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Wednesday, June 2, 2010

Part II

Department of Health and Human Services

Centers for Medicare & Medicaid Services

42 CFR Parts 412 and 413

Medicare Program; Prospective Payment Systems; 2010 and 2011 Rates; Wage Indices; Proposed Rule and Notice

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Medicare & Medicaid Services

42 CFR Parts 412 and 413

[CMS-1498-P2]

RIN 0938-AP80

Medicare Program; Supplemental Proposed Changes to the Hospital Inpatient Prospective Payment Systems for Acute Care Hospitals and the Long-Term Care Hospital Prospective Payment System and Supplemental Proposed Fiscal Year 2011 Rates

AGENCY: Centers for Medicare & Medicaid Services (CMS), HHS. **ACTION:** Proposed rule.

SUMMARY: This proposed rule is a supplement to the fiscal year (FY) 2011 hospital inpatient prospective payment systems (IPPS) and long-term care prospective payment system (LTCH PPS) proposed rule published in the May 4, 2010 Federal Register. This supplemental proposed rule would implement certain statutory provisions relating to Medicare payments to hospitals for inpatient services that are contained in the Patient Protection and Affordable Care Act and the Health Care and Education Reconciliation Act of 2010 (collectively known as the Affordable Care Act). It would also specify statutorily required changes to the amounts and factors used to determine the rates for Medicare acute care hospital inpatient services for operating costs and capital-related costs, and for long-term care hospital costs.

DATES: To be assured consideration, comments must be received at one of the addresses provided below, no later than 5 p.m. on July 2, 2010.

ADDRESSES: In commenting, please refer to file code CMS–1498–P2. Because of staff and resource limitations, we cannot accept comments by facsimile (FAX) transmission.

You may submit comments in one of four ways (please choose only one of the ways listed):

1. *Electronically.* You may submit electronic comments on this regulation to *http://www.regulations.gov.* Follow the instructions for submitting a comment.

2. *By regular mail.* You may mail written comments to the following address ONLY: Centers for Medicare & Medicaid Services, Department of Health and Human Services, Attention: CMS–1498–P2, P.O. Box 8011, Baltimore, MD 21244–1850.

Please allow sufficient time for mailed comments to be received before the close of the comment period.

3. By express or overnight mail. You may send written comments to the following address ONLY: Centers for Medicare & Medicaid Services, Department of Health and Human Services, Attention: CMS–1498–P2, Mail Stop C4–26–05, 7500 Security Boulevard, Baltimore, MD 21244–1850.

4. *By hand or courier*. If you prefer, you may deliver (by hand or courier) your written comments before the close of the comment period to either of the following addresses:

a. For delivery in Washington, DC— Centers for Medicare & Medicaid Services, Department of Health and Human Services, Room 445–G, Hubert H. Humphrey Building, 200 Independence Avenue, SW., Washington, DC 20201.

(Because access to the interior of the Hubert H. Humphrey Building is not readily available to persons without Federal government identification, commenters are encouraged to leave their comments in the CMS drop slots located in the main lobby of the building. A stamp-in clock is available for persons wishing to retain a proof of filing by stamping in and retaining an extra copy of the comments being filed.)

b. For delivery in Baltimore, MD— Centers for Medicare & Medicaid Services, Department of Health and Human Services, 7500 Security Boulevard, Baltimore, MD 21244–1850.

If you intend to deliver your comments to the Baltimore address, please call telephone number (410) 786– 7195 in advance to schedule your arrival with one of our staff members.

Comments mailed to the addresses indicated as appropriate for hand or courier delivery may be delayed and received after the comment period.

Submission of comments on paperwork requirements. You may submit comments on this document's paperwork requirements by following the instructions at the end of the "Collection of Information Requirements" section in this document.

For information on viewing public comments, *see* the beginning of the **SUPPLEMENTARY INFORMATION** section. **FOR FURTHER INFORMATION CONTACT:** Tzvi Hefter, (410) 786–4487, and Ing-Jye Cheng, (410) 786–4548, Operating Prospective Payment, Wage Index, Hospital Geographic Reclassifications, Capital Prospective Payment, Critical Access Hospital (CAH).

Michele Hudson, (410) 786–4487, and Judith Richter, (410) 786–2590, LongTerm Care Hospital Prospective Payment.

Šiddhartha Mazumdar, (410) 786– 6673, Rural Community Hospital Demonstration Program Issues.

SUPPLEMENTARY INFORMATION:

Inspection of Public Comments: All comments received before the close of the comment period are available for viewing by the public, including any personally identifiable or confidential business information that is included in a comment. We post all comments received before the close of the comment period on the following Web site as soon as possible after they have been received: http:// www.regulations.gov. Follow the search instructions on that Web site to view public comments.

Comments received timely will also be available for public inspection as they are received, generally beginning approximately 3 weeks after publication of a document, at the headquarters of the Centers for Medicare & Medicaid Services, 7500 Security Boulevard, Baltimore, Maryland 21244, Monday through Friday of each week from 8:30 a.m. to 4 p.m. To schedule an appointment to view public comments, phone 1–800–743–3951.

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I. Background

On March 23, 2010, the Patient Protection and Affordable Care Act (Pub. L. 111–148) was enacted. Following the enactment of Public Law 111–148, the Health Care and Education Reconciliation Act of 2010 Public Law 111–152 (enacted on March 30, 2010), amended certain provisions of Public Law 111–148. These public laws are collectively known as the Affordable Care Act. A number of the provisions of Public Law 111–148, affect the IPPS and the LTCH PPS and the providers and suppliers addressed in this proposed rule. However, due to the timing of the passage of the legislation, were unable to address those provisions in the FY 2011 IPPS and LTCH PPS proposed rule that appeared in the May 4, 2010 Federal Register (75 FR 23852). Therefore, the proposed policies and payment rates in that proposed rule did not reflect the new legislation. We noted in that proposed rule that we would issue separate Federal Register documents addressing the provisions of Public Law 111–148 that affect our proposed policies and payment rates for FY 2010 and FY 2011 under the IPPS and the LTCH PPS. This supplementary proposed rule addresses the following provisions of the new legislation that affect the following FY 2011 proposed policies:

• Hospital wage index improvement related to geographic reclassification criteria for FY 2011 (section 3137 of Pub. L. 111–148).

• National budget neutrality in the calculation of the rural floor for hospital wage index (section 3141 of Pub. L. 111–148).

• Protections for frontier States (section 10324 of Pub. L. 111–148).

• Revisions of certain market basket updates (sections 3401 and 10319 of Pub. L. 111–148 and section 1105 of Pub. L. 111–152).

• Temporary improvements to the low-volume hospital adjustment (sections 3125 and 10314 of Pub. L. 111–148).

• Extension of Medicare-dependent hospitals (MDHs) (section 3124 of Pub. L. 111–148).

• Additional payments in FYs 2011 and 2012 for qualifying hospitals in the lowest quartile of per capital Medicare spending (section 1109 of Pub. L. 111– 152).

• Extension of the rural community hospital demonstration (section 3123 of Pub. L. 111–148).

• Technical correction related to critical access hospital (CAH) services (section 3128 of Pub. L. 111–148).

• Extension of certain payment rules for long-term care hospital services and of moratorium on the establishment of certain hospitals and facilities (sections 3106 and 10312 of Pub. L. 111–148).

We also noted that we plan to issue further instructions implementing the provisions of Public Law 111–148 that affect the policies and payment rates for FY 2010 under the IPPS and for RY 2010 under the LTCH PPS in a separate document published elsewhere in this **Federal Register**.

II. Provisions of the Proposed Regulations

In this section of this supplementary proposed rule, we address the provisions of Public Law 111–148, that affect our proposed policies and payment rates for FY 2011 under the IPPS and the LTCH PPS.

A. Changes to the Acute Care Hospital Wage Index

1. Plan for Reforming the Wage Index

Section 3137(b) of Public Law 111– 148 requires the Secretary of Health and Human Services to submit to Congress, not later than December 31, 2011, a report that includes a plan to reform the Medicare wage index applied under the Medicare IPPS. In developing the plan, the Secretary of Health and Human Services must take into consideration the goals for reforming the wage index that were set forth by the MedPAC in its June 2007 report entitled, "Report to Congress: Promoting Greater Efficiency in Medicare", including establishing a new system that —

• Uses Bureau of Labor of Statistics (BLS) data, or other data or methodologies, to calculate relative wages for each geographic area;

• Minimizes wage index adjustments between and within MSAs and statewide rural areas;

• Includes methods to minimize the volatility of wage index adjustments while maintaining budget neutrality in applying such adjustments;

• Takes into account the effect that implementation of the system would have on health care providers and on each region of the country;

• Addresses issues related to occupational mix, such as staffing practices and ratios, and any evidence on the effect on quality of care or patient safety as a result of the implementation of the system; and

• Provides for a transition. In addition, section 3137(b)(3) of Public Law 111–148 requires the Secretary of Health and Human Services to consult with relevant affected parties in developing the plan. Although the provisions of section 3137(b) of Public Law 111–148 will not have an actual impact on the FY 2011 wage, we are notifying the public of the provisions so that they may provide comments and suggestions on how they may participate in developing the plan.

2. Provisions on Wage Comparability and Rural/Imputed Floor Budget Neutrality

Sections 3137(c) and 3141 of Public Law 111–148 affect reclassification average hourly wage comparison criteria and rural and imputed floor budget neutrality provisions for FY 2011.

a. Reclassification Average Hourly Wage Comparison Criteria

In the FY 2009 IPPS final rule, we adopted the policy to adjust the reclassification average hourly wage standard, comparing a reclassifying hospital's (or county hospital group's) average hourly wage relative to the average hourly wage of the area to which it seeks reclassification. (We refer readers to the FY 2009 IPPS final rule for a full discussion of the basis for the proposals the public comments received and the FY 2009 final policies.) We provided for a phase-in of the adjustment over 2 years. For applications for reclassification for the first transitional year, FY 2010, the average hourly wage standards were set at 86 percent for urban hospitals and group reclassifications, and 84 percent for rural hospitals. For applications for reclassification for FY 2011 (for which the application deadline was September 1, 2009) and for subsequent fiscal years, the average hourly wage standards were 88 percent for urban and group reclassifications and 86 percent for rural hospitals. Sections 412.230, 412.232, and 412.234 of the regulations were revised accordingly. These policies were adopted in the FY 2009 IPPS final rule and were reflected in the wage index in the Addendum to the FY 2011 IPPS proposed rule, which appeared in the Federal Register on May 4, 2010.

However, provisions of section 3137(c) of Public Law 111-148 recently revised the average hourly wage standards. Specifically, section 3137(c) restores the average hourly wage standards that were in place for FY 2008 (that is, 84 percent for urban hospitals, 85 percent for group reclassifications, and 82 percent for rural hospitals) for applications for reclassification for FY 2011 and for each subsequent fiscal year until the first fiscal year beginning on or after the date that is one year after the Secretary of Health and Human Services submits a report to Congress on a plan for reforming the wage index under 3137(b) of Public Law 111-148. Section 3137(c) of Public Law 111–148 also requires the revised average hourly wage standards to be applied in a budget neutral manner. We note that section 3137(c) of Public Law 111-148 does not provide for the revised average hourly wage standards to be applied retroactively, nor does it change the statutory deadline for applications for reclassification for FY 2011. Under section 1886(d)(10) of the Act, the Medicare Geographic Classification Review Board (MGCRB) considers

applications by hospitals for geographic reclassification for purposes of payment under the IPPS. Hospitals must apply to the MGCRB to reclassify 13 months prior to the start of the fiscal year for which reclassification is sought (generally by September 1). For reclassifications for the FY 2011 wage index, the deadline for applications was September 1, 2009 (74 FR 43838).

In implementing section 3137(c) of Public Law 111-148, we requested the assistance of the MGCRB in determining, for applications received by September 1, 2009, whether additional hospitals would qualify for reclassification for FY 2011 based on the revised average hourly wage standards of 84 percent for urban hospitals, 85 percent for group reclassifications, and 82 percent for rural hospitals. We determined that 18 additional hospitals would qualify for reclassification for FY 2011. Also, 5 hospitals, for which the MGCRB granted reclassifications to their secondary requested areas for FY 2011, would qualify for reclassifications instead to their primary requested areas because they now meet the average hourly wage criteria to reclassify to those areas. Therefore, in accordance with §412.278 of the regulations, in which paragraph (c) provides the Administrator discretionary authority to review any final decision of the MGCRB, we submitted a letter to the Administrator requesting that she review and amend the MGCRB's decision and grant the 23 hospitals their requested reclassifications (or primary reclassifications) for FY 2011.

The wage index in the Addendum to this supplemental FY 2011 IPPS proposed rule reflects these changes in hospital reclassifications, although the Administrator had not issued all of her decisions by the date of this proposed rule. In calculating the wage index in this proposed rule, we made assumptions that the Administrator would grant the 23 hospitals their requested reclassifications (or primary reclassifications) and that the hospitals would not request the Administrator to amend her decisions. Generally, these reclassifications would result in the highest possible wage index for the hospitals. Any changes to the wage index, as a result of the Administrator's actual decision issued under §412.278(c), or an amendment of the Administrator's decision issued under paragraph (g), will be reflected in the FY 2011 IPPS final rule.

In accordance with the requirements in section 3137(c) of Affordable Care Act, we are modifying § 412.230, § 412.232, and § 412.234 of the regulations to codify the revised average hourly wage standards.

b. Budget Neutrality Adjustment for the Rural and Imputed Floors

In the FY 2009 IPPS final rule (73 FR 48574 through 48575), we adopted State level budget neutrality (rather than the national budget neutrality adjustment) for the rural and imputed floors, effective beginning with the FY 2009 wage index and incorporated this policy in our regulation at §412.64(e)(4). Specifically, the regulations specified that CMS makes an adjustment to the wage index to ensure that aggregate payments after implementation of the rural floor under section 4410 of the Balanced Budget Act of 1997 (Pub. L. 105–33) and the imputed floor under § 412.64(h)(4) are made in a manner that ensures that aggregate payments to hospitals are not affected and that, beginning October 1, 2008, we would transition from a nationwide adjustment to a statewide adjustment, with a statewide adjustment fully in place by October 1, 2010.

These policies for the rural and imputed floors were adopted in the FY 2009 IPPS final rule and were reflected in the wage index in the Addendum to the FY 2011 IPPS/LTCH PPS proposed rule, published in the **Federal Register** on May 4, 2010. However, these policies were recently changed by the provisions of section 3141 of Public Law 111-148. Specifically, section 3141 of Affordable Care Act rescinds our policy establishing a statewide budget neutrality adjustment for the rural and imputed floors and, instead, restores it to a uniform, national adjustment, beginning with the FY 2011 wage index. Additionally, the imputed floor, is set to expire on September 30, 2011. We do not read section 3141 of Public Law 111–148 as altering this expiration date. Section 3141 of Public Law 111-148 requires that we "administer subsection (b) of such section 4410 and paragraph (e) of * * * section 412.64 in the same manner as the Secretary administered such subsection (b) and paragraph (e) for discharges occurring during fiscal year 2008 (through a uniform, national adjustment to the area wage index)." Thus, section 3141 of Public Law 111-148 is governing how we apply budget neutrality, under the authorities of § 412.64(e) and section 4410(b) of the Balanced Budget Act, but it does not alter § 412.64(h) of our regulations (which includes the imputed floor and its expiration date). To the extent there is an imputed floor, section 3141 of Public Law 111-148 governs budget neutrality for that floor, but it does not continue the imputed floor beyond the

expiration date already included in our regulations. Therefore, the wage index in the

Therefore, the wage index in the Addendum to this supplemental FY 2011 IPPS proposed rule reflects a uniform, national budget neutrality adjustment for the rural and imputed floors, which is a factor of 0.995425.

3. Frontier States Floor (§ 412.64)

In accordance with section 10324(a) of Affordable Care Act, beginning in FY 2011, the statute provides for establishing an adjustment to create a wage index floor of 1.00 for all hospitals located in States determined to be Frontier States. The statute defines any State as a Frontier State if at least 50 percent of the State's counties are determined to be Frontier Counties. The statute defines as counties that have a population density less than 6 persons per square mile. The law requires that this provision shall not apply to hospitals in Alaska or Hawaii receiving a non-labor related share adjustment under section 1886(d)(5)(H) of the Act.

To implement this provision, we propose to identify Frontier Counties by analyzing population data and county definitions based upon the most recent annual Population Estimates published by the U.S. Census Bureau. We will divide each county's population total by each county's reported land area (according to the decennial census) in square miles to establish population density. We also propose to update this analysis from time to time, such as upon publication of a subsequent decennial census, and if necessary, add or remove qualifying States from the list of Frontier States based on the updated analysis.

For a State that qualifies as a Frontier State, in accordance with section 10324(a) of Public Law 111-148, all PPS hospitals located within that State will receive either the higher of its postreclassification wage index rate, or a minimum value of 1.00. We propose that, for a hospital that is geographically located in a Frontier State and is reclassified under section 1886(d)(10) of the Act to a CBSA in a non-Frontier State, the hospital will receive a wage index that is the higher of the reclassified area wage index or the minimum wage index of 1.00. In accordance with section 10324(a) of Public Law 111-148, the Frontier State adjustment will not be subject to budget neutrality under section 1886(d)(3)(E) of the Act, and will only be extended to hospitals geographically located within a Frontier State. We propose to calculate and apply the Frontier State floor adjustments after rural and imputed floor budget neutrality adjustments are

calculated for all labor market areas, so as to ensure that no hospital in a Frontier State will receive a wage index lesser than 1.00 due to the rural and imputed floor adjustment. We invite public comment on these proposals regarding our methods for determining Frontier States, and for calculation and application of the adjustment. For the proposed FY 2011 IPPS wage index, the Frontier States are the following: Reflected in the following table:

TABLE 1—FRONTIER S	States U	NDER SE	ECTION 1	10324(a))
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State	Total counties	Frontier counties	Percent frontier counties
Montana	56	45	80
Wyoming	23	17	74
North Dakota	53	36	68
Nevada	17	11	65
South Dakota	66	34	52

Frontier States are identified by a footnote in Table 4D–2 of the Addendum to this supplemental proposed rule. Population Data set: http:// www.census.gov/popest/estimates.html (2009 County Total Population Estimates).

Land Area Dataset http://factfinder.census.gov/ (Decennial: Census Geographic Comparison Tables: "United States—County by State and for Puerto Rico").

4. Revised FY 2011 IPPS Proposed Rule Wage Index Tables

The revised IPPS proposed wage index values for FY 2011, reflecting the provisions of sections 3137(c), 3141, and 10324 of Public Law 111–148, are included in Tables 2, 4A, 4B, 4C, and 4D–2 of the Addendum to this supplemental FY 2011 IPPS/LTCH PPS proposed rule.

Table 4D–1, which listed the statewide rural and imputed floor budget neutrality factors, is eliminated from the Addendum to this supplemental FY 2011 IPPS/LTCH PPS proposed rule and is no longer applicable for the wage index because section 3141 of Public Law 111–148 instead requires the application of a national adjustment.

Table 4J, which lists the out-migration adjustment for a qualifying county, is revised due to the above provisions of Affordable Care Act. Additionally, Table 9A, the list of hospitals that are reclassified or redesignated for FY 2011, is revised according to section 3137(c) of Public Law 111–148. Both revised tables are included in the Addendum to this supplemental FY 2011 IPPS/LTCH PPS proposed rule.

Tables 3A and 3B, which list the 3year average hourly wage for each labor market area before the redesignation or reclassification of hospitals, Table 4E, the list of urban CBSAs and constituent counties, Table 4F, the Puerto Rico wage index, and Table 9C, the list of hospitals redesignated under section 1886(d)(8)(E) of the Act, are unaffected by the above provisions of Affordable Care Act. Therefore, these tables are unchanged from the initial FY 2011 IPPS/LTCH PPS proposed rule and are not included in the Addendum to this supplemental FY 2011 IPPS/LTCH PPS proposed rule. 5. Procedures for Withdrawing Reclassifications in FY 2011

Section 1886(d)(10)(D)(v) of the Act states that the Secretary should establish procedures under which a subsection (d) hospital may elect to terminate a reclassification before the end of a 3vear period, but does not contain any other specifics regarding how such termination should occur. Our rules at 42 CFR 412.273 state that hospitals that have been reclassified by the MGCRB are permitted to withdraw their applications within 45 days of the publication of CMS's annual notice of proposed rulemaking. For purposes of this supplementary proposed rule, we interpret our regulation as referring to the initial FY 2011 IPPS/LTCH PPS proposed rule (which appeared in the May 4, 2010 Federal Register), and our procedure for this supplementary proposed rule is to start the time period for requesting a withdrawal or termination from publication of that initial proposed rule. Were we not to use such a time period, requests for termination and withdrawal would be received too late to include in our final rule. Thus, all requests for withdrawal of an application for reclassification or termination of an existing 3-year reclassification that would be effective in FY 2011 must be received by the MGCRB by June 18, 2010.

We note that wage index values in the tables in the Addendum to this supplemental FY 2011 IPPS/LTCH PPS proposed rule may have changed somewhat from the initial, more comprehensive FY 2011 IPPS/LTCH PPS proposed rule (which appeared in the May 4, 2010 **Federal Register**) due to the application of sections 3137(c), 3141, and 10324 of Affordable Care Act. In addition, as a result of section 3137(c) of Affordable Care Act, there may be

additional hospitals listed as reclassified in Table 9A in the Addendum to this supplemental proposed rule. Hospitals have sufficient time between the display or publication date of this supplemental FY 2011 IPPS/ LTCH PPS proposed rule in the Federal **Register** and the June 18, 2010 deadline for withdrawals and terminations to evaluate and make determinations regarding their reclassification for the FY 2011 wage index. As noted in the initial FY 2011 IPPS proposed rule, the mailing address of the MGCRB is: 2520 Lord Baltimore Drive, Suite L, Baltimore, MD 21244-2670.

B. Inpatient Hospital Market Basket Update

Below we discuss the adjustments to the FY 2010 and FY 2011 market basket as required by the Affordable Care Act. In this supplemental proposed rule we are not proposing to address the provisions of section 3401 of Public Law 111–148 providing for a productivity adjustment for FY 2012 and subsequent fiscal years; rather, this change will be addressed in future rulemaking.

1. FY 2010 Inpatient Hospital Update

In accordance with section 1886(b)(3)(B)(i) of the Act, each year we update the national standardized amount for inpatient operating costs by a factor called the "applicable" percentage increase." Prior to enactment of Public Law 111–148 and Public Law 111-152, section 1886(b)(3)(B)(i)(XX) of the Act set the applicable percentage increase equal to the rate-of-increase in the hospital market basket for IPPS hospitals in all areas, subject to the hospital submitting quality information under rules established by the Secretary in accordance with section 1886(b)(3)(B)(viii) of the Act. For

hospitals that do not provide these data, the update is equal to the market basket percentage increase less an additional 2.0 percentage points. In accordance with these statutory provisions, in the FY 2010 IPPS/LTCH PPS final rule (74 FR 43850), we finalized an applicable percentage increase equal to the full market basket update of 2.1 percent based on IHS Global Insight, Inc.'s second quarter 2009 forecast of the FY 2010 market basket increase, provided the hospital submits quality data in accordance with our rules. For hospitals that do not submit quality data, in the FY 2010 IPPS/LTCH PPS final rule we finalized an applicable percentage increase equal to 0.1 percent (that is, the FY 2010 estimate of the market basket rate-of-increase minus 2.0 percentage points).

Sections 3401(a) and 10319 of Public Law 111–148 amend section 1886(b)(3)(B)(i) of the Act. Specifically, sections 3401(a) and 10319(a) of Public Law 111–148 amend section 1886(b)(3)(B)(i) of the Act to set the FY 2010 applicable percentage increase for IPPS hospitals equal to the rate-ofincrease in the hospital market basket for IPPS hospitals in all areas minus a 0.25 percentage point, subject to the hospital submitting quality information under rules established by the Secretary in accordance with section 1886(b)(3)(B)(viii) of the Act. For hospitals that do not provide these data, the update is equal to the market basket percentage increase minus 0.25 percentage point less an additional 2.0 percentage points. Section 3401(a)(4) of Public Law 111–148 further states that these amendments may result in the applicable percentage increase being less than zero. Although these amendments modify the applicable percentage increase applicable to the FY 2010 rates under the IPPS, section 3401(p) of Public Law 111-148 states that the amendments do not apply to discharges occurring prior to April 1, 2010. In other words, for discharges occurring on or after October 1, 2009 and prior to April 1, 2010, the rate for a hospital's inpatient operating costs under the IPPS will be based on the applicable percentage increase set forth in the FY 2010 IPPS/LTCH PPS final rule.

We are proposing to revise 42 CFR 412.64(d) to reflect current law. Specifically, in accordance with section 1886(b)(3)(B)(i) of the Act as amended by sections 3401(a) and 10319(a) of Public Law 111–148, we are proposing to revise § 412.64(d) to state that for the first half of FY 2010 (that is, discharges on or after October 1, 2009 through March 30, 2010), the applicable

percentage change equals the market basket index for IPPS hospitals (which is defined under § 413.40(a)) in all areas for hospitals that submit quality data in accordance with our rules, and the market basket index for IPPS hospitals in all areas less 2.0 percentage for hospitals that fail to submit quality data in accordance with our rules. As noted above, in the FY 2010 IPPS/LTCH PPS final rule, we calculated that the full market basket update equals 2.1 percent based on IHS Global Insight, Inc.'s second quarter 2009 forecast of the FY 2010 market basket increase. In addition, we are proposing to revise § 412.64(d) to state that for the second half of FY 2010 (discharges on or after April 1, 2010 through September 30, 2010), in accordance with section 3401(a), we are proposing to set the applicable percentage change equal to the market basket index for IPPS hospitals in all areas reduced by 0.25 percentage points for hospitals that submit quality data in accordance with our rules. For those hospitals that fail to submit quality data, in accordance with our rules, we are proposing to reduce the market basket index for IPPS hospitals by an additional 2.0 percentage points (which is in addition to the 0.25 percentage point reduction required by section 1886(b)(3)(B)(i) of the Act as amended by section 3401(a) of Public Law 111–148 as amended by section 10319(a) of Public Law 111-148. Based on IHS Global Insight, Inc.'s second quarter 2009 forecast of the FY 2010 market basket increase, the FY 2010 applicable percentage change that applies to rates for inpatient hospital operating costs under the IPPS for discharges occurring in the second half of FY 2010 is 1.85 percent (that is, the FY 2010 estimate of the market basket rate-of-increase of 2.1 percent minus 0.25 percentage points) for hospitals in all areas, provided the hospital submits quality data in accordance with our rules. For hospitals that do not submit quality data, the payment update to the operating standardized amount is -0.15 percent (that is, the adjusted FY 2010 estimate of the market basket rate-ofincrease of 1.85 percent minus 2.0 percentage points).

Section 1886(b)(3)(B)(iv) of the Act provides that the applicable percentage increase applicable to the hospitalspecific rates for SCHs and MDHs equals the applicable percentage increase set forth in section 1886(b)(3)(B)(i) of the Act (that is, the same update factor as for all other hospitals subject to the IPPS). Because the Act sets the update factor for SCHs and MDHs equal to the update factor for

all other IPPS hospitals, the update to the hospital specific rates for SCHs and MDHs is also subject to the amendments to section 1886(b)(3)(B)(i) made by section 3401(a) of Public Law 111-148. Accordingly, for hospitals paid for their inpatient operating costs on the basis of a hospital-specific rate, the rates paid to such hospitals for discharges occurring during the first half of FY 2010 will be based on an annual update estimated to be 2.1 percent for hospitals submitting quality data or 0.1 percent for hospitals that fail to submit quality data; and the rates paid to such hospitals for the second half of FY 2010 will be based on an update that is estimated to be 1.85 percent for hospitals submitting quality data or -0.15 percent for hospitals that fail to submit quality data. Similar to that stated above, we are proposing to update §§ 412.73(c)(15), 412.75(d), 412.77(e), 412.78(e), 412.79(d) to reflect current law.

2. FY 2011 Inpatient Hospital Update

As with the FY 2010 applicable percentage increase, section 3401(a) of Public Law 111–148 as amended by section 10319(a) of Public Law 111-148, amends section 1886(b)(3)(B)(i) of the Act to provide that the FY 2011 applicable percentage increase for IPPS hospitals equals the rate-of-increase in the hospital market basket for IPPS hospitals in all areas reduced by 0.25 percentage point, subject to the hospital submitting quality information under rules established by the Secretary in accordance with section 1886(b)(3)(B)(viii) of the Act. For hospitals that do not provide these data, the update is equal to the market basket percentage increase minus a 0.25 percentage point less an additional 2.0 percentage points. Section 3401(a)(4) of Public Law 111-148 further states that this amendment may result in the applicable percentage increase being less than zero.

In Appendix B of the FY 2011 IPPS/ LTCH PPS proposed rule, we announced that due to the timing of the passage of Public Law 111-148, we were unable to address those provisions in the proposed rule. In that proposed rule, consistent with current law, based on IHS Global Insight, Inc.'s first quarter 2010 forecast, with historical data through the 2009 fourth quarter, of the FY 2011 IPPS market basket increase, we estimated that the FY 2011 update to the operating standardized amount would be 2.4 percent (that is, the current estimate of the market basket rate-of-increase) for hospitals in all areas, provided the hospital submits quality data in accordance with our rules. For hospitals that do not submit

quality data, we estimated that the update to the operating standardized amount would be 0.4 percent (that is, the current estimate of the market basket rate-of-increase minus 2.0 percentage points). Since publication of the FY 2011 IPPS/LTCH PPS proposed rule our estimate of the market basket for FY 2011 has not changed. However, consistent with the amendments to section 1886(b)(3)(B)(i) of the Act made by section 3401 of Public Law 111–148, for FY 2011 we are required to reduce the hospital market basket update by 0.25 percentage points. Therefore, based on IHS Global Insight, Inc.'s first quarter 2010 forecast of the FY 2011 market basket increase, the estimated update to the FY 2011 operating standardized amount is 2.15 percent (that is, the FY 2011 estimate of the market basket rateof-increase of 2.4 percent minus 0.25 percentage points) for hospitals in all areas, provided the hospital submits quality data in accordance with our rules. For hospitals that do not submit quality data, the estimated update to the operating standardized amount is 0.15 percent (that is, the adjusted FY 2011 estimate of the market basket rate-ofincrease of 2.15 percent minus 2.0 percentage points). We are proposing to revise § 412.64(d) to reflect the provisions of section 3401(a) of Public Law 111-148.

Section 1886(b)(3)(B)(iv) of the Act provides that the FY 2011 applicable percentage increase in the hospitalspecific rates for SCHs and MDHs equals the applicable percentage increase set forth in section 1886(b)(3)(B)(i) of the Act (that is, the same update factor as for all other hospitals subject to the IPPS). Similar to the FY 2010 applicable percentage increase in the hospital-specific rates, because the Act requires us to apply to the hospital-specific rates the update factor for all other IPPS hospitals, the update to the hospital specific rates for SCHs and MDHs is also subject to section 1886(b)(3)(B)(i) as amended by the Affordable Care Act. Accordingly, the update to the hospital-specific rates applicable to SCHs and MDHs is estimated to be 2.15 for hospitals that submit quality data or 0.15 percent for hospitals that fail to submit quality data. Similar to above, we are proposing to update §§ 412.73(c)(15), 412.75(d), 412.77(e), 412.78(e), 412.79(d) to implement this provision.

3. FY 2010 and FY 2011 Puerto Rico Hospital Update

Puerto Rico hospitals are paid a blended rate for their inpatient operating costs based on 75 percent of the national standardized amount and

25 percent of the Puerto Rico-specific standardized amount. Section 1886(d)(9)(C)(i) of the Act is the basis for determining the applicable percentage increase applied to the Puerto Rico-specific standardized amount. Section 1886(d)(9)(C)(i) of the Act provides that the Puerto Rico standardized amount shall be adjusted in accordance with the final determination of the Secretary under section 1886(d)(4) of the Act. Section 1886(e)(4)(1) of the Act in turn directs the Secretary to recommend an appropriate change factor for Puerto Rico hospitals taking into account amounts necessary for the efficient and effective delivery of medically appropriate and necessary care of high quality, as well as the recommendations of MedPAC. In order to maintain consistency between the portion of the rates paid to Puerto Rico hospitals under the IPPS based on the national standardized amount and the portion based on the Puerto Rico-specific standardized rate, beginning in FY 2004 we have set the update to the Puerto Rico-specific operating standardized amount equal to the update to the national operating standardized amount for all IPPS hospitals. This policy is reflected in our regulations at 42 CFR 412.211.

The amendments to section 1886(b)(3)(B)(i) of the Act by sections 3401(a) and section 10319(a) of Public Law 111-148, affect only the update factor applicable to the national standardized rate for IPPS hospitals and the hospital-specific rates; they do not mandate any revisions to the update factor applicable to the Puerto Ricospecific standardized amount. Rather, as noted above, sections 1886(d)(9)(C)(i) and (e)(4) of the Act direct us to adopt an appropriate change factor for the FY 2010 Puerto Rico-specific standardized amount, which we did in the FY 2010 IPPS/LTCH PPS final rule after notice and consideration of public comments. Therefore, we do not believe we have the authority to now propose setting the FY 2010 update factor for the Puerto Rico-specific operating standardized amount for the second half of FY 2010 equal to the update factor applicable to the national standardized amount or the hospital-specific rates (that is the market basket minus 0.25 percentage points). Accordingly, the FY 2010 update to the Puerto Rico-specific operating standardized amount is 2.1 percent (that is, the FY 2010 estimate of the market basket rate-of-increase) for the entire FY 2010.

For FY 2011, consistent with our past practice of applying the same update factor to the Puerto Rico-specific standardized amount as applied to the national standardized amount, we are proposing to revise § 412.211(c) to set the update factor for the Puerto Ricospecific operating standardized amount equal to the update factor applied to the national standardized amount for all IPPS hospitals. Therefore, we are proposing an update factor for the Puerto Rico-specific standardized amount equal to the FY 2011 estimate of the IPPS operating market basket rateof-increase of 2.4 percent minus 0.25 percentage points, or 2.15 percent, for FY 2011.

C. Payment Adjustment for Low-Volume Hospitals (§ 412.101)

Section 1886(d)(12) of the Act, as added by section 406 of Public Law 108–173, provides for a payment adjustment to account for the higher costs per discharge for low-volume hospitals under the IPPS, effective beginning FY 2005. Sections 3215 and 10314 of Public Law 111–148 amend the definition of a low-volume hospital under section 1886(d)(12)(C) of the Act. It also revises the methodology for calculating the payment adjustment for low-volume hospitals.

1. Background

Prior to being amended by the Affordable Care Act, section 1886(d)(12)(C)(i) of the Act defined a low-volume hospital as "a subsection (d) hospital (as defined in paragraph (1)(B)) that the Secretary determines is located more than 25 road miles from another subsection (d) hospital and that has less than 800 discharges during the fiscal year." Section 1886(d)(12)(C)(ii) of the Act further stipulates that "the term "discharge" means an inpatient acute care discharge of an individual regardless of whether the individual is entitled to benefits under Part A.' Therefore, the term refers to total discharges, not merely Medicare discharges. Finally, under section 406, the provision requires the Secretary to determine an applicable percentage increase for these low-volume hospitals based on the "empirical relationship" between "the standardized cost-per-case for such hospitals and the total number of discharges of such hospitals and the amount of the additional incremental costs (if any) that are associated with such number of discharges." The statute thus mandates that the Secretary develop an empirically justifiable adjustment based on the relationship between costs and discharges for these low-volume hospitals. The statute also limits the adjustment to no more than 25 percent.

Based on an analysis we conducted for the FY 2005 IPPS final rule (69 FR 49099 through 49102), a 25 percent lowvolume adjustment to all qualifying hospitals with less than 200 discharges was found to be most consistent with the statutory requirement to provide relief to low-volume hospitals where there is empirical evidence that higher incremental costs are associated with low numbers of total discharges.

In the FY 2006 IPPS final rule (70 FR 47432 through 47434), we stated that a multivariate analyses supported the existing low-volume adjustment implemented in FY 2005. Therefore, the low-volume adjustment of an additional 25 percent would continue to be provided for qualifying hospitals with less than 200 discharges.

2. Temporary Changes for FYs 2011 and 2012

Section 1886(d)(12) of the Act was amended by sections 3125 and 10314 of Public Law 111–148. These changes are effective only for FYs 2011 and 2012. Beginning with FY 2013, the preexisting low-volume hospital payment adjustment and qualifying criteria, as implemented in FY 2005, will resume.

Section 3125(3) and 10314(1) of Public Law 111-148 amend the qualifying criteria for low-volume hospitals under section 1886(d)(12)(C) of the Act to make it easier for hospitals to qualify for the low-volume adjustment. Specifically, the revised provision specifies that for FYs 2011 and 2012, a hospital qualifies as a lowvolume hospital if it is "more than 15 road miles from another subsection (d) hospital and has less than 1,600 discharges of individuals entitled to, or enrolled for, benefits under Part A during the fiscal year." In addition, section 1886(d)(12)(C) of the Act, as amended, provides that the payment adjustment (the applicable percentage increase) is to be determined "using a continuous linear sliding scale ranging from 25 percent for low-volume hospitals with 200 or fewer discharges of individuals entitled to, or enrolled for, benefits under Part A in the fiscal year to 0 percent for low-volume hospitals with greater than 1,600 discharges of such individuals in the fiscal vear."

Section 3125(3)(A) of Public Law 111–148 revises the distance requirement for FYs 2011 and 2012 from "25 road miles" to "15 road miles" such that a low volume hospital is required to be only more than 15 road miles, rather than more than 25 road miles, from another subsection (d) hospital for purposes of qualifying for the lowvolume payment adjustment in FYs

2011 and 2012. We therefore are proposing to revise our regulations at 42 CFR 412.101(a)(2) to provide that to qualify for the low volume adjustment in FYs 2011 and 2012, a hospital must be more than 15 road miles from the nearest subsection (d) hospital. The statute specifies the 15 mile distance in "road miles". The current regulations at 42 CFR 412.101 also specify the current 25 mile distance requirement in "road miles," but do not provide a definition of the term "road miles." We are proposing to define the term "road miles" consistent with the term "miles" as defined at § 412.92 for purposes of determining whether a hospital qualifies as a sole community hospital. Specifically, the regulations at 42 CFR 412.92(c)(i) define "miles" as "the shortest distance in miles measured over improved roads. An improved road for this purpose is any road that is maintained by a local, State, or Federal government entity and is available for use by the general public. An improved road includes the paved surface up to the front entrance of the hospital." We note that while the proposed change in the qualifying criteria from 25 to 15 road miles is applicable only for FYs 2011 and 2012, the proposed definition of "road miles" would continue to apply even after the distance requirement reverts to 25 road miles beginning in FY 2013.

Sections 3125(3)(B) and (4)(D) and 10314(1) and (2) of Public Law 111-148, revise the discharge requirement for FYs 2011 and 2012 to less than 1,600 discharges of individuals entitled to, or enrolled for, benefits under Part A. Based on section 406 of Public Law 108–173, the discharge requirement to qualify as a low-volume hospital prior to FY 2011 and subsequent to FY 2012 is less than 800 discharges annually. For these fiscal years, the number of discharges is determined based on total discharges, which includes discharges of both Medicare and non-Medicare patients. However, under sections 3125 and 10314 of Public Law 111-148, for FYs 2011 and 2012, the discharge requirement has been increased to less than 1,600 discharges of individuals "entitled to, or enrolled for, benefits under Part A during the fiscal year.³

Section 226(a) of the Act (42 U.S.C. 426(a)) provides that an individual is automatically "entitled" to Medicare Part A when the person reaches age 65 or becomes disabled, provided that the individual is entitled to Social Security benefits under section 202 of the Act (42 U.S.C. 402). Once a person becomes entitled to Medicare Part A, the individual does not lose such entitlement simply because there is no Part A coverage of a specific inpatient stay. For example, a patient does not lose entitlement to Medicare Part A simply because the individual's Part A hospital benefits have been exhausted; other items and services (for example, skilled nursing services) still might be covered under Part A, and the patient would qualify for an additional 90 days of Part A hospital benefits if at least 60 days elapsed between the individual's first and second hospital stay. (*See* § 409.60(a) and (b)(1) and § 409.61(a)(1) and (c).)

In addition, beneficiaries who are enrolled in Medicare Advantage (MA) plans provided under Medicare Part C continue to meet all of the statutory criteria for entitlement to Part A benefits under section 226. First, in order to enroll in Medicare Part C, a beneficiary must be "entitled to benefits under Part A and enrolled under Part B," see section 1852(a)(1)(B)(i) of the Act. There is nothing in the Act that suggests beneficiaries who enroll in Part C plan forfeit their entitlement to Part A benefits. Second, once a beneficiary enrolls in Part C, the MA plan must provide the beneficiary with the benefits to which the enrollee is entitled under Medicare Part A, even though it may also provide for additional supplemental benefits. See section 1852(a)(1)(A) of the Act. Third, under certain circumstances, Medicare Part A pays for care furnished to patients enrolled in Part C plans. For example, if, during the course of the year, the scope of benefits provided under Medicare Part A expands beyond a certain cost threshold due to Congressional action or a national coverage determination, Medicare Part A will pay the provider for the cost of the services directly. (See section 1852(a)(5) of the Act.) Similarly, Medicare Part A also pays for Federally qualified health center services and hospice care furnished to MA patients. See 42 U.S.C. section 1853(a)(4), (h)(2) of the Act. Thus, a patient enrolled in a Part C plan remains entitled to benefits under Medicare Part A.

Accordingly, for purposes of determining the number of discharges for "individuals entitled to, or enrolled for, benefits under Part A," we propose to include all discharges associated with individuals entitled to Part A, including discharges associated with individuals whose inpatient benefits are exhausted or whose stay was not covered by Medicare and discharges of individuals enrolled in an MA plan under Medicare Part C. Since a hospital may only qualify for this adjustment if the hospital has fewer than 1,600 discharges for patients entitled to Part A, the hospital must submit a claim to Medicare on behalf of all Part A entitled individuals, including a no-pay claim for patients who are enrolled in Part C, in order for Medicare to assure that these discharges are included in the determination of whether the hospital has fewer than 1,600 discharges for patients entitled to Part A.

Currently, a prior cost reporting period is used to determine if the hospital meets the discharge criteria to receive the low-volume payment adjustment in the current year.

Finally, sections 3125(4) of Public Law 111-148 and 10314(2), add a new section 1886(d)(12)(D) of the Act that modifies the methodology for calculation of the payment adjustment under section 1886(d)(12)(A) of the Act for low-volume hospitals for discharges occurring in FYs 2011 and 2012. Currently, sections 1886(d)(12)(A) and (B) of the Act require the Secretary to determine an applicable percentage increase for low-volume hospitals based on the "empirical relationship" between "the standardized cost-per-case for such hospitals and the total number of discharges of such hospitals and the amount of the additional incremental costs (if any) that are associated with such number of discharges." The statute thus mandates the Secretary to develop an empirically justifiable adjustment based on the relationship between costs and discharges for these low-volume hospitals. The statute also limits the adjustment to no more than 25 percent. Based on analyses, we conducted for the FY 2005 IPPS final rule (69 FR 49099 through 49102) and the FY 2006 IPPS final rule (70 FR 47432 through 47434), a 25 percent low-volume adjustment to all qualifying hospitals with less than 200 discharges was found to be most consistent with the statutory requirement to provide relief to lowvolume hospitals where there is empirical evidence that higher incremental costs are associated with low numbers of total discharges. However, section 1886(d)(12)(D) of the Act, provides that for discharges occurring in FYs 2011 and 2012, the Secretary shall determine the applicable percentage increase using a continuous, linear sliding scale ranging from an additional 25 percent payment adjustment for hospitals with 200 or fewer Medicare discharges to 0 percent additional payment for hospitals with more than 1,600 Medicare discharges. We propose to apply this payment adjustment based on increments of 100 discharges (beginning with 200 or fewer discharges), with the applicable percentage increase decreasing linearly in equal amounts by 1.6667 percent for

every additional 100 Medicare discharges, with no payment adjustment for hospitals with more than 1,599 Medicare discharges. We have not proposed an adjustment for a hospital with exactly 1,600 discharges since, as specified in statute at section 1886(d)(12)(C)(i) of the Act, as amended, a hospital must have "less" than 1,600 discharges in order to qualify as a low volume hospital. The proposed payment adjustment would be as determined below:

Payment ad- justment (percent add-on)
25.0000
23.3333
21.6667
20.0000
18.3333
16.6667
15.0000
13.3333
11.6667
10.0000
8.3333
6.6667
5.0000
3.3333
1.6667
0.0000

While we are proposing to revise the qualifying criteria and the payment adjustment for low-volume hospitals for FYs 2011 and 2012, consistent with the amendments made by the Affordable Care Act, we note that we are not proposing to modify the process for requesting and obtaining the lowvolume hospital payment adjustment. In order to qualify, a hospital must provide to its FI or MAC sufficient evidence to document that it meets the number of Medicare discharges and distance requirements. The FI or MAC will determine, based on the most recent data available, if the hospital qualifies as a low-volume hospital, so that the hospital will know in advance whether or not it will receive a payment adjustment and, if so, the add-on percentage. The FI or MAC and CMS may review available data, in addition to the data the hospital submits with its request for low-volume status, in order to determine whether or not the hospital meets the qualifying criteria.

We also note that as compared to the existing methodology for determining the payment adjustment for low-volume hospitals, no hospital would receive a lower payment adjustment under our proposed methodology for FYs 2011 and 2012. Although the statute specifies that, for years other than FYs 2011 and 2012, a hospital is a low-volume

hospital if it has less than 800 discharges, currently only hospitals with fewer than 200 discharges receive a payment adjustment, an additional 25 percent, because the statute requires that the adjustment be empirically based to provide relief to low-volume hospitals where there is empirical evidence that higher incremental costs are associated with low numbers of total discharges. Consistent with section 1886(d)(12)(D) of the Act, for FYs 2011 and 2012, we will continue to pay hospitals with fewer than 200 discharges a payment adjustment amount equal to an additional 25 percent.

We are proposing to revise our regulations at 42 CFR 412.101 to reflect our proposal outlined above.

Currently, 42 CFR 412.101(a)(3) states that "The fiscal intermediary makes the determination of the discharge count for purposes of determining a hospital's qualification for the adjustment based on the hospital's most recent submitted cost report." This may mistakenly be interpreted to mean that once a hospital qualifies as a low-volume hospital, no further qualification is needed. We, therefore, are proposing to clarify that a hospital must continue to qualify as a low-volume hospital in order to receive the payment adjustment in that year; that is, it is not based on a one-time qualification.

D. Medicare-Dependent, Small Rural Hospitals (MDHs) (§ 412.108)

1. Background

Medicare-dependent, small rural hospitals (MDHs) are eligible for the higher of the Federal rate for their inpatient hospital services or a blended rate based in part on the Federal rate and in part on the MDH's hospitalspecific rate. Section 1886(d)(5)(G)(iv) of the Act defines an MDH as a hospital that is located in a rural area, has not more than 100 beds, is not an SCH, and has a high percentage of Medicare discharges (that is, not less than 60 percent of its inpatient days or discharges either in its 1987 cost reporting year or in two of its most recent three settled Medicare cost reporting years). The regulations that set forth the criteria that a hospital must meet to be classified as an MDH are at 42 CFR 412.108.

Although MDHs are paid under an adjusted payment methodology, they are still IPPS hospitals paid under section 1886(d) of the Act. Like all IPPS hospitals paid under section 1886(d) of the Act, MDHs are paid for their discharges based on the DRG weights calculated under section 1886(d)(4) of the Act.

Through and including FY 2006, under section 1886(d)(5)(G) of the Act, MDHs are paid based on the Federal rate or, if higher, the Federal rate plus 50 percent of the amount by which the Federal rate is exceeded by the updated hospital-specific rate based on the hospital's FY 1982 or FY 1987 costs per discharge, whichever of these hospitalspecific rates is higher. Section 5003(b) of Public Law 109-171 (DRA 2005) amended section 1886(d)(5)(G) of the Act to provide that, for discharges occurring on or after October 1, 2006, MDHs are paid based on the Federal rate or, if higher, the Federal rate plus 75 percent of the amount by which the Federal rate is exceeded by the updated hospital-specific rate based on the hospital's FY 1982, FY 1987, or FY 2002 costs per discharge, whichever of these hospital-specific rates is highest.

For each cost reporting period, the fiscal intermediary or MAC determines which of the payment options will yield the highest aggregate payment. Interim payments are automatically made at the highest rate using the best data available at the time the fiscal intermediary or MAC makes the determination. However, it may not be possible for the fiscal intermediary or MAC to determine in advance precisely which of the rates will yield the highest aggregate payment by year's end. In many instances, it is not possible to forecast the outlier payments, the amount of the DSH adjustment or the IME adjustment, all of which are applicable only to payments based on the Federal rate and not to payments based on the hospital-specific rate. The fiscal intermediary or MAC makes a final adjustment at the settlement of the cost report after it determines precisely which of the payment rates would yield the highest aggregate payment to the hospital.

If a hospital disagrees with the fiscal intermediary's or the MAC's determination regarding the final amount of program payment to which it is entitled, it has the right to appeal the determination in accordance with the procedures set forth in 42 CFR Part 405, Subpart R, which govern provider payment determinations and appeals.

2. Extension of the MDH Program

Section 3124 of Public Law 111–148 extends the MDH program, from the end of FY 2011 (that is, for discharges before October 1, 2011) to the end of FY 2012 (that is, for discharges before October 1, 2012). Under prior law, as specified in section 5003(a) of Public Law 109–171 (DRA of 2005), the MDH program was to be in effect through the end of FY

2011 only. Section 3124 (a) of Public Law 111-148 amends sections 1886(d)(5)(G)(i) and (ii)(II) of the Act to extend the MDH program and payment methodology from the end of FY 2011 to the end of FY 2012, by "striking "October 1, 2011" and inserting "October 1, 2012"." Section 3125(b) of Public Law 111-148 also makes conforming amendments to sections 1886(b)(3)(D)(i) and (iv) of the Act. Section 3124(b)(2) of Public Law 111-148 also amends section 13501(e)(2) of OBRA 1993 (42 U.S.C. 1395ww note) to extend the provision permitting hospitals to decline reclassification as an MDH through FY 2012.

E. Additional Payments for Qualifying Hospitals With Lowest Per Capita Medicare Spending

1. Background

Section 1109 of Public Law 111-152, provides for additional payments for FY 2011 and 2012 for "qualifying hospitals." Section 1109(d) defines a 'qualifying hospital" as a "subsection (d) hospital * * * that is located in a county that ranks, based upon its ranking in age, sex and race adjusted spending for benefits under parts A and B * * * per enrollee within the lowest quartile of such counties in the United States." Therefore, a "qualifying hospital" is one that meets the following conditions: (1) A "subsection (d) hospital" as defined in section 1886(d)(1)(B) of the Act; and (2) located in a county that ranks within the lowest quartile of counties based upon its spending for benefits under Medicare Part A and Part B per enrollee adjusted for age, sex, and race. Section 1109(b) of Public Law 111–152 makes available \$400 million to qualifying hospitals for FY 2011 and FY 2012. Section 1109(c) of Public Law 111-152 requires the \$400 million to be divided among each qualifying hospital in proportion to the ratio of the individual qualifying hospital's FY 2009 IPPS operating hospital payments to the sum of total FY 2009 IPPS operating hospital payments made to all qualifying hospitals.

2. Eligible Counties

Section 1109 of Public Law 111–152 provides \$400 million for FYs 2011 and 2012 for supplemental payments to qualifying hospitals located in counties that rank within the lowest quartile of counties in the United States for spending for benefits under Medicare Part A and Part B. The provision requires that the Medicare Part A and Part B county-level spending per enrollee to be adjusted by age, sex and race. We are proposing our methodology for determining the bottom quartile of counties with the lowest Medicare Part A and Part B spending adjusted by age, sex, and race and invite public comment on the methodology we propose to use to adjust for age, sex, and race described below. We further propose that we will determine this bottom quartile of counties one time in the FY 2011 IPPS/ RY 2011 LTCH PPS final rule for the purpose of disbursing the \$400 million as required by section 1109 of Public Law 111–152.

We developed an adjustment model by age, sex, and race, as required under the provision. We then applied this adjustment to the county Medicare Part A and Part B spending data to account for the demographics of the Medicare beneficiaries in those counties. After those adjustments are applied, we determined the Medicare Part A and Part B spending by county per enrollee. Our proposed methodology to determine the Medicare Part A and Part B spending per enrollee by county adjusted for age, sex, and race is similar to how we calculate risk adjustment models for Medicare Advantage (MA) ratesetting. Risk adjustment for MA ratesetting is discussed in the annual announcement of calendar year MA capitation rates and MA and Part D payment policies. For more information on the methodology for risk adjustment used for MA ratesetting, we refer readers to the CMS Web site where we announce MA rates through our 45-day notice (http://www.cms.gov/ MedicareAdvtgSpecRateStats/ Downloads/Announcement2010.pdf).

a. Development of Risk Adjustment Model

As required by section 1109(d) of Public Law 111–152, we are proposing a risk adjustment model that accounts for differentials in Medicare spending by age, sex, and race. Consistent with how we develop our risk adjustment models for MA ratesetting as described above, we developed a prospective risk adjustment model using 2006 data for beneficiary characteristics and 2007 data for Part A and Part B spending. However, unlike the risk adjustment mode used for MA which includes diseases and demographic factors, the only independent variables or prospective factors in the model for payments under section 1109 of Public Law 111–152 are age, sex and race, as required by the provision. The dependent variable was annualized Medicare Part A and B spending at the beneficiary level for 2007 as it is the most recent and complete data available. The categorization of age, sex, and race variables are described below.

The age, sex, race (ASR) model(s) was estimated using the Five Percent Standard Analytic Denominator file, a standard 5-percent sample from the 2007 Denominator file which is also used to estimate CMS risk adjustment models for payment to MA organizations. We chose to use Five Percent Standard Analytic Denominator file from 2007 in order to optimize the amount of time after the timely claim submission deadlines and the latest available data; in other words because it is most complete data currently available. This file has the demographic and enrollment characteristics of all Medicare beneficiaries. The Denominator File is an abbreviated file of the Enrollment Data Base (EDB). The Denominator File contains data on all Medicare beneficiaries enrolled and/or entitled to be enrolled in Medicare in a given year while the EDB is the source of enrollment and entitlement information for all people who are or were ever entitled to Medicare. The model was estimated using all beneficiaries residing in the community and long-term institutions. The sample had 1,603,998 beneficiaries.

The Denominator File contains a sex variable where the beneficiaries can identify themselves as male or female. The file also contains an age variable which is defined as the beneficiary's age at the end of the prior year. Beneficiaries with an age greater than 98 are coded as age 98. The race demographic variable in the Denominator File is populated by data from the Social Security Administration (SSA). The SSA's data for this race demographic variable are collected on form SS-5. Prior to 1980, the SS-5 form included 3 categories for race: White, Black or Other. Since that time, Form SS–5 instructed a beneficiary to voluntarily select one of the following 5 categories: (1) Asian, Asian-American or Pacific Islander; (2) Hispanic; (3) Black (Not Hispanic); (4) North American Indian or Alaskan Native; and (5) White (Not Hispanic). Form SS-5 is completed when an individual does the following: (1) Applies for a social security number; (2) requests a replacement of the social security card; or (3) requests changes to personal information on their record such as a name change. (Social Security Administration Web site instructions http://ssa.gov/online/ss-5.pdf). Each January, CMS obtains data from SSA to update the EDB for beneficiaries who were added during the previous

calendar year as well as all living beneficiaries whose race is identified as "Other" or "Unknown."

Discussed in the context of the ESRD payment system in the ESRD proposed rule on September 29, 2009 (74 FR 49962), we noted concerns with using the EDB as a data source due to missing data, and that racial and ethnic categories are not well defined. However, we believe that the current EDB, particularly with respect to the more recent and ongoing updates we perform, remains a useful source of race and ethnicity data on 46 million Medicare beneficiaries. Additionally, because this is our only currently available data source on the racial and ethnic demographics of Medicare beneficiaries, we propose to use the EDB as our data source for beneficiary race so that we can fulfill the requirements of section 1109(d) of Public Law 111-152 to adjust county Medicare Part A and Part B spending by race.

We used the MedPAR claims file as the source to determine Medicare inpatient spending. We used the National Claims History File to determine spending on DMEPOS and supplies. The other spending under Medicare Part A and Part B was determined using the Standard Analytic File. The Standard Analytic File and MedPAR claims file are subsets of the National Claims History File. These data files are also used in the MA ratesetting process and are our data source for Medicare spending stored at the beneficiary level.

In order to determine annual spending (the dependent variable in the risk adjustment model), we annualized the Medicare Part A and Part B spending for beneficiaries with less than a full year of eligibility, and these amounts were weighted in the analysis by the fraction of the year they were in the data.

We used a linear regression model to determine the demographic adjustments. This is consistent with how we model our risk adjustment for the MA rates. The linear regression used 24 age-sex regression categories, 12 age categories each for males and females. The age categories are as follows; 0–34, 35–44, 45–49, 50–54, 55–59, 60–64, 65– 69, 70–74, 75–79, 80–84, 85–89, and 90+. The age-sex coefficients displayed in the table below reflect the difference in Medicare Part A and Part B spending per enrollee in those age-sex categories relative to national average Part A and Part B spending based on our linear regression model.

In addition, we used the same linear regression model to determine how to adjust Medicare Part A and Part B spending for race. In addition to the agesex regression categories described above, we included variables to adjust for race. We considered two methods to adjust for race in county spending because of the way that the SS-5 form collects race information, which is then reported in the same format in the EDB. As discussed earlier, the EDB currently categorizes race by the following five categories, as reported by the Medicare beneficiary: (1) Asian, Asian-American or Pacific Islander; (2) Hispanic; (3) Black (Not Hispanic); (4) North American Indian or Alaskan Native; and (5) White (Not Hispanic). One method categorized race by White, Black, Hispanic, and Other (WBHO). The "Other" category includes Asian/Pacific Islander, American Indian/Alaska Native, and all others. The second method categorized race by White, Black, and Other (WBO), where beneficiaries who identified themselves as Hispanic were categorized as Other. The race/ethnicity categories are mutually exclusive; if a beneficiary identified themselves as Hispanic he or she was not further classified as another category, such as White or Black. In our regression modeling we used the largest group, White, as the reference group; the coefficients on the difference in spending by race, displayed in the table below, are additive to the reference group. In other words, the coefficients for each race category represent the difference in predicted Medicare Part A and Part B spending relative to our reference group. Where the coefficients are positive, this implies that the predicted spending for that category is higher than that of the reference group. Conversely, where the coefficients are negative, this implies that the predicted spending for that category is lower than that of the reference group.

Below are two tables representing the coefficients used to adjust Medicare Part A and Part B spending by county. The first table shows the coefficients for each age and sex category. The second table shows the coefficients for race. These national coefficients are applied to each counties' relative demographic for age, sex and race, so that each county has a risk score by age, sex and race.

		Age categories (in years)										
Sex	0–34	35–44	45–54	55–59	60–64	65–69	70–74	75–79	80–84	85–89	90–94	Greater than 95
Female Male	0.67896 0.52664	0.80089 0.70067	0.96917 0.82262	1.09810 0.93750	1.18855 1.03792	0.67358 0.71932	0.83818 0.90896	1.01599 1.11809	1.189727 1.32812	1.364575 1.50008	1.475495 1.68184	1.366515 1.77046

Race	Coefficient
White	Baseline.
Black	0.17667.
Hispanic	0.229.
Other	-0.110.

We are proposing to adjust for race using the WBHO method where we separately account for cost differences associated with Hispanic beneficiaries. The Office of Management and Budget (OMB) has promulgated standards for the classification of Federal data on race and ethnicity. Under OMB's classification standards, the category of Hispanic is treated as an ethnic category as opposed to a race category. The current OMB Standards of 1997 require collection of specific demographic data using a total of five race categories, plus other (62 FR 58782 through 58790). The five race categories are—(1) American Indian or Alaska Native; (2) Asian; (3) Black or African American; (4) Native Hawaiian or Other Pacific Islander; and (5) White. In addition, OMB specified two separate ethnic categories-Hispanic or Latino, and not Hispanic or Latino. However, as explained above, Hispanic or Latino ethnicity is treated as a race category by EDB, and beneficiaries can self-identify as Hispanic among mutually exclusive racial categories. Despite the inconsistency in reporting by the OMB and the EDB, we propose to treat the category of Hispanic as a separate category for purposes of the race adjustment required by section 1109 of Public Law 111–152. We found that the coefficient for the Hispanic category is statistically significant, suggesting that Medicare Part A and Part B spending associated with this category of beneficiaries is different from the spending for our reference group and that it should be a separate coefficient to adjust county spending. In addition, the EDB treats Hispanic as a separate racial classification, consistent with our WBHO method, therefore; we believe that our proposal appropriately interprets the required race adjustment. Therefore, we propose to adjust for race using the WBHO method.

For purposes of this supplemental proposed rule, we also adjusted county spending using the WBO methodology to compare the two approaches. We found minimal difference in the county rankings under the two methodologies.

We found that some counties would qualify as an eligible county only under the WBO methodology, and others would no longer qualify as an eligible county using this alternative. The decision to use the WBHO methodology affects whether 9 subsection (d) hospitals, located in 5 counties, would be eligible to receive a payment under section 1109. In Table 3, we publish the differences in counties, eligible hospitals, and payments by State under the two methodologies. This is the first time we have developed an adjustment for Medicare spending based on race, and we welcome public comment on our proposal to use the WBHO methodology to adjust for race as required by section 1109 of Public Law 111–152. We also welcome public comment on the WBO methodology to adjust for race though we note that we are not proposing this methodology at this time.

b. Calculation of County Level Part A and Part B Spending

In order to rank counties by Medicare Part A and B spending, we first calculated Medicare Part A and Part B county level spending for each county in the 50 States and the District of Columbia using a similar methodology used to establish county level FFS rates for MA payments. Using a 5 year average of each county's actual spending (from 2002 to 2006), CMS's Office of the Actuary calculated an average geographic adjuster (AGA), which reflects the county's expenditure relative to the national expenditure. We believe a 5-year average is appropriate, as it accounts for fluctuations in year-toyear expenditures, which could distort the counties' historic level of spending and is consistent with how MA rates are calculated. The AGA was then applied to the 2009 United States Per Capita Cost estimate (USPCC), which is the national average cost per Medicare beneficiary, to determine 2009 Medicare Part A and Part B spending for each county. We welcome public comment on this methodology to calculate county-level Part A and Part B spending.

3. Application of the Age/Sex/Race Adjustment to Part A and Part B County Spending

To estimate the county level risk scores for 2009, beneficiary enrollment

information was first extracted from the EDB. We chose to calculate Medicare Part A and Part B county spending for 2009 to be consistent with how we are required to determine qualifying hospitals' payment amounts, under section 1109(c) of Public Law 111-152. That is, section 1109(c) of Public Law 111–152 requires that qualifying hospitals located in the bottom quartile of counties with the lowest Medicare Part and Part B spending per enrollee will receive a portion of the allotted \$400 million based on their FY 2009 operating payments. Therefore, we propose to calculate Medicare Part A and Part B County spending for 2009 as well. We only include beneficiaries enrolled in Medicare Part A and/or Part B, consistent with the language of section 1109(d) of Public Law 111-152, which refers to spending under Part A and B. Based on these criteria, there were 30,666,295 beneficiaries included in the adjustment process. To determine the age, sex and race make-up of the Part A and/or Part B beneficiaries for each county, we used the EDB to identify date of birth, sex, race, and State/county of residence to create a person level file with the data needed to run the ASR model.

A county level average risk score was developed for each county in the United States by applying the ASR model to each individual in the county enrolled in Medicare Part A and/or Part B, summing the resulting risk scores and dividing by the number of beneficiaries by county enrolled in Medicare Part A and/or Part B. The county level Medicare Part A and or Part B spending was adjusted by dividing the county level Medicare Part A and/or Part B spending by the county level average risk score. The resulting spending distribution was then sorted lowest to highest dollars the 786 counties in the lowest quartile of spending (that is, lowest adjusted spending per enrollee) were determined to be eligible counties under section 1109 of Public Law 111-152.

We invite comment on our methodology for determining the age, sex, race adjustments for determining adjusted Medicare Part A and B spending by county for the purpose of determining eligible counties under section 1109 of Public Law 111–152.

3. Qualifying Hospitals and Annual Payment Amounts

We have developed a methodology to identify the qualifying hospitals located in our list of eligible counties. Consistent with section 1109(d) of Public Law 111–152, a qualifying hospital is a "subsection (d) hospital" (as defined for purposes of section 1886(d) of the Act) that is "located in" an eligible county (as identified using the methodology proposed in section B). A subsection (d) hospital is defined in section 1886(d)(1)(B) of the Act in part as a "hospital located in one of the fifty States or the District of Columbia". The term "subsection (d) hospital" does not include hospitals located in the territories or hospitals located in Puerto Rico. Section 1886(d)(9)(A) of the Act separately defines a "subsection (d) Puerto Rico hospital" as a hospital that is located in Puerto Rico and that "would be a subsection (d) hospital * * * if it were located in one of the 50 States." Therefore, Puerto Rico hospitals are not eligible for these additional payments. Indian Health Services hospitals enrolled as a Medicare provider meet the definition of a subsection(d) hospital and can qualify to receive this payment if they are located in an eligible county. In addition, hospitals that are MDHs and sole community hospitals (SCHs), though they can be paid under a hospital-specific rate instead of under the Federal standardized amount under the IPPS, are "subsection (d)" hospitals. The statutory definition of a "subsection (d)" hospital in section 1886(d)(1)(B) of the Act specifically excludes hospitals and hospital units excluded from the IPPS, such as psychiatric, rehabilitation, long term care, children's, and cancer hospitals. In addition, critical access hospitals (CAHs) are not considered qualifying hospitals because they do not meet the definition of a "subsection (d) hospital" as they are paid under section 1814(l) of the Act. CAHs are not paid under the IPPS; rather they are paid under a reasonable cost methodology, so they do not meet the definition of "qualifying hospital" under section 1109(d) of Public Law 111-152.

For the purposes of section 1109 of Public Law 111–152, we are proposing to identify "qualifying hospitals" based on their Medicare Provider number or Centers for Medicare and Medicaid Services Certification Number (CCN), because this is also how hospitals identify themselves when they file their Medicare cost reports. We also propose that in order to meet the definition of a "qualifying hospital", the facility, as identified by the Medicare Provider Number or CCN, must: (1) Have existed as a subsection (d) hospital as of April 1, 2010; (2) be geographically located in an eligible county; and (3) have received IPPS operating payments (in accordance with section 1886(d)) of the Act under their Medicare provider number in FY 2009. We used the Online Survey, Certification and Reporting (OSCAR) database to determine a hospital's county location associated with that CCN provider number. County data in OSCAR is supplied by the U.S Postal Service and is cross walked to the address reported by the provider. Under this proposal, the address listed for a hospital's Medicare provider number must be currently located in a qualifying county in order for a hospital to meet the definition of "qualifying hospital." We have published a list of the

We have published a list of the qualifying IPPS hospitals that we have identified based on the factors described above in Table 3. We invite comment on our methodology for identifying qualifying hospitals. We also invite comment on whether our list is accurate and whether any providers are missing from this list using the methodology described above.

4. Payment Determination and Distribution

As mentioned above, under section 1109(b), the total pool of payments available to qualifying hospitals for FY 2011 and FY 2012 is \$400 million. The statute is not specific as to the timing of these payments. Since Congress has allocated a set amount—\$400 million for hospitals for FYs 2011 and 2012 under this provision, we believe it is consistent with the statute to spread these payments over the 2-year period. We are proposing to distribute \$150 million for FY 2011 and \$250 million for FY 2012. Because this is a new policy, we are proposing to distribute a smaller amount of money for the first year (\$150 million for FY 2011 and \$250 million for FY 2012) so that the public will have an opportunity to review our proposal and finalized policy in the FY 2011 IPPS/LTCH PPS final rule, and notify us of any possible revisions to the list of qualifying hospitals, so that we can adjust payments for FY 2012. This will ensure that we correctly identify qualifying hospitals and their proper payment amounts without exceeding the program's funding. We invite public comment to give hospitals the opportunity to request that we make changes to the qualifying hospital list in order to ensure the accuracy of the qualifying hospital list based on the methodology set forth in the final rule. However, we are proposing to identify eligible counties, qualifying hospitals

and their payment amounts under section 1109 of Public Law 111–152 only once. Because Congress has allocated a specific amount of money, we are proposing to identify eligible counties, qualifying hospitals and their payment amounts once in order to ensure we do not exceed the fixed amount of money and to ensure predictability of payments.

We propose to distribute payments through the individual hospital's Medicare contractor through an annual one-time payment during each of FY 2011 and FY 2012. We believe that annual payments made by the FI or A/B MACs would be an expeditious way to give the qualifying hospitals the money allotted under section 1109 of Public Law 111-152. Alternatively, these payments could be distributed to qualifying hospitals at the time of cost report settlement for the qualifying providers' fiscal year end FY 2011 and FY 2012 cost reports. However, cost report settlement typically takes several years beyond a hospital's fiscal year end. If we distributed these additional payments at the time of cost report settlement, it may take several years until hospitals receive these additional payments. Therefore, we believe our proposal to give hospitals their section 1109 payments as annual payments during FY 2011 and FY 2012 presents the most expedient method to distribute these payments to hospitals, and is in the spirit of the intent of Congress. We welcome public comment on our proposal to distribute \$150 million in FY 2011 and \$250 million in FY 2012 through an annual payment in each of those years made to the qualifying providers through their FI or A/B MAC.

We propose that qualifying hospitals report these additional payments on their Medicare hospital cost report corresponding to the appropriate cost reporting period that the hospitals have received the payments. On the Medicare Hospital Cost report, Form 2552 has an "other adjustment" line on Worksheet E, Part A that can used by hospitals to report the payments received under section 1109 of Public Law 111-152. We plan to issue additional cost reporting instructions for qualifying hospitals to report these additional payments on a subscripted line of the "other adjustment" line to identify this payment. We note that we are requiring these payments be reported on the cost report for tracking purposes only; these additional payments will not be adjusted or settled by the FI or A/B MAC on the cost report.

5. Hospital Weighting Factors

Section 1109(c) of Public Law 111-152 requires that the payment amount for a qualifying hospital shall be determined "in proportion to the portion of the amount of the aggregate payments under section 1886(d) of the Social Security Act to the hospital for fiscal year 2009 bears to the sum of all such payments to all qualifying hospitals for such fiscal year." We are proposing that the portion of a hospital's payment under section 1109 is based on the proportion of their IPPS operating payments made in FY 2009 relative to the total IPPS operating payments made to all qualifying hospitals in FY 2009. These FY 2009 IPPS operating payments made under section 1886(d) include DRG and wage adjusted payments made under the IPPS standardized amount with add-on payments for operating DSH, operating IME, operating outliers and new technology (collectively referred to in this proposed rule as the IPPS operating payment amount). We are proposing to include IME MA payments made to IPPS hospitals because these payments are made under section 1886(d) of the Act. Under 42 CFR 412.105(g) of the regulations and as implemented in Transmittal A-98-21 (Change Request 332), hospitals that are paid under the IPPS and train residents in approved GME programs may submit claims associated with MA enrollees to the FI/MAC for the purpose of receiving an IME payment. No IPPS operating payment or other add-on payment is made for these MA enrollees. This is consistent with how the IPPS includes these IME MA payments when adjusting for budget neutrality of the IPPS standardized amounts.

In addition, we are including in the FY 2009 IPPS operating payment amount beneficiary liabilities (coinsurance, copayments, and deductibles) because the payments made under section 1886(d) of the Act "are subject to the provisions of section 1813." That is, the payment received by the hospital includes the amount paid by Medicare, as well as the amount for which the beneficiary is responsible, as set forth in section 1813 of the Act. We propose to exclude IPPS capital payments because they are payments made under section 1886(g) of the Act. We also propose to exclude payments for organ acquisition costs because it is a payment made under section 1881(d) of the Act and we propose to exclude payments for blood clotting factor because they are payments made under section 1886(a)(4) of the Act.

Consistent with our IPPS ratesetting process, we are proposing to use the FY

2009 MedPAR inpatient claims data to determine the FY 2009 IPPS operating payments amount made to qualifying hospitals in order to set the ratio for determining a qualifying hospital's share of the \$400 million payment under section 1109 of Public Law 111-152. Though these claim payments may be later changed and adjusted at cost report settlement, this settlement generally occurs after FY 2011 and FY 2012. Furthermore, we believe that use of the FY 2009 MedPAR inpatient claims data is consistent with our proposal to make the payments under section 1109 of Public Law 111-152 in two annual payments in FY 2011 and 2012 instead of waiting for cost report settlement. Furthermore, we use MedPAR data in other areas of the IPPS, including calculating IPPS relative weights, budget neutrality factors, outlier thresholds and the standardized amount. The FY 2009 MedPAR data can be ordered to allow the public to verify qualifying hospitals' FY 2009 IPPS operating payments. Interested individuals may order these files through the Web site at: http:// www.cms.hhs.gov/LimitedDataSets/ by clicking on MedPAR Limited Data Set (LDS)-Hospital (National). This Web page describes the file and provides directions and further detailed instructions for how to order.

Persons placing an order must send the following: a Letter of Request, the LDS Data Use Agreement and Research Protocol (refer to the Web site for further instructions), the LDS Form, and a check for \$3,655 to:

- Mailing address if using the U.S. Postal Service: Centers for Medicare & Medicaid Services, RDDC Account, Accounting Division, P.O. Box 7520, Baltimore, MD 21207–0520.
- Mailing address if using express mail: Centers for Medicare & Medicaid Services, OFM/Division of Accounting—RDDC, Mailstop C3–07– 11, 7500 Security Boulevard, Baltimore, MD 21244–1850.

For this proposed rule, we used the December 2009 update to the FY 2009 MedPAR data (which is the latest available update to the file) to determine the proposed qualifying hospitals' IPPS operating payment amounts. For the FY 2011 IPPS/LTCH PPS final rule, we plan on using the March 2010 update to the FY 2009 MedPAR data to determine qualifying hospitals' IPPS operating payment amounts which will then be used to set the hospital weighting factors for FYs 2011 and 2012

As discussed earlier in section II.E.3. of the preamble to this supplemental proposed rule, qualifying hospitals can

include SCHs and MDHs as they meet the definition of subsection (d) hospitals. SCHs are paid in the interim (prior to cost report settlement) on a claim by claim basis at the amount that is the higher of the payment based on the hospital-specific rate or the IPPS Federal rate based on the standardized amount. At cost report settlement, the FI or A/B MAC determines if the hospital would receive higher IPPS payments in the aggregate using the hospitals specific rate (on all claims) or the Federal rate (on all claims). The FI or A/B MAC then assigns the hospital the higher payment amount (either the hospital specific rate for all claims or the Federal rate amount for all claims) for the cost reporting period. To determine the FY 2009 operating payment amount for SCHs that meet the definition of a qualifying hospital, we propose to use the IPPS operating payment made on the Medicare IPPS claim in the FY 2009 MedPAR rather than the SCH's final payment rate that is determined at cost report settlement. We believe this approach is consistent with the treatment of other qualifying hospitals under our proposal, and again allows for the timely distribution of funds in two annual payments, as discussed above. MDHs are paid the sum of the Federal payment amount plus 75 percent of the amount by which the hospital specific rate exceeds the Federal payment amount. This amount is considered their IPPS operating payment reported on their Medicare IPPS claim.

In order to calculate payment amounts consistent with section 1109(c) of Public Law 111-152, we propose to use a weighting factor for each qualifying hospital that is equal to the qualifying hospital's FY 2009 IPPS operating payment amount (as described above) divided by the sum of FY 2009 IPPS operating payment amounts for all qualifying hospitals. We believe this methodology is consistent with the requirement of section 1109(c) of Public Law 111–152, because qualifying hospitals with a larger proportion of operating payments would have a proportionately higher weighting factor and would receive the proportionately larger share of the \$400 million, while hospitals with a smaller proportion of operating payments would have proportionately smaller weighting factor and would receive proportionately smaller shares of the \$400 million. We welcome public comment on our methodology to determine the amount of money distributed to qualifying hospitals consistent with the language

in section 1109(c) of Public Law 111– 152.

6. Results

In calculating county-level Medicare Part A and B spending, we have found that there are 3,144 counties in the United States. Therefore, there are 786 counties that rank in the lowest quartile of counties with regards to adjusted Medicare Part A and Part B spending per beneficiary. We have listed the 786 eligible counties in Table 2. Of those 786 eligible counties, there are only 276 counties in which qualifying hospitals are located, using the methodology we proposed in section II.E.3. of the preamble to this supplemental proposed rule. Using Medicare provider numbers, as proposed above in section II.E.3. of the preamble to this supplemental proposed rule, we have identified 415 IPPS hospitals that are currently located in those eligible counties and received IPPS operating payments in FY 2009.

We have listed the qualifying IPPS provider numbers, their counties and their weighting factors in Table 2. We invite public comment on our proposed methodology for adjusting spending for age, sex, and race as well as the alternative methodology discussed in section II.E.2.a. of the preamble to this supplemental proposed rule. For these two methodologies (WBHO and WBO), we list the number of eligible counties, the number of eligible counties in which a qualifying hospital is located, the payment amount, and the percentage of the total payment under section 1109 of Public Law 111–152 by State in Table 3.

We invite public comment on the accuracy of the lists of eligible counties, qualifying hospitals and qualifying hospitals' payment weighting factors (based on the proposed methodologies described above). 7. Finalization of Eligible Counties, Qualifying Hospitals and Qualifying Hospitals' Weighting Factors

Based on public comments, it is possible that we will finalize a methodology to determine the list of eligible counties and hospitals that differs from our current proposal. A change in our methodology could, in turn, result in changes to the list of eligible counties or qualifying hospitals. We note again that we are proposing to identify eligible counties, qualifying providers and their payments under section 1109 of Public Law 111-152 only once in the FY 2011 IPPS/LTCH PPS final rule. Based on this proposal, the methodology for determining a final list of eligible counties would produce the actual list of eligible counties that would be finalized in the FY 2011 IPPS final rule and would not be updated in a future fiscal year based on updated data

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Table 2: List of Eligible Counties(Note: This list is based on the proposed WBHO risk adjustment method.)

County Code	County Name	State
01050	BULLOCK	ALABAMA
01400	LEE	ALABAMA
01430	MACON	ALABAMA
01590	SUMTER	ALABAMA
01650	WILCOX	ALABAMA
03010	COCHISE	ARIZONA
03040	GRAHAM	ARIZONA
03050	GREENLEE	ARIZONA
03110	SANTA CRUZ	ARIZONA
03120	YAVAPAI	ARIZONA
04030	BENTON	ARKANSAS
04070	CARROLL	ARKANSAS
04230	FRANKLIN	ARKANSAS
04240	FULTON	ARKANSAS
04340	JEFFERSON	ARKANSAS
04380	LEE	ARKANSAS
04410	LOGAN	ARKANSAS
04430	MADISON	ARKANSAS
04440	MARION	ARKANSAS
04480	MONTGOMERY	ARKANSAS
04500	NEWTON	ARKANSAS
04630	SCOTT	ARKANSAS
04640	SEARCY	ARKANSAS
04710	WASHINGTON	ARKANSAS
05110	HUMBOLDT	CALIFORNIA
05350	MODOC	CALIFORNIA
05410	PLACER	CALIFORNIA
05670	YOLO	CALIFORNIA
06010	ALAMOSA	COLORADO
06030	ARCHULETA	COLORADO
06064	BOULDER	COLORADO
06070	CHAFFEE	COLORADO
06110	COSTILLA	COLORADO
06120	CROWLEY	COLORADO
06130	CUSTER	COLORADO
06160	DOLORES	COLORADO
06210	FREMONT	COLORADO
06250	GUNNISON	COLORADO
06260	HINSDALE	COLORADO
06280	JACKSON	COLORADO
06350	LAS ANIMAS	COLORADO
06410	MONTEZUMA	COLORADO
06530	ROUTT	COLORADO
06550	SAN JUAN	COLORADO

County Code	County Name	State
06590	TELLER	COLORADO
11230	CHATTAHOOCHEE	GEORGIA
11260	CLARKE	GEORGIA
11270	CLAY	GEORGIA
11360	DECATUR	GEORGIA
11430	ELBERT	GEORGIA
11510	GRADY	GEORGIA
11580	HARRIS	GEORGIA
11730	MARION	GEORGIA
11835	RANDOLPH	GEORGIA
11840	RICHMOND	GEORGIA
11881	TALIAFERRO	GEORGIA
11890	THOMAS	GEORGIA
11902	TOWNS	GEORGIA
11950	WASHINGTON	GEORGIA
12010	HAWAII	HAWAII
12020	HONOLULU	HAWAII
12040	KAUAI	HAWAII
12050	MAUI	HAWAII
13000	ADA	IDAHO
13020	BANNOCK	IDAHO
13050	BINGHAM	IDAHO
13060	BLAINE	IDAHO
13070	BOISE	IDAHO
13080	BONNER	IDAHO
13090	BONNEVILLE	IDAHO
13100	BOUNDARY	IDAHO
13130	CANYON	IDAHO
13150	CASSIA	IDAHO
13160	CLARK	IDAHO
13180	CUSTER	IDAHO
13200	FRANKLIN	IDAHO
13210	FREMONT	IDAHO
13220	GEM	IDAHO
13250	JEFFERSON	IDAHO
13260	JEROME	IDAHO
13280	LATAH	IDAHO
13310	LINCOLN	IDAHO
13320	MADISON	IDAHO
13330	MINIDOKA	IDAHO
13360	OWYHEE	IDAHO
13370	PAYETTE	IDAHO
13380	POWER	IDAHO
13410	TWIN FALLS	IDAHO
13430	WASHINGTON	IDAHO
14080	CASS	ILLINOIS
14150	CRAWFORD	ILLINOIS

DOUGLAG	
DOUGLAS	ILLINOIS
EDWARDS	ILLINOIS
LEE	ILLINOIS
MC DONOUGH	ILLINOIS
MC LEAN	ILLINOIS
	ILLINOIS
And a second	INDIANA
	IOWA
	LEE MC DONOUGH

County Code	County Name	State
16260	DECATUR	IOWA
16270	DELAWARE	IOWA
16290	DICKINSON	IOWA
16310	EMMET	IOWA
16320	FAYETTE	IOWA
16330	FLOYD	IOWA
16340	FRANKLIN	IOWA
16360	GREENE	IOWA
16370	GRUNDY	IOWA
16380	GUTHRIE	IOWA
16400	HANCOCK	IOWA
16410	HARDIN	IOWA
16430	HENRY	IOWA
16440	HOWARD	IOWA
16450	HUMBOLDT	IOWA
16460	IDA	IOWA
16470	IOWA	IOWA
16480	JACKSON	IOWA
16490	JASPER	IOWA
16500	JEFFERSON	IOWA
16510	JOHNSON	IOWA
16520	JONES	IOWA
16530	KEOKUK	IOWA
16540	KOSSUTH	IOWA
16560	LINN	IOWA
16570	LOUISA	IOWA
16580	LUCAS	IOWA
16590	LYON	IOWA
16600	MADISON	IOWA
16610	MAHASKA	IOWA
16620	MARION	IOWA
16630	MARSHALL	IOWA
16650	MITCHELL	IOWA
16690	MUSCATINE	IOWA
16700	OBRIEN	IOWA
16710	OSCEOLA	IOWA
16730	PALO ALTO	IOWA
16740	PLYMOUTH	IOWA
16760	POLK	IOWA
16780	POWESHIEK	IOWA
16790	RINGGOLD	IOWA
16830	SIOUX	IOWA
16840	STORY	IOWA
16850	TAMA	IOWA
16860	TAYLOR	IOWA
16870	UNION	IOWA
16880	VAN BUREN	IOWA

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County Code	County Name	State
16900	WARREN	IOWA
16910	WASHINGTON	IOWA
16920	WAYNE	IOWA
16930	WEBSTER	IOWA
16940	WINNEBAGO	IOWA
16950	WINNESHIEK	IOWA
16960	WOODBURY	IOWA
16970	WORTH	IOWA
17130	CLAY	KANSAS
17140	CLOUD	KANSAS
17170	COWLEY	KANSAS
17200	DICKINSON	KANSAS
17300	GEARY	KANSAS
17630	MORRIS	KANSAS
17650	NEMAHA	KANSAS
17680	NORTON	KANSAS
17710	OTTAWA	KANSAS
17780	REPUBLIC	KANSAS
17840	SALINE	KANSAS
17910	SMITH	KANSAS
17980	WABAUNSEE	KANSAS
17982	WASHINGTON	KANSAS
18050	BATH	KENTUCKY
18770	MARION	KENTUCKY
18802	MENIFEE	KENTUCKY
18860	MONTGOMERY	KENTUCKY
18971	POWELL	KENTUCKY
18987	WASHINGTON	KENTUCKY
20050	KENNEBEC	MAINE
20060	KNOX	MAINE
20070	LINCOLN	MAINE
20080	OXFORD	MAINE
20100	PISCATAQUIS	MAINE
20110	SAGADAHOC	MAINE
20130	WALDO	MAINE
23090	BENZIE	MICHIGAN
23200	DELTA	MICHIGAN
23210	DICKINSON	MICHIGAN
23260	GOGEBIC	MICHIGAN
23350	IRON	MICHIGAN
23340	LEELANAU	MICHIGAN
23510	MARQUETTE	MICHIGAN
23530	MECOSTA	MICHIGAN
23540	MENOMINEE	MICHIGAN
23560	MISSAUKEE	MICHIGAN
23610	NEWAYGO	MICHIGAN
23630	OCEANA	MICHIGAN

County Code	County Name	State
23690	OTTAWA	MICHIGAN
24020	BECKER	MINNESOTA
24050	BIG STONE	MINNESOTA
24060	BLUE EARTH	MINNESOTA
24070	BROWN	MINNESOTA
24080	CARLTON	MINNESOTA
24100	CASS	MINNESOTA
24110	CHIPPEWA	MINNESOTA
24130	CLAY	MINNESOTA
24140	CLEARWATER	MINNESOTA
24160	COTTONWOOD	MINNESOTA
24170	CROW WING	MINNESOTA
24200	DOUGLAS	MINNESOTA
24210	FARIBAULT	MINNESOTA
24220	FILLMORE	MINNESOTA
24230	FREEBORN	MINNESOTA
24250	GRANT	MINNESOTA
24270	HOUSTON	MINNESOTA
24280	HUBBARD	MINNESOTA
24310	JACKSON	MINNESOTA
24330	KANDIYOHI	MINNESOTA
24340	KITTSON	MINNESOTA
24380	LAKE OF WOODS	MINNESOTA
24390	LE SUEUR	MINNESOTA
24410	LYON	MINNESOTA
24450	MARTIN	MINNESOTA
24460	MEEKER	MINNESOTA
24480	MORRISON	MINNESOTA
24510	NICOLLET	MINNESOTA
24520	NOBLES	MINNESOTA
24550	OTTER TAIL	MINNESOTA
24560	PENNINGTON	MINNESOTA
24580	PIPESTONE	MINNESOTA
24590	POLK	MINNESOTA
24600	POPE	MINNESOTA
24620	RED LAKE	MINNESOTA
24630	REDWOOD	MINNESOTA
24640	RENVILLE	MINNESOTA
24650	RICE	MINNESOTA
24660	ROCK	MINNESOTA
24670	ROSEAU	MINNESOTA
24720	STEARNS	MINNESOTA
24720	STEELE	MINNESOTA
24750	SWIFT	MINNESOTA
24770	TRAVERSE	MINNESOTA
24780	WABASHA	MINNESOTA
24790	WADENA	MINNESOTA

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County Code	County Name	State
24800	WASECA	MINNESOTA
24820	WATONWAN	MINNESOTA
24830	WILKIN	MINNESOTA
24840	WINONA	MINNESOTA
25060	CALHOUN	MISSISSIPPI
25350	LAFAYETTE	MISSISSIPPI
25430	LOWNDES	MISSISSIPPI
25510	NOXUBEE	MISSISSIPPI
25520	OKTIBBEHA	MISSISSIPPI
25790	WINSTON	MISSISSIPPI
26040	BARRY	MISSOURI
26090	BOONE	MISSOURI
26190	CEDAR	MISSOURI
26210	CHRISTIAN	MISSOURI
26260	COOPER	MISSOURI
26280	DADE	MISSOURI
26330	DOUGLAS	MISSOURI
26380	GREENE	MISSOURI
26450	HOWELL	MISSOURI
26520	LACLEDE	MISSOURI
26740	OREGON	MISSOURI
26751	OZARK	MISSOURI
26790	PETTIS	MISSOURI
26821	POLK	MISSOURI
26990	VERNON	MISSOURI
26994	WEBSTER	MISSOURI
26996	WRIGHT	MISSOURI
27030	BROADWATER	MONTANA
27040	CARBON	MONTANA
27050	CARTER	MONTANA
27080	CUSTER	MONTANA
27090	DANIELS	MONTANA
27100	DAWSON	MONTANA
27120	FALLON	MONTANA
27130	FERGUS	MONTANA
27140	FLATHEAD	MONTANA
27150	GALLATIN	MONTANA
27160	GARFIELD	MONTANA
27180	GOLDEN VALLEY	MONTANA
27190	GRANITE	MONTANA
27210	JEFFERSON	MONTANA
27220	JUDITH BASIN	MONTANA
27240	LEWIS AND CLARK	MONTANA
27260	LINCOLN	MONTANA
27270	MCCONE	MONTANA
27280	MADISON	MONTANA
27310	MISSOULA	MONTANA

County Code	County Name	State
27340	PETROLEUM	MONTANA
27350	PHILLIPS	MONTANA
27370	POWDER RIVER	MONTANA
27380	POWELL	MONTANA
27390	PRAIRIE	MONTANA
27400	RAVALLI	MONTANA
27410	RICHLAND	MONTANA
27430	ROSEBUD	MONTANA
27440	SANDERS	MONTANA
27450	SHERIDAN	MONTANA
27460	SILVER BOW	MONTANA
27470	STILLWATER	MONTANA
27480	SWEET GRASS	MONTANA
27490	TETON	MONTANA
27510	TREASURE	MONTANA
27520	VALLEY	MONTANA
27530	WHEATLAND	MONTANA
27540	WIBAUX	MONTANA
27550	YELLOWSTONE	MONTANA
28030	BANNER	NEBRASKA
28050	BOONE	NEBRASKA
28060	BOX BUTTE	NEBRASKA
28090	BUFFALO	NEBRASKA
28110	BUTLER	NEBRASKA
28130	CEDAR	NEBRASKA
28160	CHEYENNE	NEBRASKA
28190	CUMING	NEBRASKA
28210	DAKOTA	NEBRASKA
28220	DAWES	NEBRASKA
28240	DEUEL	NEBRASKA
28250	DIXON	NEBRASKA
28320	FURNAS	NEBRASKA
28330	GAGE	NEBRASKA
28350	GARFIELD	NEBRASKA
28360	GOSPER	NEBRASKA
28370	GRANT	NEBRASKA
28400	HAMILTON	NEBRASKA
28420	HAYES	NEBRASKA
28430	HITCHCOCK	NEBRASKA
28450	HOOKER	NEBRASKA
28470	JEFFERSON	NEBRASKA
28480	JOHNSON	NEBRASKA
28490	KEARNEY	NEBRASKA
28510	KEYA PAHA	NEBRASKA
28530	KNOX	NEBRASKA
28560	LOGAN	NEBRASKA
28570	LOUP	NEBRASKA

County Code	County Name	State
28580	MC PHERSON	NEBRASKA
28590	MADISON	NEBRASKA
28600	MERRICK	NEBRASKA
28610	MORRILL	NEBRASKA
28670	PERKINS	NEBRASKA
28700	PLATTE	NEBRASKA
28720	RED WILLOW	NEBRASKA
28780	SCOTT BLUFF	NEBRASKA
28800	SHERIDAN	NEBRASKA
28820	SIOUX	NEBRASKA
28830	STANTON	NEBRASKA
28850	THOMAS	NEBRASKA
28890	WAYNE	NEBRASKA
29050	EUREKA	NEVADA
30010	CARROLL	NEW HAMPSHI
30090	SULLIVAN	NEW HAMPSHI
32000	BERNALILLO	NEW MEXICO
32010	CATRON	NEW MEXICO
32025	CIBOLA	NEW MEXICO
32030	COLFAX	NEW MEXICO
32050	DE BACA	NEW MEXICO
32060	DONA ANA	NEW MEXICO
32080	GRANT	NEW MEXICO
32090	GUADALUPE	NEW MEXICO
32100	HARDING	NEW MEXICO
32110	HIDALGO	NEW MEXICO
32130	LINCOLN	NEW MEXICO
32131	LOS ALAMOS	NEW MEXICO
32140	LUNA	NEW MEXICO
32160	MORA	NEW MEXICO
32170	OTERO	NEW MEXICO
32180	OUAY	NEW MEXICO
32190	RIO ARRIBA	NEW MEXICO
32210	SANDOVAL	NEW MEXICO
32230	SAN MIGUEL	NEW MEXICO
32240	SANTA FE	NEW MEXICO
32250	SIERRA	NEW MEXICO
32260	SOCORRO	NEW MEXICO
32270	TAOS	NEW MEXICO
32280	TORRANCE	NEW MEXICO
32300	VALENCIA	NEW MEXICO
33010	ALLEGANY	NEW YORK
33030	BROOME	NEW YORK
33040	CATTARAUGUS	NEW YORK
33050	CAYUGA	NEW YORK
33060	CHAUTAUQUA	NEW YORK
33070	CHEMUNG	NEW YORK

County Code	County Name	State
33080	CHENANGO	NEW YORK
33210	CORTLAND	NEW YORK
33260	ESSEX	NEW YORK
33270	FRANKLIN	NEW YORK
33280	FULTON	NEW YORK
33310	HAMILTON	NEW YORK
33330	JEFFERSON	NEW YORK
33340	LEWIS	NEW YORK
33360	MADISON	NEW YORK
33380	MONTGOMERY	NEW YORK
33510	ONEIDA	NEW YORK
33520	ONONDAGA	NEW YORK
33530	ONTARIO	NEW YORK
33550	ORLEANS	NEW YORK
33570	OTSEGO	NEW YORK
33630	ST. LAWRENCE	NEW YORK
33640	SARATOGA	NEW YORK
33650	SCHENECTADY	NEW YORK
33660	SCHOHARIE	NEW YORK
33670	SCHUYLER	NEW YORK
33680	SENECA	NEW YORK
33690	STEUBEN	NEW YORK
33720	TIOGA	NEW YORK
33730	TOMPKINS	NEW YORK
33750	WARREN	NEW YORK
33760	WASHINGTON	NEW YORK
33770	WAYNE	NEW YORK
33900	WYOMING	NEW YORK
33910	YATES	NEW YORK
34040	ASHE	NORTH CAROLINA
34160	CASWELL	NORTH CAROLINA
34190	CHEROKEE	NORTH CAROLINA
34200	CHOWAN	NORTH CAROLINA
34210	CLAY	NORTH CAROLINA
34370	GRAHAM	NORTH CAROLINA
34380	GRANVILLE	NORTH CAROLINA
34490	JACKSON	NORTH CAROLINA
34550	MC DOWELL	NORTH CAROLINA
34560	MACON	NORTH CAROLINA
34600	MITCHELL	NORTH CAROLINA
34710	PERQUIMANS	NORTH CAROLINA
34720	PERSON	NORTH CAROLINA
34740	POLK	NORTH CAROLINA
34870	TRANSYLVANIA	NORTH CAROLINA
34880	TYRRELL	NORTH CAROLINA
34900	VANCE	NORTH CAROLINA
34920	WARREN	NORTH CAROLINA

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County Code	County Name	State
34981	YANCEY	NORTH CAROLINA
35010	BARNES	NORTH DAKOTA
35030	BILLINGS	NORTH DAKOTA
35060	BURKE	NORTH DAKOTA
35070	BURLEIGH	NORTH DAKOTA
35080	CASS	NORTH DAKOTA
35090	CAVALIER	NORTH DAKOTA
35100	DICKEY	NORTH DAKOTA
35110	DIVIDE	NORTH DAKOTA
35120	DUNN	NORTH DAKOTA
35130	EDDY	NORTH DAKOTA
35140	EMMONS	NORTH DAKOTA
35150	FOSTER	NORTH DAKOTA
35160	GOLDEN VALLEY	NORTH DAKOTA
35180	GRANT	NORTH DAKOTA
35190	GRIGGS	NORTH DAKOTA
35200	HETTINGER	NORTH DAKOTA
35210	KIDDER	NORTH DAKOTA
35220	LA MOURE	NORTH DAKOTA
35230	LOGAN	NORTH DAKOTA
35240	MCHENRY	NORTH DAKOTA
35250	MCINTOSH	NORTH DAKOTA
35270	MCLEAN	NORTH DAKOTA
	MERCER	NORTH DAKOTA
35280	MORTON	NORTH DAKOTA
35290 35300	MONTRAIL	NORTH DAKOTA
35320	OLIVER	NORTH DAKOTA
35330	PEMBINA	NORTH DAKOTA
35350	RAMSEY	NORTH DAKOTA
35370	RENVILLE	NORTH DAKOTA
35380	RICHLAND	NORTH DAKOTA
35410	SHERIDAN	NORTH DAKOTA
		NORTH DAKOTA
35440	STARK	NORTH DAKOTA
	STEELE STUTSMAN	NORTH DAKOTA
35460	TOWNER	NORTH DAKOTA
35470		NORTH DAKOTA
35480	TRAILL WALSH	NORTH DAKOTA
35490		NORTH DAKOTA
35500	WARD	NORTH DAKOTA
35510	WELLS WILLIAMS	NORTH DAKOTA
35520		OHIO
36020	ASHLAND	OHIO
36390	HOLMES	OKLAHOMA
37520	NOWATA WASHINGTON	OKLAHOMA
37730		OREGON
38000	BAKER	OREGON
38010	BENTON	

CLACKAMAS DESCHUTES GILLIAM	OREGON OREGON
	OREGON
GILLIAM	
	OREGON
HOOD RIVER	OREGON
JEFFERSON	OREGON
KLAMATH	OREGON
LAKE	OREGON
LINCOLN	OREGON
MALHEUR	OREGON
MARION	OREGON
MULTNOMAH	OREGON
	PENNSYLVANIA
	SOUTH CAROLINA
	SOUTH DAKOTA
was	SOUTH DAKOTA
	LAKE LINCOLN MALHEUR

County Code	County Name	State
43160	CUSTER	SOUTH DAKOTA
43170	DAVISON	SOUTH DAKOTA
43220	EDMUNDS	SOUTH DAKOTA
43230	FALL RIVER	SOUTH DAKOTA
43250	GRANT	SOUTH DAKOTA
43270	HAAKON	SOUTH DAKOTA
43280	HAMLIN	SOUTH DAKOTA
43290	HAND	SOUTH DAKOTA
43300	HANSON	SOUTH DAKOTA
43320	HUGHES	SOUTH DAKOTA
43330	HUTCHINSON	SOUTH DAKOTA
43340	HYDE	SOUTH DAKOTA
43350	JACKSON	SOUTH DAKOTA
43360	JERAULD	SOUTH DAKOTA
43370	JONES	SOUTH DAKOTA
43380	KINGSBURY	SOUTH DAKOTA
43390	LAKE	SOUTH DAKOTA
43400	LAWRENCE	SOUTH DAKOTA
43410	LINCOLN	SOUTH DAKOTA
43420	LYMAN	SOUTH DAKOTA
43430	MC COOK	SOUTH DAKOTA
43440	MC PHERSON	SOUTH DAKOTA
43450	MARSHALL	SOUTH DAKOTA
43460	MEADE	SOUTH DAKOTA
43470	MELLETTE	SOUTH DAKOTA
43490	MINNEHAHA	SOUTH DAKOTA
43500	MOODY	SOUTH DAKOTA
43510	PENNINGTON	SOUTH DAKOTA
43520	PERKINS	SOUTH DAKOTA
43540	ROBERTS	SOUTH DAKOTA
43550	SANBORN	SOUTH DAKOTA
43580	STANLEY	SOUTH DAKOTA
43590	SULLY	SOUTH DAKOTA
43610	TRIPP	SOUTH DAKOTA
43620	TURNER	SOUTH DAKOTA
43630	UNION	SOUTH DAKOTA
43640	WALWORTH	SOUTH DAKOTA
43650	WASHABAUGH	SOUTH DAKOTA
43670	YANKTON	SOUTH DAKOTA
45200	BREWSTER	TEXAS
45361	CROCKETT	TEXAS
45552	GILLESPIE	TEXAS
45662	HUDSPETH	TEXAS
45762	LOVING	TEXAS
45793	MENARD	TEXAS
45831	OCHILTREE	TEXAS
45861	PRESIDIO	TEXAS

County Name	State
TERRELL	TEXAS
VAL VERDE	TEXAS
WASHINGTON	TEXAS
BOX ELDER	UTAH
CACHE	UTAH
DAGGETT	UTAH
DAVIS	UTAH
DUCHESNE	UTAH
GARFIELD	UTAH
GRAND	UTAH
IRON	UTAH
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FLUVANNA	VIRGINIA
	TERRELL VAL VERDE WASHINGTON BOX ELDER CACHE DAGGETT DAVIS DUCHESNE GARFIELD GRAND IRON KANE MILLARD MORGAN PIUTE RICH SEVIER SUMMIT UINTAH WASATCH WAYNE ADDISON CALEDONIA ESSEX LAMOILLE ORLEANS WASHINGTON WINDHAM AMELIA APPOMATTOX AUGUSTA BEDFORD CITY BEDFORD BOTETOURT BRUNSWICK BUENA VISTA CITY CAMPBELL CARROLL CHARLES CITY CHARLOTTE CHESTERFIELD CRAIG CUMBERLAND DANVILLE CITY

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County Code	County Name	State	
49328	FRANKLIN CITY	VIRGINIA	
49330	FRANKLIN	VIRGINIA	
49343	GALAX CITY	VIRGINIA	
49360	GLOUCESTER	VIRGINIA	
49370	GOOCHLAND	VIRGINIA	
49380	GRAYSON	VIRGINIA	
49400	GREENSVILLE	VIRGINIA	
49410	HALIFAX	VIRGINIA	
49411	HAMPTON CITY	VIRGINIA	
49421	HARRISONBURG CITY	VIRGINIA	
49440	HENRY	VIRGINIA	
49460	ISLE OF WIGHT	VIRGINIA	
49470	JAMES CITY	VIRGINIA	
49510	LANCASTER	VIRGINIA	
49522	LEXINGTON CITY	VIRGINIA	
49550	LUNENBURG	VIRGINIA	
49551	LYNCHBURG CITY	VIRGINIA	
49560	MADISON	VIRGINIA	
49561	MARTINSVILLE CITY	VIRGINIA	
49570	MATHEWS	VIRGINIA	
49580	MECKLENBURG	VIRGINIA	
49590	MIDDLESEX	VIRGINIA	
49600	MONTGOMERY	VIRGINIA	
49622	NEWPORT NEWS CITY	VIRGINIA	
49660	NORTHUMBERLND	VIRGINIA	
49670	NOTTOWAY	VIRGINIA	
49710	PITTSYLVANIA	VIRGINIA	
49712	POQUOSON	VIRGINIA	
49720	POWHATAN	VIRGINIA	
49730	PRINCE EDWARD	VIRGINIA	
49780	RAPPAHANNOCK	VIRGINIA	
49800	ROANOKE	VIRGINIA	
49801	ROANOKE CITY	VIRGINIA	
49810	ROCKBRIDGE	VIRGINIA	
49820	ROCKINGHAM	VIRGINIA	
49838	SALEM CITY	VIRGINIA	
49850	SHENANDOAH	VIRGINIA	
49860	SMYTH	VIRGINIA	
49867	SOUTH BOSTON CITY	VIRGINIA	
49870	SOUTHAMPTON	VIRGINIA	
49891	STAUNTON CITY	VIRGINIA	
49900	SURRY	VIRGINIA	
49900	SUSSEX	VIRGINIA	
49950	WASHINGTON	VIRGINIA	
49961	WILLIAMSBURG CITY	VIRGINIA	
49962	WINCHESTER CITY	VIRGINIA	
49902	WINCHESTER CIT I	VIRGINIA	

County Code	County Name	State
49981	YORK	VIRGINIA
50030	CHELAN	WASHINGTON
50040	CLALLAM	WASHINGTON
50050	CLARK	WASHINGTON
50100	FRANKLIN	WASHINGTON
50140	ISLAND	WASHINGTON
50180	KITTITAS	WASHINGTON
50190	KLICKITAT	WASHINGTON
50230	OKANOGAN	WASHINGTON
50270	SAN JUAN	WASHINGTON
50330	THURSTON	WASHINGTON
50340	WAHKIAKUM	WASHINGTON
50350	WALLA WALLA	WASHINGTON
50380	YAKIMA	WASHINGTON
51030	BRAXTON	WEST VIRGINIA
51110	GRANT	WEST VIRGINIA
51150	HARDY	WEST VIRGINIA
51350	PENDLETON	WEST VIRGINIA
51430	ROANE	WEST VIRGINIA
51480	UPSHUR	WEST VIRGINIA
51510	WETZEL	WEST VIRGINIA
52020	BARRON	WISCONSIN
52030	BAYFIELD	WISCONSIN
52040	BROWN	WISCONSIN
52050	BUFFALO	WISCONSIN
52060	BURNETT	WISCONSIN
52070	CALUMET	WISCONSIN
52080	CHIPPEWA	WISCONSIN
52100	COLUMBIA	WISCONSIN
52110	CRAWFORD	WISCONSIN
52130	DODGE	WISCONSIN
52140	DOOR	WISCONSIN
52160	DUNN	WISCONSIN
52170	EAU CLAIRE	WISCONSIN
52180	FLORENCE	WISCONSIN
52190	FOND DU LAC	WISCONSIN
52200	FOREST	WISCONSIN
52220	GREEN	WISCONSIN
52230	GREEN LAKE	WISCONSIN
52240	IOWA	WISCONSIN
52250	IRON	WISCONSIN
52260	JACKSON	WISCONSIN
52270	JEFFERSON	WISCONSIN
52280	JUNEAU	WISCONSIN
52300	KEWAUNEE	WISCONSIN
52310	LA CROSSE	WISCONSIN
52330	LANGLADE	WISCONSIN

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County Code	County Name	State
52340	LINCOLN	WISCONSIN
52350	MANITOWOC	WISCONSIN
52360	MARATHON	WISCONSIN
52370	MARINETTE	WISCONSIN
52380	MARQUETTE	WISCONSIN
52400	MONROE	WISCONSIN
52410	OCONTO	WISCONSIN
52420	ONEIDA	WISCONSIN
52430	OUTAGAMIE	WISCONSIN
52440	OZAUKEE	WISCONSIN
52460	PIERCE	WISCONSIN
52470	POLK	WISCONSIN
52480	PORTAGE	WISCONSIN
52510	RICHLAND	WISCONSIN
52520	ROCK	WISCONSIN
52530	RUSK	WISCONSIN
52550	SAUK	WISCONSIN
52560	SAWYER	WISCONSIN
52570	SHAWANO	WISCONSIN
52580	SHEBOYGAN	WISCONSIN
52590	TAYLOR	WISCONSIN
52600	TREMPEALEAU	WISCONSIN
52610	VERNON	WISCONSIN
52620	VILAS	WISCONSIN
52640	WASHBURN	WISCONSIN
52670	WAUPACA	WISCONSIN
52680	WAUSHARA	WISCONSIN
52690	WINNEBAGO	WISCONSIN
52700	WOOD	WISCONSIN
53010	BIG HORN	WYOMING
53050	CROOK	WYOMING
53070	GOSHEN	WYOMING
53090	JOHNSON	WYOMING
53120	NATRONA	WYOMING
53140	PARK	WYOMING
53160	SHERIDAN	WYOMING
53220	WESTON	WYOMING

Provider				Payment
Number	SSACD	County Name	State	Weight Factor
010029	01400	LEE	ALABAMA	0.0062
010102	01650	WILCOX	ALABAMA	0.0001
010110	01050	BULLOCK	ALABAMA	0.0003
010138	01590	SUMTER	ALABAMA	0.0001
030007	03120	YAVAPAI	ARIZONA	0.0028
030012	03120	YAVAPAI	ARIZONA	0.0048
030043	03010	COCHISE	ARIZONA	0.0018
030068	03040	GRAHAM	ARIZONA	0.0007
030118	03120	YAVAPAI	ARIZONA	0.0010
040001	04030	BENTON	ARKANSAS	0.0007
040004	04710	WASHINGTON	ARKANSAS	0.0061
040010	04030	BENTON	ARKANSAS	0.0030
040022	04710	WASHINGTON	ARKANSAS	0.0055
040071	04340	JEFFERSON	ARKANSAS	0.0049
040152	04710	WASHINGTON	ARKANSAS	0.0000
050006	05110	HUMBOLDT	CALIFORNIA	0.0044
050028	05110	HUMBOLDT	CALIFORNIA	0.0007
050127	05670	YOLO	CALIFORNIA	0.0011
050309	05410	PLACER	CALIFORNIA	0.0056
050498	05410	PLACER	CALIFORNIA	0.0018
050537	05670	YOLO	CALIFORNIA	0.0008
060008	06010	ALAMOSA	COLORADO	0.0008
060016	06210	FREMONT	COLORADO	0.0007
060049	06530	ROUTT	COLORADO	0.0004
110006	11260	CLARKE	GEORGIA	0.0030
110026	11430	ELBERT	GEORGIA	0.0004
110028	11840	RICHMOND	GEORGIA	0.0110
110034	11840	RICHMOND	GEORGIA	0.0096
110038	11890	THOMAS	GEORGIA	0.0044
110039	11840	RICHMOND	GEORGIA	0.0013
110074	11260	CLARKE	GEORGIA	0.0081
110086	11950	WASHINGTON	GEORGIA	0.0006
110121	11510	GRADY	GEORGIA	0.0003
110132	11360	DECATUR	GEORGIA	0.0006
110177	11840	RICHMOND	GEORGIA	0.0053
110231	11260	CLARKE	GEORGIA	0.0000
120001	12020	HONOLULU	HAWAII	0.0111
120002	12050	MAUI	HAWAII	0.0036
120004	12020	HONOLULU	HAWAII	0.0009
120005	12010	HAWAII	HAWAII	0.0024
120006	12020	HONOLULU	HAWAII	0.0025
120007	12020	HONOLULU	HAWAII	0.0037
120010	12020	HONOLULU	HAWAII	0.0023

Table 3: List of Qualifying Hospitals, Location, and Payment Weighting Factor(Note: This list is based on the proposed WBHO risk adjustment method.)

Provider				Payment
Number	SSACD	County Name	State	Weight Factor
120011	12020	HONOLULU	HAWAII	0.0005
120014	12040	KAUAI	HAWAII	0.0011
120019	12010	HAWAII	HAWAII	0.0006
120022	12020	HONOLULU	HAWAII	0.0039
120026	12020	HONOLULU	HAWAII	0.0029
120027	12020	HONOLULU	HAWAII	0.0019
120028	12040	KAUAI	HAWAII	0.0004
130002	13410	TWIN FALLS	IDAHO	0.0029
130006	13000	ADA	IDAHO	0.0070
130007	13000	ADA	IDAHO	0.0060
130013	13130	CANYON	IDAHO	0.0012
130014	13130	CANYON	IDAHO	0.0010
130018	13090	BONNEVILLE	IDAHO	0.0039
130024	13080	BONNER	IDAHO	0.0006
130025	13320	MADISON	IDAHO	0.0006
130028	13020	BANNOCK	IDAHO	0.0031
130063	13000	ADA	IDAHO	0.0001
130065	13090	BONNEVILLE	IDAHO	0.0003
130067	13050	BINGHAM	IDAHO	0.0000
130069	13000	ADA	IDAHO	0.0000
130070	13000	ADA	IDAHO	0.0001
140012	14600	LEE	ILLINOIS	0.0013
140058	14770	MORGAN	ILLINOIS	0.0015
140089	14630	MC DONOUGH	ILLINOIS	0.0009
140127	14650	MC LEAN	ILLINOIS	0.0035
140160	14970	STEPHENSON	ILLINOIS	0.0020
140162	14650	MC LEAN	ILLINOIS	0.0024
150018	15190	ELKHART	INDIANA	0.0058
150026	15190	ELKHART	INDIANA	0.0022
150045	15160	DE KALB	INDIANA	0.0004
150051	15520	MONROE	INDIANA	0.0056
150065	15350	JACKSON	INDIANA	0.0012
150075	15890	WELLS	INDIANA	0.0008
150076	15490	MARSHALL	INDIANA	0.0008
150091	15340	HUNTINGTON	INDIANA	0.0004
150101	15910	WHITLEY	INDIANA	0.0003
150133	15420	KOSCIUSKO	INDIANA	0.0011
150146	15560	NOBLE	INDIANA	0.0005
150164	15520	MONROE	INDIANA	0.0009
160001	16630	MARSHALL	IOWA	0.0011
160005	16130	CARROLL	IOWA	0.0007
160013	16690	MUSCATINE	IOWA	0.0005
160016	16930	WEBSTER	IOWA	0.0029
160024	16760	POLK	IOWA	0.0032
160029	16510	JOHNSON	IOWA	0.0034
160030	16840	STORY	IOWA	0.0032

Provider				Payment
Number	SSACD	County Name	State	Weight Factor
160032	16490	JASPER	IOWA	0.0007
160045	16560	LINN	IOWA	0.0053
160058	16510	JOHNSON	IOWA	0.0160
160064	16160	CERRO GORDO	IOWA	0.0067
160079	16560	LINN	IOWA	0.0039
160082	16760	POLK	IOWA	0.0114
160083	16760	POLK	IOWA	0.0142
160101	16760	POLK	IOWA	0.0003
160112	16200	CLAY	IOWA	0.0011
160124	16290	DICKINSON	IOWA	0.0005
160146	16960	WOODBURY	IOWA	0.0025
160147	16780	POWESHIEK	IOWA	0.0006
160153	16960	WOODBURY	IOWA	0.0052
160155	16560	LINN	IOWA	0.0000
170012	17840	SALINE	KANSAS	0.0034
170074	17300	GEARY	KANSAS	0.0005
170150	17170	COWLEY	KANSAS	0.0003
170187	17840	SALINE	KANSAS	0.0003
180024	18770	MARION	KENTUCKY	0.0006
180064	18860	MONTGOMERY	KENTUCKY	0.0006
200002	20070	LINCOLN	MAINE	0.0008
200032	20080	OXFORD	MAINE	0.0008
200032	20050	KENNEBEC	MAINE	0.0048
200035	20050	KENNEBEC	MAINE	0.0008
200063	20060	KNOX	MAINE	0.0020
230003	23690	OTTAWA	MICHIGAN	0.0005
230054	23510	MARQUETTE	MICHIGAN	0.0052
230055	23210	DICKINSON	MICHIGAN	0.0012
230072	23690	OTTAWA	MICHIGAN	0.0012
230093	23530	MECOSTA	MICHIGAN	0.0005
230101	23200	DELTA	MICHIGAN	0.0008
230101	23610	NEWAYGO	MICHIGAN	0.0007
230174	23690	OTTAWA	MICHIGAN	0.0004
240022	24520	NOBLES	MINNESOTA	0.0004
240030	24200	DOUGLAS	MINNESOTA	0.0018
240036	24720	STEARNS	MINNESOTA	0.0118
240043	24720	FREEBORN	MINNESOTA	0.0009
240043	24230	WINONA	MINNESOTA	0.0007
240044	24340	OTTER TAIL	MINNESOTA	0.0010
240052	24330	STEELE	MINNESOTA	0.0010
240009	24730	RICE	MINNESOTA	0.0006
240071	24030	CROW WING	MINNESOTA	0.0000
240073	24330	KANDIYOHI	MINNESOTA	0.0013
240093	24350	BLUE EARTH	MINNESOTA	0.0015
240093	24000	BECKER	MINNESOTA	0.0007
240101	24020	MARTIN	MINNESOTA	0.0007
240100	27730			0.0008

Provider				Dovmont
Number	SSACD	County Name	State	Payment Weight Factor
250027	25790	WINSTON	MISSISSIPPI	0.0002
250027	25350	LAFAYETTE	MISSISSIPPI	0.0002
250050	25520	OKTIBBEHA	MISSISSIPPI	0.0040
250100	25320	LOWNDES	MISSISSIPPI	0.0008
250100	25060	CALHOUN	MISSISSIPPI	
260004	26260	COOPER	MISSISSIFFI	0.0001
260004	26790	PETTIS	MISSOURI	0.0001
260009	26380	GREENE	MISSOURI	
260040	26520	LACLEDE	MISSOURI	0.0111
260059	26990	VERNON	MISSOURI	0.0009
260065	26380	GREENE	MISSOURI	0.0004
	26090			
260068		BOONE	MISSOURI	0.0086
260078	26450	HOWELL	MISSOURI	0.0016
260141	26090	BOONE	MISSOURI	0.0093
260178	26090	BOONE	MISSOURI	0.0016
260195	26821	POLK	MISSOURI	0.0011
260207	26380	GREENE	MISSOURI	0.0004
260221	26380	GREENE	MISSOURI	0.0000
270002	27080	CUSTER	MONTANA	0.0006
270003	27240	LEWIS AND CLARK	MONTANA	0.0014
270004	27550	YELLOWSTONE	MONTANA	0.0058
270014	27310	MISSOULA	MONTANA	0.0042
270017	27460	SILVER BOW	MONTANA	0.0019
270023	27310	MISSOULA	MONTANA	0.0018
270049	27550	YELLOWSTONE	MONTANA	0.0057
270051	27140	FLATHEAD	MONTANA	0.0027
270057	27150	GALLATIN	MONTANA	0.0014
270087	27140	FLATHEAD	MONTANA	0.0002
280009	28090	BUFFALO	NEBRASKA	0.0042
280061	28780	SCOTT BLUFF	NEBRASKA	0.0025
280111	28700	PLATTE	NEBRASKA	0.0008
280125	28590	MADISON	NEBRASKA	0.0026
320001	32000	BERNALILLO	NEW MEXICO	0.0073
320002	32240	SANTA FE	NEW MEXICO	0.0039
320003	32230	SAN MIGUEL	NEW MEXICO	0.0007
320004	32170	OTERO	NEW MEXICO	0.0017
320009	32000	BERNALILLO	NEW MEXICO	0.0027
320011	32190	RIO ARRIBA	NEW MEXICO	0.0006
320013	32270	TAOS	NEW MEXICO	0.0009
320014	32140	LUNA	NEW MEXICO	0.0006
320016	32080	GRANT	NEW MEXICO	0.0009
320017	32000	BERNALILLO	NEW MEXICO	0.0006
320018	32060	DONA ANA	NEW MEXICO	0.0040
320021	32000	BERNALILLO	NEW MEXICO	0.0097
320033	32131	LOS ALAMOS	NEW MEXICO	0.0006
320037	32300	VALENCIA	NEW MEXICO	0.0002

Duaridan		ſ		Dovmont
Provider Number	SSACD	County Name	State	Payment Weight Factor
320057	32240	SANTA FE	NEW MEXICO	0.0001
320057	32170	OTERO	NEW MEXICO	0.0001
	32090	GUADALUPE	NEW MEXICO	0.0000
320067			NEW MEXICO	
320069	32030	COLFAX		0.0005
320070	32300	VALENCIA	NEW MEXICO	0.0001
320074	32000	BERNALILLO	NEW MEXICO	0.0005
320083	32000	BERNALILLO	NEW MEXICO	0.0025
320085	32060	DONA ANA	NEW MEXICO	0.0035
320087	32240	SANTA FE	NEW MEXICO	0.0001
320088	32060	DONA ANA	NEW MEXICO	0.0002
330008	33900	WYOMING	NEW YORK	0.0005
330010	33380	MONTGOMERY	NEW YORK	0.0000
330011	33030	BROOME	NEW YORK	0.0033
330030	33770	WAYNE	NEW YORK	0.0009
330033	33080	CHENANGO	NEW YORK	0.0007
330044	33510	ONEIDA	NEW YORK	0.0056
330047	33380	MONTGOMERY	NEW YORK	0.0021
330053	33550	ORLEANS	NEW YORK	0.0004
330058	33530	ONTARIO	NEW YORK	0.0013
330074	33530	ONTARIO	NEW YORK	0.0010
330079	33270	FRANKLIN	NEW YORK	0.0011
330084	33270	FRANKLIN	NEW YORK	0.0009
330085	33570	OTSEGO	NEW YORK	0.0014
330090	33070	CHEMUNG	NEW YORK	0.0043
330096	33010	ALLEGANY	NEW YORK	0.0007
330103	33040	CATTARAUGUS	NEW YORK	0.0020
330108	33070	CHEMUNG	NEW YORK	0.0014
330115	33360	MADISON	NEW YORK	0.0008
330132	33040	CATTARAUGUS	NEW YORK	0.0006
330136	33570	OTSEGO	NEW YORK	0.0062
330140	33520	ONONDAGA	NEW YORK	0.0120
330144	33690	STEUBEN	NEW YORK	0.0003
330151	33690	STEUBEN	NEW YORK	0.0008
330153	33650	SCHENECTADY	NEW YORK	0.0061
330157	33330	JEFFERSON	NEW YORK	0.0026
330159	33520	ONONDAGA	NEW YORK	0.0029
330166	33060	CHAUTAUQUA	NEW YORK	0.0000
330175	33210	CORTLAND	NEW YORK	0.0015
330177	33630	ST. LAWRENCE	NEW YORK	0.0003
330191	33750	WARREN	NEW YORK	0.0049
330197	33630	ST. LAWRENCE	NEW YORK	0.0012
330203	33520	ONONDAGA	NEW YORK	0.0075
330203	33630	ST. LAWRENCE	NEW YORK	0.0012
330213	33340	LEWIS	NEW YORK	0.0005
330215	33510	ONEIDA	NEW YORK	0.0015
330213	33640	SARATOGA	NEW YORK	0.0028
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Provider				Payment
Number	SSACD	County Name	State	Weight Factor
330223	33630	ST. LAWRENCE	NEW YORK	0.0009
330229	33060	CHAUTAUQUA	NEW YORK	0.0005
330235	33050	CAYUGA	NEW YORK	0.0021
330239	33060	CHAUTAUQUA	NEW YORK	0.0020
330241	33520	ONONDAGA	NEW YORK	0.0091
330245	33510	ONEIDA	NEW YORK	0.0056
330249	33360	MADISON	NEW YORK	0.0009
330263	33330	JEFFERSON	NEW YORK	0.0004
330265	33530	ONTARIO	NEW YORK	0.0007
330268	33660	SCHOHARIE	NEW YORK	0.0003
330276	33280	FULTON	NEW YORK	0.0011
330277	33690	STEUBEN	NEW YORK	0.0015
330307	33730	TOMPKINS	NEW YORK	0.0019
330394	33030	BROOME	NEW YORK	0.0072
330406	33650	SCHENECTADY	NEW YORK	0.0002
340011	34600	MITCHELL	NORTH CAROLINA	0.0009
340016	34490	JACKSON	NORTH CAROLINA	0.0015
340087	34550	MC DOWELL	NORTH CAROLINA	0.0007
340127	34380	GRANVILLE	NORTH CAROLINA	0.0008
340132	34900	VANCE	NORTH CAROLINA	0.0014
340159	34720	PERSON	NORTH CAROLINA	0.0007
340160	34190	CHEROKEE	NORTH CAROLINA	0.0012
350002	35070	BURLEIGH	NORTH DAKOTA	0.0044
350002	35500	WARD	NORTH DAKOTA	0.0038
350011	35080	CASS	NORTH DAKOTA	0.0088
350011	35070	BURLEIGH	NORTH DAKOTA	0.0037
350070	35080	CASS	NORTH DAKOTA	0.0030
360002	36020	ASHLAND	OHIO	0.0010
360148	36390	HOLMES	OHIO	0.0004
370018	37730	WASHINGTON	OKLAHOMA	0.0027
380001	38320	WASCO	OREGON	0.0008
380004	38330	WASHINGTON	OREGON	0.0067
380007	38250	MULTNOMAH	OREGON	0.0034
380009	38250	MULTNOMAH	OREGON	0.0121
380014	38010	BENTON	OREGON	0.0030
380017	38250	MULTNOMAH	OREGON	0.0045
380021	38330	WASHINGTON	OREGON	0.0013
380025	38250	MULTNOMAH	OREGON	0.0011
380029	38230	MARION	OREGON	0.0004
380029	38020	CLACKAMAS	OREGON	0.0006
380038	38080	DESCHUTES	OREGON	0.0010
380040	38080	DESCHUTES	OREGON	0.0055
380047	38170	KLAMATH	OREGON	0.0023
380050	38230	MARION	OREGON	0.0056
380051	38220	MALHEUR	OREGON	0.0010
				0.0002
380052	38220	MARION	OREGON	

Number SSACD County Name State Weight Factor 380060 38250 MULTNOMAH OREGON 0.0021 380061 38250 MULTNOMAH OREGON 0.0005 380082 38020 CLACKAMAS OREGON 0.0001 380091 38020 CLACKAMAS OREGON 0.0001 390013 39720 UNION PENNSYLVANIA 0.0013 390043 39710 TIOGA PENNSYLVANIA 0.0014 390061 39440 LANCASTER PENNSYLVANIA 0.0016 390066 39460 LEBANON PENNSYLVANIA 0.0006 390071 39240 CLINTON PENNSYLVANIA 0.0006 390073 39130 BRADFORD PENNSYLVANIA 0.0006 390074 39240 LANCASTER PENNSYLVANIA 0.00023 39023 39130 BRADFORD PENNSYLVANIA 0.00023 390243 JANCASTER PENNSYLVANIA 0.00024 390253 <t< th=""><th>D 1</th><th></th><th></th><th></th><th></th></t<>	D 1				
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380061 38250 MULTNOMAH OREGON 0.00055 380082 38020 CLACKAMAS OREGON 0.0001 380091 38020 CLACKAMAS OREGON 0.0001 380091 38020 CLACKAMAS OREGON 0.0001 390013 39720 UNION PENNSYLVANIA 0.0019 390043 39710 TIOGA PENNSYLVANIA 0.0014 390045 39510 LYCOMING PENNSYLVANIA 0.0014 390061 39440 LANCASTER PENNSYLVANIA 0.0016 390063 39440 LANCASTER PENNSYLVANIA 0.0006 390071 39240 CLINTON PENNSYLVANIA 0.00023 390236 39440 LANCASTER PENNSYLVANIA 0.0013 390236 39200 CENTRE PENNSYLVANIA 0.0004 390236 39200 CENTRE PENNSYLVANIA 0.0014 430012 43670 YANKTON SOUTH DAKOTA 0.0014 430001					
380082 38020 CLACKAMAS OREGON 0.0006 380089 38020 CLACKAMAS OREGON 0.0021 380091 38020 CLACKAMAS OREGON 0.0001 390013 39720 UNION PENNSYLVANIA 0.0001 390043 39710 TIOGA PENNSYLVANIA 0.0008 390043 39510 LYCOMING PENNSYLVANIA 0.0014 390061 39440 LANCASTER PENNSYLVANIA 0.0016 390063 39440 LANCASTER PENNSYLVANIA 0.0003 390071 39240 CLINTON PENNSYLVANIA 0.00047 390071 39240 CLINTON PENNSYLVANIA 0.0007 390100 39440 LANCASTER PENNSYLVANIA 0.0007 390235 39130 BRADFORD PENNSYLVANIA 0.0004 390236 39130 BRADFORD PENNSYLVANIA 0.0004 300254 39200 CENTRE PENNSYLVANIA 0.0004					
380089 38020 CLACKAMAS OREGON 0.0021 380091 38020 CLACKAMAS OREGON 0.0001 390013 39720 UNION PENNSYLVANIA 0.0001 390043 39710 TIOGA PENNSYLVANIA 0.0008 390045 39510 LYCOMING PENNSYLVANIA 0.0048 390061 39440 LANCASTER PENNSYLVANIA 0.0016 390066 39440 LANCASTER PENNSYLVANIA 0.0006 390071 39240 CLINTON PENNSYLVANIA 0.0006 390073 39130 BRADFORD PENNSYLVANIA 0.0007 390100 39440 LANCASTER PENNSYLVANIA 0.0023 390253 39440 LANCASTER PENNSYLVANIA 0.0023 390254 39130 BRADFORD PENNSYLVANIA 0.0023 390256 39130 BRADFORD PENNSYLVANIA 0.0024 300268 39200 CENTRE PENNSYLVANIA 0.0023					
380091 38020 CLACKAMAS OREGON 0.0001 390013 39720 UNION PENNSYLVANIA 0.0001 390043 39710 TIOGA PENNSYLVANIA 0.0008 390045 39510 LYCOMING PENNSYLVANIA 0.0048 390061 39440 LANCASTER PENNSYLVANIA 0.0014 390065 39000 ADAMS PENNSYLVANIA 0.0013 390068 39440 LANCASTER PENNSYLVANIA 0.0006 390071 39240 CLINTON PENNSYLVANIA 0.00067 390025 39440 LANCASTER PENNSYLVANIA 0.0023 390236 39130 BRADFORD PENNSYLVANIA 0.0023 390236 39130 BRADFORD PENNSYLVANIA 0.0024 390261 42230 GREENWOD SOUTH CAROLINA 0.0061 430005 43140 CODINGTON SOUTH DAKOTA 0.0017 430012 43670 YANKTON SOUTH DAKOTA 0.0001			· · · · · · · · · · · · · · · · · · ·		
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390071 39240 CLINTON PENNSYLVANIA 0.0004 390079 39130 BRADFORD PENNSYLVANIA 0.0067 390100 39440 LANCASTER PENNSYLVANIA 0.0067 390225 39440 LANCASTER PENNSYLVANIA 0.0023 390236 39130 BRADFORD PENNSYLVANIA 0.0004 390268 39200 CENTRE PENNSYLVANIA 0.00032 420071 42230 GREENWOOD SOUTH DAKOTA 0.0014 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0007 430014 43060 BROWN SOUTH DAKOTA 0.0007 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007			*******		0.0035
390079 39130 BRADFORD PENNSYLVANIA 0.0067 390100 39440 LANCASTER PENNSYLVANIA 0.0138 390225 39440 LANCASTER PENNSYLVANIA 0.0023 390236 39130 BRADFORD PENNSYLVANIA 0.0023 390268 39200 CENTRE PENNSYLVANIA 0.0032 420071 42230 GREENWOOD SOUTH CAROLINA 0.0061 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0017 430014 43660 BROWN SOUTH DAKOTA 0.0007 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007				PENNSYLVANIA	0.0006
390100 39440 LANCASTER PENNSYLVANIA 0.0138 390225 39440 LANCASTER PENNSYLVANIA 0.0023 390236 39130 BRADFORD PENNSYLVANIA 0.0004 390268 39200 CENTRE PENNSYLVANIA 0.0032 420071 42230 GREENWOOD SOUTH CAROLINA 0.0014 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430005 43050 BROKINGS SOUTH DAKOTA 0.0014 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0017 430014 43060 BROWN SOUTH DAKOTA 0.0007 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430022 43510 PENNINGTON SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.00001 <td></td> <td></td> <td></td> <td></td> <td>0.0004</td>					0.0004
390225 39440 LANCASTER PENNSYLVANIA 0.0023 390236 39130 BRADFORD PENNSYLVANIA 0.0004 390268 39200 CENTRE PENNSYLVANIA 0.0032 420071 42230 GREENWOOD SOUTH CAROLINA 0.0061 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430008 43050 BROOKINGS SOUTH DAKOTA 0.00014 430012 43670 YANKTON SOUTH DAKOTA 0.0011 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43060 BROWN SOUTH DAKOTA 0.0007 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0005 430027 43490 LAWRENCE SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0007 <td></td> <td>39130</td> <td></td> <td>PENNSYLVANIA</td> <td>0.0067</td>		39130		PENNSYLVANIA	0.0067
390236 39130 BRADFORD PENNSYLVANIA 0.0004 390268 39200 CENTRE PENNSYLVANIA 0.0032 420071 42230 GREENWOOD SOUTH CAROLINA 0.0061 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430008 43050 BROOKINGS SOUTH DAKOTA 0.0004 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43660 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0007 <td>390100</td> <td>39440</td> <td>LANCASTER</td> <td>PENNSYLVANIA</td> <td>0.0138</td>	390100	39440	LANCASTER	PENNSYLVANIA	0.0138
390268 39200 CENTRE PENNSYLVANIA 0.0032 420071 42230 GREENWOOD SOUTH CAROLINA 0.0061 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430008 43050 BROKINGS SOUTH DAKOTA 0.0014 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43660 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0007 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0001 <td>390225</td> <td>39440</td> <td>LANCASTER</td> <td>PENNSYLVANIA</td> <td>0.0023</td>	390225	39440	LANCASTER	PENNSYLVANIA	0.0023
420071 42230 GREENWOOD SOUTH CAROLINA 0.0061 430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430008 43050 BROOKINGS SOUTH DAKOTA 0.0004 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43060 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0000 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430094 43630 UNION SOUTH DAKOTA 0.0000 </td <td>390236</td> <td>39130</td> <td>BRADFORD</td> <td>PENNSYLVANIA</td> <td>0.0004</td>	390236	39130	BRADFORD	PENNSYLVANIA	0.0004
430005 43140 CODINGTON SOUTH DAKOTA 0.0014 430008 43050 BROOKINGS SOUTH DAKOTA 0.0004 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43060 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0007 430084 43400 LAWRENCE SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0007 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0001 430091 43510 PENNINGTON SOUTH DAKOTA 0.0002 430091 43510 PENNINGTON SOUTH DAKOTA 0.0002 430092 43630 UNION SOUTH DAKOTA 0.0002	390268	39200	CENTRE	PENNSYLVANIA	0.0032
430008 43050 BROOKINGS SOUTH DAKOTA 0.0004 430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43060 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0005 430077 43510 PENNINGTON SOUTH DAKOTA 0.0001 430082 43510 PENNINGTON SOUTH DAKOTA 0.0001 430090 43630 UNION SOUTH DAKOTA 0.0001 430091 43510 PENNINGTON SOUTH DAKOTA 0.0001 430092 43630 UNION SOUTH DAKOTA 0.0001 430091 43510 PENNINGTON SOUTH DAKOTA 0.0002	420071	42230	GREENWOOD	SOUTH CAROLINA	0.0061
430012 43670 YANKTON SOUTH DAKOTA 0.0017 430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43060 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0097 430082 43510 PENNINGTON SOUTH DAKOTA 0.0005 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0000 430091 43510 PENNINGTON SOUTH DAKOTA 0.0000 430091 43510 PENNINGTON SOUTH DAKOTA 0.0001 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 <td>430005</td> <td>43140</td> <td>CODINGTON</td> <td>SOUTH DAKOTA</td> <td>0.0014</td>	430005	43140	CODINGTON	SOUTH DAKOTA	0.0014
430013 43170 DAVISON SOUTH DAKOTA 0.0011 430014 43060 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0097 430082 43510 PENNINGTON SOUTH DAKOTA 0.0005 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0001 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0004 430089 43630 UNION SOUTH DAKOTA 0.0004 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0001 430091 43510 PENNINGTON SOUTH DAKOTA 0.0002 430092 43060 BROWN SOUTH DAKOTA 0.0002 <	430008	43050	BROOKINGS	SOUTH DAKOTA	0.0004
430014 43060 BROWN SOUTH DAKOTA 0.0025 430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0005 430077 43510 PENNINGTON SOUTH DAKOTA 0.0000 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0000 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0001 430091 43510 PENNINGTON SOUTH DAKOTA 0.0002 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 <td>430012</td> <td>43670</td> <td>YANKTON</td> <td>SOUTH DAKOTA</td> <td>0.0017</td>	430012	43670	YANKTON	SOUTH DAKOTA	0.0017
430015 43320 HUGHES SOUTH DAKOTA 0.0007 430016 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0005 430082 43510 PENNINGTON SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0000 430091 43510 PENNINGTON SOUTH DAKOTA 0.0001 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0001 430094 43400 LAWRENCE SOUTH DAKOTA 0.0002 430095 43410 LINCOLN SOUTH DAKOTA 0.0003 <td>430013</td> <td>43170</td> <td>DAVISON</td> <td>SOUTH DAKOTA</td> <td>0.0011</td>	430013	43170	DAVISON	SOUTH DAKOTA	0.0011
430016 43490 MINNEHAHA SOUTH DAKOTA 0.0073 430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0005 430077 43510 PENNINGTON SOUTH DAKOTA 0.0005 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0005 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0001 430091 43510 PENNINGTON SOUTH DAKOTA 0.0007 430092 43600 BROWN SOUTH DAKOTA 0.0001 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430094 43400 LAWRENCE SOUTH DAKOTA 0.0001 430094 43400 LAWRENCE SOUTH DAKOTA 0.0002 430095 43410 LINCOLN SOUTH DAKOTA 0.0003 430096 43670 YANKTON SOUTH DAKOTA 0.0003 450154 45946 VAL VERDE TEXAS 0.0006 <td>430014</td> <td>43060</td> <td>BROWN</td> <td>SOUTH DAKOTA</td> <td>0.0025</td>	430014	43060	BROWN	SOUTH DAKOTA	0.0025
430027 43490 MINNEHAHA SOUTH DAKOTA 0.0097 430048 43400 LAWRENCE SOUTH DAKOTA 0.0005 430077 43510 PENNINGTON SOUTH DAKOTA 0.0007 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0000 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0005 430091 43510 PENNINGTON SOUTH DAKOTA 0.0007 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430094 43400 LAWRENCE SOUTH DAKOTA 0.0001 430095 43410 LINCOLN SOUTH DAKOTA 0.0002 430096 43670 YANKTON SOUTH DAKOTA 0.0003 450154 45946 VAL VERDE TEXAS 0.0006	430015	43320	HUGHES	SOUTH DAKOTA	0.0007
430048 43400 LAWRENCE SOUTH DAKOTA 0.0005 430077 43510 PENNINGTON SOUTH DAKOTA 0.0075 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0005 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0004 430091 43510 PENNINGTON SOUTH DAKOTA 0.0007 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430094 43400 LAWRENCE SOUTH DAKOTA 0.0002 430095 43410 LINCOLN SOUTH DAKOTA 0.0029 430096 43670 YANKTON SOUTH DAKOTA 0.0003 450154 45946 VAL VERDE TEXAS 0.0006 <t< td=""><td>430016</td><td>43490</td><td>MINNEHAHA</td><td>SOUTH DAKOTA</td><td>0.0073</td></t<>	430016	43490	MINNEHAHA	SOUTH DAKOTA	0.0073
430077 43510 PENNINGTON SOUTH DAKOTA 0.0075 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0005 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0004 430091 43510 PENNINGTON SOUTH DAKOTA 0.0007 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430094 43400 LAWRENCE SOUTH DAKOTA 0.0001 430095 43410 LINCOLN SOUTH DAKOTA 0.0002 430096 43670 YANKTON SOUTH DAKOTA 0.0003 450154 45946 VAL VERDE TEXAS 0.0009 450187 45952 GILLESPIE TEXAS 0.0017 460007 46100 IRON UTAH 0.0006 460015 46020 CACHE UTAH 0.0002	430027	43490	MINNEHAHA	SOUTH DAKOTA	0.0097
430077 43510 PENNINGTON SOUTH DAKOTA 0.0075 430082 43510 PENNINGTON SOUTH DAKOTA 0.0000 430089 43630 UNION SOUTH DAKOTA 0.0005 430090 43490 MINNEHAHA SOUTH DAKOTA 0.0004 430091 43510 PENNINGTON SOUTH DAKOTA 0.0007 430092 43060 BROWN SOUTH DAKOTA 0.0002 430093 43510 PENNINGTON SOUTH DAKOTA 0.0002 430094 43400 LAWRENCE SOUTH DAKOTA 0.0001 430095 43410 LINCOLN SOUTH DAKOTA 0.0002 430096 43670 YANKTON SOUTH DAKOTA 0.0029 430096 43670 YANKTON SOUTH DAKOTA 0.0003 450154 45946 VAL VERDE TEXAS 0.0006 450604 45552 GILLESPIE TEXAS 0.0017 460007 46100 IRON UTAH 0.0006 460	430048	43400	LAWRENCE	SOUTH DAKOTA	0.0005
43008943630UNIONSOUTH DAKOTA0.000543009043490MINNEHAHASOUTH DAKOTA0.000443009143510PENNINGTONSOUTH DAKOTA0.000743009243060BROWNSOUTH DAKOTA0.000243009343510PENNINGTONSOUTH DAKOTA0.000143009443400LAWRENCESOUTH DAKOTA0.000143009543410LINCOLNSOUTH DAKOTA0.002943009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000646000746100IRONUTAH0.000646001546020CACHEUTAH0.000246001746010BOX ELDERUTAH0.0002	430077	43510	PENNINGTON	SOUTH DAKOTA	
43009043490MINNEHAHASOUTH DAKOTA0.000443009143510PENNINGTONSOUTH DAKOTA0.000743009243060BROWNSOUTH DAKOTA0.000243009343510PENNINGTONSOUTH DAKOTA0.000143009443400LAWRENCESOUTH DAKOTA0.000043009543410LINCOLNSOUTH DAKOTA0.000243009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645000746100IRONUTAH0.000646001546020CACHEUTAH0.000246001746010BOX ELDERUTAH0.0002	430082	43510	PENNINGTON	SOUTH DAKOTA	0.0000
43009043490MINNEHAHASOUTH DAKOTA0.000443009143510PENNINGTONSOUTH DAKOTA0.000743009243060BROWNSOUTH DAKOTA0.000243009343510PENNINGTONSOUTH DAKOTA0.000143009443400LAWRENCESOUTH DAKOTA0.000043009543410LINCOLNSOUTH DAKOTA0.002943009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.001046001546020CACHEUTAH0.0002	430089	43630	UNION	SOUTH DAKOTA	0.0005
43009243060BROWNSOUTH DAKOTA0.000243009343510PENNINGTONSOUTH DAKOTA0.000143009443400LAWRENCESOUTH DAKOTA0.000043009543410LINCOLNSOUTH DAKOTA0.002943009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002	430090	43490	MINNEHAHA	SOUTH DAKOTA	
43009243060BROWNSOUTH DAKOTA0.000243009343510PENNINGTONSOUTH DAKOTA0.000143009443400LAWRENCESOUTH DAKOTA0.000043009543410LINCOLNSOUTH DAKOTA0.002943009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002	430091	43510	PENNINGTON	SOUTH DAKOTA	0.0007
430093 43510 PENNINGTON SOUTH DAKOTA 0.0001 430094 43400 LAWRENCE SOUTH DAKOTA 0.0000 430095 43410 LINCOLN SOUTH DAKOTA 0.0029 430096 43670 YANKTON SOUTH DAKOTA 0.0003 450154 45946 VAL VERDE TEXAS 0.0009 450187 45952 WASHINGTON TEXAS 0.0006 450604 45552 GILLESPIE TEXAS 0.0017 460007 46100 IRON UTAH 0.0001 460015 46020 CACHE UTAH 0.0002			BROWN	SOUTH DAKOTA	0.0002
43009443400LAWRENCESOUTH DAKOTA0.000043009543410LINCOLNSOUTH DAKOTA0.002943009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002	430093	43510	PENNINGTON	SOUTH DAKOTA	0.0001
43009543410LINCOLNSOUTH DAKOTA0.002943009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002	430094		LAWRENCE	SOUTH DAKOTA	
43009643670YANKTONSOUTH DAKOTA0.000345015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002			······		
45015445946VAL VERDETEXAS0.000945018745952WASHINGTONTEXAS0.000645060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002					
45018745952WASHINGTONTEXAS0.00064506044552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002					
45060445552GILLESPIETEXAS0.001746000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002					
46000746100IRONUTAH0.000646001546020CACHEUTAH0.001046001746010BOX ELDERUTAH0.0002					
460015 46020 CACHE UTAH 0.0010 460017 46010 BOX ELDER UTAH 0.0002					
460017 46010 BOX ELDER UTAH 0.0002					
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1400019 140000 1DUCRESINE 101AR 1 0.0002	460019	46060	DUCHESNE	UTAH	0.0002
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Provider				Payment
Number	SSACD	County Name	State	Weight Factor
460030	46230	UINTAH	UTAH	0.0003
460033	46080	GARFIELD	UTAH	0.0001
460039	46010	BOX ELDER	UTAH	0.0001
460041	46050	DAVIS	UTAH	0.0010
460042	46050	DAVIS	UTAH	0.0011
460054	46020	CACHE	UTAH	0.0003
470001	47110	WASHINGTON	VERMONT	0.0015
470011	47120	WINDHAM	VERMONT	0.0009
490004	49421	HARRISONBURG CITY	VIRGINIA	0.0056
490005	49962	WINCHESTER CITY	VIRGINIA	0.0115
490013	49867	SOUTH BOSTON CITY	VIRGINIA	0.0023
490021	49551	LYNCHBURG CITY	VIRGINIA	0.0119
490024	49801	ROANOKE CITY	VIRGINIA	0.0167
490038	49860	SMYTH	VIRGINIA	0.0008
490041	49622	NEWPORT NEWS CITY	VIRGINIA	0.0030
490048	49838	SALEM CITY	VIRGINIA	0.0061
490052	49622	NEWPORT NEWS CITY	VIRGINIA	0.0072
490053	49950	WASHINGTON	VIRGINIA	0.0022
490066	49961	WILLIAMSBURG CITY	VIRGINIA	0.0029
490075	49241	DANVILLE CITY	VIRGINIA	0.0037
490079	49561	MARTINSVILLE CITY	VIRGINIA	0.0026
490088	49088	BEDFORD CITY	VIRGINIA	0.0005
490089	49330	FRANKLIN	VIRGINIA	0.0007
490090	49730	PRINCE EDWARD	VIRGINIA	0.0013
490092	49328	FRANKLIN CITY	VIRGINIA	0.0009
490093	49411	HAMPTON CITY	VIRGINIA	0.0052
490098	49580	MECKLENBURG	VIRGINIA	0.0019
490105	49860	SMYTH	VIRGINIA	0.0000
490106	49891	STAUNTON CITY	VIRGINIA	0.0000
490109	49961	WILLIAMSBURG CITY	VIRGINIA	0.0000
490110	49600	MONTGOMERY	VIRGINIA	0.0022
490111	49980	WYTHE	VIRGINIA	0.0010
490115	49343	GALAX CITY	VIRGINIA	0.0013
490123	49510	LANCASTER	VIRGINIA	0.0008
490130	49360	GLOUCESTER	VIRGINIA	0.0013
490134	49670	NOTTOWAY	VIRGINIA	0.0000
490135	49800	ROANOKE	VIRGINIA	0.0001
490136	49200	CHESTERFIELD	VIRGINIA	0.0031
500002	50350	WALLA WALLA	WASHINGTON	0.0016
500012	50380	YAKIMA	WASHINGTON	0.0034
500016	50030	CHELAN	WASHINGTON	0.0049
500024	50330	THURSTON	WASHINGTON	0.0082
500036	50380	YAKIMA	WASHINGTON	0.0048
500037	50380	YAKIMA	WASHINGTON	0.0003
500049	50350	WALLA WALLA	WASHINGTON	0.0006
500050	50050	CLARK	WASHINGTON	0.0071

Provider	[Payment
Number	SSACD	County Name	State	Weight Factor
500072	50040	CLALLAM	WASHINGTON	0.0021
500139	50330	THURSTON	WASHINGTON	0.0017
500143	50330	THURSTON	WASHINGTON	0.0001
500148	50030	CHELAN	WASHINGTON	0.0002
500150	50050	CLARK	WASHINGTON	0.0027
510053	51480	UPSHUR	WEST VIRGINIA	0.0002
510055	51510	WETZEL	WEST VIRGINIA	0.0003
520002	52480	PORTAGE	WISCONSIN	0.0013
520002	52310	LA CROSSE	WISCONSIN	0.0027
520009	52430	OUTAGAMIE	WISCONSIN	0.0018
520005	52020	BARRON	WISCONSIN	0.0009
520011	52020	EAU CLAIRE	WISCONSIN	0.0040
520015	52080	CHIPPEWA	WISCONSIN	0.0006
520017	52000	ONEIDA	WISCONSIN	0.0012
520017	52440	OZAUKEE	WISCONSIN	0.0032
520027	52220	GREEN	WISCONSIN	0.0012
520020	52360	MARATHON	WISCONSIN	0.0053
520030	52700	WOOD	WISCONSIN	0.0008
520033	52350	MANITOWOC	WISCONSIN	0.0011
520034	52580	SHEBOYGAN	WISCONSIN	0.0011
520033	52700	WOOD	WISCONSIN	0.0076
520037	52100	COLUMBIA	WISCONSIN	0.0006
520041	52580	SHEBOYGAN	WISCONSIN	0.0000
520044	52690	WINNEBAGO	WISCONSIN	0.0021
520045	52690	WINNEBAGO	WISCONSIN	0.0021
520043	52040	BROWN	WISCONSIN	0.0030
520047	52550	SAUK	WISCONSIN	0.0006
520057	52520	ROCK	WISCONSIN	0.0037
520000	52170	EAU CLAIRE	WISCONSIN	0.0041
520070	52270	JEFFERSON	WISCONSIN	0.0011
520075	52040	BROWN	WISCONSIN	0.0047
520076	52130	DODGE	WISCONSIN	0.0009
520087	52310	LA CROSSE	WISCONSIN	0.0047
520087	52190	FOND DU LAC	WISCONSIN	0.0019
520000	52420	ONEIDA	WISCONSIN	0.0011
520091	52550	SAUK	WISCONSIN	0.0007
520095	52040	BROWN	WISCONSIN	0.0018
520100	52520	ROCK	WISCONSIN	0.0020
520100	52350	MANITOWOC	WISCONSIN	0.0013
520107	52280	JUNEAU	WISCONSIN	0.0006
520109	52370	MARINETTE	WISCONSIN	0.0017
520115	52270	JEFFERSON	WISCONSIN	0.0017
520110	52430	OUTAGAMIE	WISCONSIN	0.0012
520100	52040	BROWN	WISCONSIN	0.0028
520193	52170	EAU CLAIRE	WISCONSIN	0.0002
520198	52690	WINNEBAGO	WISCONSIN	0.0013
320198	32090		WISCONSIN	0.0015

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Provider				Payment
Number	SSACD	County Name	State	Weight Factor
520202	52360	MARATHON	WISCONSIN	0.0020
530006	53160	SHERIDAN	WYOMING	0.0010
530012	53120	NATRONA	WYOMING	0.0052
530033	53120	NATRONA	WYOMING	0.0004

-	Number of Counties with Eligible	Number of Eligible			Number of Counties with Eligible	Number of Eligible		
NAME	Hospitals under WBHO	Hospitals under WBHO	Payments under WBHO (in millions)	Percentage of payment	Hospitals under WBO	Hospitals under WBO	Payments under WBO (in millions)	Percentage of pavment
ALABAMA	4	4	\$0.99	0.7%	4	4	\$0.98	0.7%
ARIZONA	3	5	\$1.65	1.1%	æ	5	\$1.65	1.1%
ARKANSAS	3	9	\$3.03	2.0%	3	6	\$3.04	2.0%
CALIFORNIA	3	6	\$2.18	1.5%	3	9	\$2.18	1.5%
COLORADO	3	3	\$0.29	0.2%	3	3	\$0.29	0.2%
GEORGIA	2	12	\$6.69	4.5%	7	12	\$6.67	4.4%
HAWAII	4	14	\$5.67	3.8%	4	14	\$5.70	3.8%
IDAHO	80	14	\$4.02	2.7%	8	14	\$4.07	2.7%
SIONITI	5	9	\$1.74	1.2%	5	9	\$1.73	1.2%
INDIANA	10	12	\$3.00	2.0%	10	12	\$2.99	2.0%
IOWA	14	21	\$12.52	8.3%	14	21	\$12.50	8.3%
KANSAS	3	4	\$0.68	0.5%	3	4	\$0.68	0.5%
KENTUCKY	2	2	\$0.18	0.1%	2	2	\$0.18	0.1%
MAINE	4	5	\$1.37	0.9%	4	5	\$1.36	0.9%
MICHIGAN	9	8	\$1.70	1.1%	9	8	\$1.68	1.1%
MINNESOTA	13	13	\$4.00	2.7%	14	14	\$4.12	2.7%
MISSISSIPPI	5	5	\$1.29	0.9%	5	5	\$1.28	0.9%
MISSOURI	8	13	\$7.52	5.0%	8	13	\$7.50	5.0%
MONTANA	7	10	\$3.87	2.6%	7	10	\$3.85	2.6%
NEBRASKA	4	4	\$1.53	1.0%	4	4	\$1.52	1.0%
NEW HAMPSHIRE	Not on this list				1	1	\$0.31	0.2%
NEW MEXICO	13	24	\$6.31	4.2%	13	25	\$5.48	3.7%

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	Number of Counties with Eligible Hospitals	Number of Eligible Hospitals			Number of Counties with Eligible Hospitals	Number of Eligible Hospitals	Payments	Percentage
NAME	under WBHO	under WBHO	Payments under WBHO (in millions)	Percentage of payment	under WBO	under WBO	under WBO (in millions)	of payment
NEW YORK	28	51	\$17.36	11.6%	28	51	\$17.38	11.6%
NORTH CAROLINA	7	7	\$1.08	0.7%	7	7	\$1.07	0.7%
NORTH DAKOTA	3	5	\$3.53	2.4%	3	5	\$3.52	2.3%
OHIO	2	2	\$0.21	0.1%	2	2	\$0.20	0.1%
OKLAHOMA	1	1	\$0.40	0.3%	1	1	\$0.40	0.3%
OREGON	6	21	\$8.96	6.0%	6	21	\$9.31	6.2%
PENNSYLVANIA	6	13	\$6.24	4.2%	6	13	\$6.28	4.2%
SOUTH CAROLINA	1	1	\$0.91	0.6%	1	1	\$0.91	0.6%
SOUTH DAKOTA	11	19	\$5.70	3.8%	11	19	\$5.67	3.8%
TEXAS	3	3	\$0.48	0.3%	3	3	\$0.47	0.3%
UTAH	8	11	\$0.74	0.5%	6	12	\$0.73	0.5%
VERMONT	2	2	\$0.36	0.2%	2	2	\$0.36	0.2%
VIRGINIA	27	30	\$14.54	9.7%	27	30	\$14.50	9.7%
WASHINGTON	9	13	\$5.67	3.8%	9	13	\$5.73	3.8%
WEST VIRGINIA	2	2	\$0.08	0.1%	2	2	\$0.08	0.1%
WISCONSIN	23	40	\$12.52	8.3%	23	40	\$12.64	8.4%
WYOMING	2	3	\$0.99	0.7%	2	3	\$0.98	0.7%
Total	273	415	\$150,000,000	100%	276	419	\$150,000,000	100%

F. Rural Community Hospital Demonstration Program

1. Background

Section 410A(a) of the Medicare Prescription Drug, Improvement, and Modernization Act of 2003 (MMA), Public Law 108–173, required the Secretary to establish a demonstration program to test the feasibility and advisability of establishing "rural community hospitals" to furnish covered inpatient hospital services to Medicare beneficiaries. The demonstration pays rural community hospitals for such services under cost based methodology for Medicare payment purposes for covered inpatient hospital services furnished to Medicare beneficiaries. A rural community hospital, as defined in section 410A(f)(1) of MMA, is a hospital that-

• Is located in a rural area (as defined in section 1886(d)(2)(D) of the Act) or is treated as being located in a rural area under section 1886(d)(8)(E) of the Act;

• Has fewer than 51 beds (excluding beds in a distinct part psychiatric or rehabilitation unit) as reported in its most recent cost report;

• Provides 24-hour emergency care services; and

• Is not designated or eligible for designation as a CAH under section 1820 of the Act.

Subsection 410A(a)(4) of the MMA, in conjunction with paragraphs (2) and (3) of subsection 410A(a), provided that the Secretary was to select for participation no more than 15 rural community hospitals in rural areas of States that the Secretary identified as having low population densities. Using 2002 data from the U.S Census Bureau, we identified the 10 States with the lowest population density in which rural community hospitals were to be located in order to participate in the demonstration: Alaska. Idaho. Montana. Nebraska, Nevada, New Mexico, North Dakota, South Dakota, Utah, and Wyoming. (Source: U.S. Census Bureau, Statistical Abstract of the United States: 2003).

We originally solicited applicants for the demonstration in May 2004; 13 hospitals began participation with cost report years beginning on or after October 1, 2004. (Four of these 13 hospitals withdrew from the program and became CAHs). In a notice published in the **Federal Register** on February 6, 2008 (73 FR 6971), we announced a solicitation for up to 6 additional hospitals to participate in the demonstration program. Four additional hospitals were selected to participate under this solicitation. These four

additional hospitals began under the demonstration payment methodology with the hospital's first cost reporting period starting on or after July 1, 2008. Three hospitals (two of the hospitals were among the thirteen hospitals that were original participants in the demonstration and one of the hospitals was among the four hospitals that began the demonstration in 2008) withdrew from the demonstration during CY 2009. (Two of these hospitals indicated that they will be paid more for Medicare inpatient services under the rebasing allowed under the SCH methodology allowed by the Medicare Improvement for Patients and Providers Act of 2008 (Pub. L. 110-275). The other hospital restructured to become a CAH.) For purposes of the analyses that follow in section II.F.3 of the preamble, we make the assumption that there are 10 currently participating hospitals (8 hospitals that are actively participating since the initial demonstration period had not vet concluded for them at the time of the passage of Public Law 111-148 and 2 hospitals that concluded the demonstration in December 2009 upon the conclusion of their initial demonstration period). For the 2 hospitals that concluded the demonstration in December 2009, we assume that they will continue the demonstration under the 5-year extension provided by Affordable Care Act since they participated in their entire initial 5-year demonstration period, which we believe indicates that those hospitals favored the payment rate provided in the demonstration and will continue to avail themselves of such reimbursement.

Section 410A(a)(5) of Public Law 108-173 required a 5-year demonstration period of participation. Prior to the enactment of Public Law 111-148, for the seven currently participating hospitals that began the demonstration during FY 2005 ("originally participating hospitals"), the demonstration was scheduled to end for each of these hospitals on the last day of its cost reporting period that ends in FY 2010. The end of the participation for the three participating hospitals that began the demonstration in CY 2008 was scheduled to be September 30, 2010.

In addition, section 410A(c)(2) of Public Law 108–173 requires that, "[i]n conducting the demonstration program under this section, the Secretary shall ensure that the aggregate payments made by the Secretary do not exceed the amount which the Secretary would have paid if the demonstration program under this section was not implemented." This requirement is commonly referred to as "budget neutrality".

Generally, when we implement a demonstration program on a budget neutral basis, the demonstration program is budget neutral in its own terms; in other words, the aggregate payments to the participating hospitals do not exceed the amount that would be paid to those same hospitals in the absence of the demonstration program. Typically, this form of budget neutrality is viable when, by changing payments or aligning incentives to improve overall efficiency, or both, a demonstration program may reduce the use of some services or eliminate the need for others, resulting in reduced expenditures for the demonstration program's participants. These reduced expenditures offset increased payments elsewhere under the demonstration program, thus ensuring that the demonstration program as a whole is budget neutral or yields savings. However, the small scale of this demonstration program, in conjunction with the payment methodology, makes it extremely unlikely that this demonstration program could be viable under the usual form of budget neutrality. Specifically, cost-based payments to participating small rural hospitals are likely to increase Medicare outlays without producing any offsetting reduction in Medicare expenditures elsewhere. Therefore, a rural community hospital's participation in this demonstration program is unlikely to yield benefits to the participant if budget neutrality were to be implemented by reducing other payments for these same hospitals.

In the past six IPPS final regulations, spanning the period for which the demonstration has been implemented, we have adjusted the national inpatient PPS rates by an amount sufficient to account for the added costs of this demonstration program, thus applying budget neutrality across the payment system as a whole rather than merely across the participants in this demonstration program. As we discussed in the FY 2005, FY 2006, FY 2007, FY 2008, FY 2009, and FY 2010 IPPS final rules (69 FR 49183; (70 FR 47462); (71 FR 48100); (72 FR 47392); (73 FR 48670); and (74 FR 43922)), we believe that the language of the statutory budget neutrality requirements permits the agency to implement the budget neutrality provision in this manner.

In light of the statute's budget neutrality requirement, we proposed in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24012) a methodology to calculate a budget neutrality adjustment factor to the FY 2011 national IPPS rates. In the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, the only amount that was identified to be offset for the FY 2011 IPPS/LTCH final rule was that by which the costs of the demonstration program, as indicated by settled cost reports beginning in FY 2007 for hospitals participating in the demonstration during FY 2007, exceeded the amount that was identified in the FY IPPS 2007 final rule as the budget neutrality offset for FY 2007. No dollar amount was specified for purpose of this offset, because of a delay in the settlement process of FY 2007 cost reports. Due to the timing of the proposed rule in relation to the passage of Public Law 111–148, we were unable to include in the proposed budget neutrality adjustment factor to the FY 2011 national IPPS rates an offset that would accont for the estimated financial impact that the demonstration would have for certain time frames under the extension required by such Act.

In this supplemental proposed rule, we propose that such an adjustment would incorporate the following 4 components: (1) The estimated costs that would be incurred in FY 2011 for the 10 currently participating hospitals as a result of the demonstration's continuation in FY 2011; (2) the estimated cost incurred in FY 2010 for the 7 "originally participating hospitals" that were not accounted for in the FY 2010 IPPS final rule but that now must be accounted for as a result of the demonstration being continued by the Affordable Care Act's 5-year extension for such hospitals; (3) the estimated FY 2011 demonstration costs associated with the participation of up to 20 new hospitals; and (4) a factor by which the cost of the demonstration program in 2007, as indicated by settled cost reports beginning in FY 2007, exceeded the amount that was identified in the FY IPPS 2007 final rule as the budget neutrality offset for FY 2007.

2. Section 410A of the MMA as Amended by Section 3123 of the Public Law 111–148 and as Further Amended by Section 10313 of Public Law 111– 148.

Section 410Aof the MMA as amended by section 3123 of Public Law 111–148, and as further amended by section 10313 of Public Law 111–148, affects this demonstration in several ways. First, the Secretary is required to conduct the demonstration for an additional 5-year period that begins on the date immediately following the last day of the initial 5-year period under section 410A(a)(5) of the MMA as amended. (Section 410A(g)(1) of the MMA as added by section 3123(a) of

Public Law 111–148 and as further amended by section 10313 of Public Law 111–148). Further, the Affordable Care Act requires that in the case of a rural community hospital that is participating in the demonstration program as of the last day of the initial 5-year period, the Secretary shall provide for the continued participation of such rural hospital in the demonstration program during the 5-year extension unless the hospital makes an election, in such form and manner as the Secretary may specify, to discontinue such participation. (Section 410A(g)(4)(A) of MMA as added by section 3123(a) of Public Law 111-148 and as amended by section 10313 of Public Law 111-148). In addition, it provides that during the 5-year extension period, the Secretary shall expand the number of States with low population densities determined by the Secretary to 20. (Section 410A(g)(2) of MMA as added by section 3123(a) of Public Law 111–148 and as amended by section 10313 of Public Law 111–148.) Further, the Secretary is required to use the same criteria and data that the Secretary used to determine the States under section 410A(a)(2) of MMA for purposes of the initial 5-year period. It also allows not more than 30 rural community hospitals in such States to participate in the demonstration during the 5-year extension period. (Section 410A(g)(3) of MMA as added by section 3123(a) of Public Law 111-148 and as amended by section 10313 of Public Law 111–148.) Additionally, it provides that the amount of payment under the demonstration program for covered inpatient hospital services furnished in a rural community hospital, other than services furnished in a psychiatric or rehabilitation unit of the hospital which is a distinct part, is the reasonable costs of providing such services for discharges occurring in the first cost reporting period beginning on or after the first day of the 5-year extension period. (Section 410A(g)(4)(b) of MMA as added by section 3123(a) of Public Law 111–148 and as amended by section 10313 of Public Law 111-148.) For discharges occurring in a subsequent cost reporting period paid under the demonstration, the formula in section 410A(b)(1)(B) of MMA as amended would apply. In addition, various other technical and conforming changes were made to section 410A of MMA, as amended by section 3123(a) of Public Law 111-148 and as amended by section 10313 of Public Law 111-148.

3. Proposed FY 2011 Budget Neutrality Adjustment

In order to ensure that the demonstration is budget neutral as is required by the statute, we are proposing to adjust the national IPPS rates in the FY 2011 IPPS final rule to account for any added costs attributable to the demonstration. Specifically, the proposed budget neutrality adjustment would account for: (1) The estimated costs of the demonstration in FY 2011 for the 10 currently participating hospitals; (2) the estimated FY 2010 costs of the demonstration that were not accounted for in the FY 2010 IPPS/RY 2010 LTCH PPS final rule for the seven "originally participating hospitals" because we estimated those hospitals' FY 2010 costs under the assumption that the demonstration would be concluding before the end of FY 2010 for those hospitals; (3) the estimated FY 2011 costs for up to 20 new hospitals selected to participate in the demonstration; and (4) the amount by which the costs of the demonstration program, as indicated by settled cost reports beginning in FY 2007 for hospitals participating in the demonstration during FY 2007, exceeded the amount that was identified in the FY 2007 IPPS final rule as the budget neutrality offset for FY 2007.

a. Component of the Proposed FY 2011 Budget Neutrality Adjustment That Accounts for Estimated FY 2011 Costs of the Demonstration of the Ten Currently Participating Hospitals

The component of the proposed FY 2011 budget neutrality adjustment to the national IPPS rates that accounts for the estimated cost of the demonstration in FY 2011 for the ten currently participating hospitals would be calculated by utilizing separate methodologies for the 7 hospitals that have participated in the demonstration since its inception and that, as explained previously, we consider to be continuing to participate in the demonstration ("originally participating hospitals"), and the 3 hospitals that are currently participating in the demonstration that were among the 4 hospitals that joined the demonstration in 2008. Different methods are used because fiscal intermediaries' most recent final settlements of cost reports are for periods beginning in FY 2006 for the "originally participating hospitals," whereas we are relying on available submitted documentation for the hospitals that began participation in the demonstration in 2008. Because the hospitals that began the demonstration in 2008 have no settled cost reports for

the demonstration, we are using as submitted cost documents. The budget neutrality analysis is based on the assumption that all 10 of these hospitals will continue the demonstration under the 5-year extension period provided by the Affordable Care Act. We believe that this assumption is warranted since they have participated in the initial 5 year demonstration period so far, which we believe indicates that they will choose to continue to avail themselves of the levels of reimbursement under the demonstration.

The estimate of the portion of the proposed budget neutrality adjustment that accounts for the estimated costs of the demonstration in FY 2011 for the 7 "originally participating hospitals" is based on data from their second year cost reports-that is, cost reporting periods beginning in FY 2006. We propose to use these cost reports because they are the most recent complete cost reports and thus we believe they enable us to estimate FY 2011 costs as accurately as possible. In addition, we estimate the cost of the demonstration in FY 2011 for 2 of the 4 hospitals that joined the demonstration in 2008 based on data from each of their cost reporting periods beginning January 1, 2008. Similarly, we propose to use these cost reports because they are the most recent cost reports and thus we believe they enable us to estimate FY 2011 costs for these 2 hospitals as accurately as possible. Since one of the 4 hospitals that began in 2008 has withdrawn, there is one hospital remaining among those that began in that year. The remaining hospital of the 4 that began in 2008 is an Indian Health Service provider. Historically, the hospital has not filed standard Medicare cost reports. In order to estimate its costs, we are proposing to use an analysis of Medicare inpatient costs and payments submitted by the hospital for the cost reporting period October 1, 2005 through September 30, 2006. We are proposing to use this data because it represents a detailed analysis of the hospital's cost-payment profile, and we expect that such an account will not change appreciably from year to year because it is a relatively small provider serving a limited population. When we add together the estimated costs of the demonstration in FY 2011 for the 7 "originally participating hospitals" that have participated in the demonstration since its inception and the 3 hospitals selected in 2008 that are still participating, the total estimated cost is \$20,930,484. This estimated amount reflects the difference between these 10 participating hospitals

estimated costs in FY 2011 under the methodology set forth in Public Law 108–173 as amended by Public Law 111-148 and the estimated amount the hospitals would have been paid under the IPPS in FY 2011. With the exception of the Indian Health Service provider, the estimated costs under the demonstration are derived from data on the hospitals' cost reports. The cost reports state the dollar amount attributable to Medicare inpatient costs for the cost report year. They also state the dollar amount that would be paid if the inpatient prospective payment system were in effect. For each hospital, the difference between these two amounts is updated according to the market basket update factors for inpatient hospital costs reported by the CMS Office of the Actuary for the years between the cost report year and FY 2011. In accordance with guidance from the Office of the Actuary, we also assume a 2 percent annual volume increase. In the FY 2011 final rule, we may revise this estimate if updated cost report data becomes available.

b. Portion of the Proposed FY 2011 Budget Neutrality Adjustment That Accounts for Estimated FY 2010 Costs of the Demonstration That Were Not Accounted for in the FY 2010 IPPS Final Rule for the Seven "Originally Participating Hospitals"

As explained above, subsection (g)(4)(A) of 410A of the MMA as added by section 3123(a) of Public Law 111– 148 as amended by section 10313 of Public Law 111–148, provided for the continued participation of rural community hospitals that were participating in the demonstration as of the last day of the initial 5-year [demonstration] period. One of the effects of this extension is that the seven 'originally participating hospitals' (those hospitals that have participated in the demonstration since its inception and that continue to participate in the demonstration or were participating in the demonstration as of the last day of its initial 5-year demonstration period (that, is the 2 rural community hospitals that concluded their period of performance in December 2009)) which were scheduled to end their participation in the demonstration before the conclusion of FY 2010 would continue to participate for the remainder of FY 2010 and beyond as applicable. Section II.F.3. of the preamble, we are assuming for purposes of our budget neutrality analysis in section II. F.3.a. of the preamble that the seven "originally participating hospitals" are also currently participating hospitals. See for our

explanation). However, we note that the portion of the FY 2010 budget neutrality adjustment to the national IPPS rates that was included in the FY 2010 IPPS final rule that accounted for the estimated costs of the demonstration in FY 2010 did not take into account costs of the demonstration for those hospitals beyond the anticipated end date of their initial demonstration period. (For example, for a hospital whose cost report ended in June 30, 2010, we counted only nine months for the budget neutrality adjustment for the FY 2010 IPPS/LTCH PPS final rule. Under this proposal, we would also adjust the national IPPS rates to account for the estimated costs for this hospital for the remaining three months of FY 2010.) We are proposing to include a component in the FY 2011 budget neutrality adjustment to account for the estimated costs of the demonstration in FY 2010 that were not accounted for in the FY 2010 IPPS/RY 2010 LTCH PPS final rule for the seven "originally participating hospitals" because we calculated the FY 2010 cost estimate for that year's final rule assuming that the demonstration would end before the end of that fiscal year for those hospitals. We are proposing the following methodology to account for such estimated costs: Step one, for each of the seven "originally participating hospitals," we divide the number of months that were not included in the estimate of the FY 2010 demonstration costs included in the final IPPS FY 2010 rule by 12. This step is necessary to determine for each of the seven "originally participating hospitals" the fraction of FY 2010 for which the estimate of the FY 2010 demonstration was not included. Step two, for each of the seven "originally participating hospitals," the percentage that results in step one is multiplied by the estimate of the cost attributable to the demonstration in FY 2010 for the hospital. The estimate for the fraction of the hospital's cost for fiscal year 2010 not included in the estimate in the FY 2010 IPPS rule is arrived at by multiplying this fraction by the estimate of costs for the entire year. The estimate of the costs of the demonstration for FY 2010 for the seven "originally participating" hospitals is derived from data found in their cost reports for cost report years beginning in FY 2006. These cost reports show dollar amounts for costs for Medicare inpatient services (that is, the Medicare payment amount in that cost report year for Medicare inpatient services) and the dollar amount that would have been paid under the IPPS. Since these cost report years all ended during FY 2007, this

difference, respective to each of the seven "originally participating hospitals", is updated according to the market basket updates for inpatient hospital costs reported by the CMS Office of the Actuary for the years from FY 2008 through FY 2011. In accordance with guidance from the Office of the Actuary, we also assume an annual two percent volume increase. (This calculation is not necessary for the hospitals that began participating in the demonstration in 2008 because the portion of the FY 2010 budget neutrality adjustment that accounts for estimated FY 2010 demonstration costs in the FY 2010 IPPS/RY 2010 LTCH PPS final rule incorporates a cost estimate for each of these hospitals based on the entirety of the Federal fiscal year.) The estimate of additional costs attributable to the demonstration in FY 2010 for the 7 "originally participating hospitals" that were not accounted for in the FY 2010 final rule is \$6,488,221. Similar to above, this estimate is based on the assumption that the seven "originally participating hospitals" will choose to continue participating in the demonstration past the end of their original 5-year demonstration periods. We believe that this assumption is valid, because they are participating in the demonstration to this date, or, for the case of the two hospitals that ended active participation in the demonstration program in December 2009, they were participating as of the last day of their initial 5-year period.

c. Portion of the Proposed FY 2011 Budget Neutrality Adjustment That Accounts for Estimated FY 2011 Costs for Hospitals Newly Selected To Participate in the Demonstration

Section 410A(g)(3) of MMA, as added by section 3123 of Public Law 111-148, and as amended by section 10313 of Public Law 111–148, provides that "[n]otwithstanding subsection (a)(4), during the 5-year extension period, not more than 30 rural community hospitals may participate in the demonstration program under this section." Consequently, up to 20 additional hospitals may be added to the demonstration (30 hospitals minus the 10 currently participating hospitals). In order to ensure budget neutrality for 20 new participating hospitals, we are proposing to include a component in the budget neutrality adjustment factor to the FY 2011 national IPPS rates to account for the estimated FY 2011 costs of those new hospitals. For purposes of estimating the FY 2011 costs of the demonstration for 20 new hospitals, we are proposing to estimate such costs from the average annual cost per

hospital derived from the estimate of the 10 currently participating hospitals' costs attributable to the demonstration for FY 2011. Because the statute allows the potential for 20 additional hospitals for the demonstration, we are basing this estimate on the assumption that 20 hospitals will join. Our experience analyzing the cost reports so far for demonstration hospitals shows a wide variation in costs among the hospitals. Given the wide variation in cost profiles that might occur for additional hospitals, we believe that estimating the total demonstration cost for FY 2011 for 20 additional hospitals from the average annual cost of the currently existing hospitals yields the most accurate prediction because it is reflective of the ĥistorical trend of participant behavior under the demonstration and should give an accurate as possible prediction of future participant behavior. We believe that, although there is variation in costs, formulating an estimate from the average costs of as many as 10 hospitals gives as good as possible a prediction of what the demonstration costs for each of 20 additional hospitals. We are estimating the average cost for each of the 20 additional hospitals not on a range of costs, but on an estimate of this average cost per hospital, obtained by dividing \$20,930,484, the estimated cost amount for FY 2011 identified for the 10 participating hospitals in subsection (a), by 10. The estimate for costs attributable to the demonstration for 20 additional hospitals in FY 2011 is \$41,860,968.

d. Portion of the Proposed FY 2011 Budget Neutrality Adjustment That Offsets the Amount by Which the Costs of the Demonstration in FY 2007 Exceeded the Amount That Was Identified in the Final FY 2007 IPPS Final Rule as the Budget Neutrality Offset for FY 2007

In addition, in order to ensure that the demonstration in FY 2007 was budget neutral, we are proposing to incorporate a component into the budget neutrality adjustment factor to the FY 2011 national IPPS rates, which would offset the amount by which the costs of the demonstration program as indicated by settled cost reports beginning in FY 2007 for hospitals participating in the demonstration during FY 2007 exceeded the amount that was identified in the FY 2007 IPPS final rule as the budget neutrality offset for FY 2007. Specifically, we are proposing the following methodology:

• *Step One:* Calculate the FY 2007 costs of the demonstration program according to the settled cost reports that began in FY 2007 for the then

participating hospitals (which represent the third year of the demonstration for each of the then participating hospitals). (We propose to use these settled cost reports, which represent the third year of the demonstration for each of the then participating hospitals because they correspond most precisely to FY 2007 and we therefore believe correctly represent FY 2007 inpatient costs for the demonstration during that period).

• *Step Two:* Subtract the amount that was offset by the budget neutrality adjustment for FY 2007 (\$9,197,870) from the costs of the demonstration in FY 2007 as calculated in step one; and

• Step Three: The result of step two is a dollar amount, for which we would calculate a factor that would offset such amounts and would be incorporated into the proposed overall budget neutrality adjustment to national IPPS rates for FY 2011. This specific component to the overall budget neutrality adjustment for FY 2011 would account for the difference between the costs of the demonstration in FY 2007 and the amount of the budget neutrality adjustment published in the FY 2007 IPPS final rule and therefore ensures that the demonstration is budget neutral for FY 2007.

Because the settlement process for the demonstration hospitals' third year cost reports, that is, cost reporting periods starting in FY 2007, has experienced a delay, for this FY 2011 IPPS proposed rule, we are unable to state the costs of the demonstration corresponding to FY 2007 and as a result are unable to propose the specific numeric adjustment representing this offsetting process that would be applied to the national IPPS rates. However, we expect the cost reports beginning in FY 2007 for hospitals that participated during FY 2007 to be settled before the FY 2011 IPPS/LTCH final rule is published. Therefore, for the FY 2011 IPPS/LTCH PPS final rule, we expect to be able to calculate the amount by which the costs corresponding to FY 2007 exceeded the amount offset by the budget neutrality adjustment for FY 2007. Consequently, by adding this proposed amount to the above proposed amounts estimated in subsections (a) through (c) of section II.F.3.a. of the preamble, we arrive at a proposed amount, from which we would be able to calculate the proposed budget neutrality factor which we would use to adjust the FY 2011 national IPPS rates in the FY 2011 IPPS/ LTCH PPS final rule.

For this supplemental proposed FY 2011/LTCH PPS rule, the estimated amount for the adjustment to the national IPPS rates is the sum of the amounts specified in subsections (a) through (c) above or \$69,279,673 and the amount resulting from the proposed method in subsection (d) that we expect to be calculated in the FY 2011 IPPS/ LTCHPPS final rule. Subsections (a) through (c) state dollar amounts, which represent estimated costs attributable to the demonstration for the respective component of the overall estimated calculation of the budget neutrality factor for FY 2011. This estimated amount is based on the specific assumptions identified, as well as from data sources that are used because they represent either the most recently finalized or, if as submitted, the most recent available cost reports. The overall budget neutrality change in the final FY 2011 IPPS/LTCH PPS rule, if any of these factors were to change.

G. Proposed Changes to Payment Rates for IPPS for Capital-Related Costs for FY 2011

Although the provisions of Public Law 111–148, do not directly affect the payment rates and policies for the IPPS for capital-related costs, in section II. of the Addendum of this supplemental proposed rule we are proposing the capital IPPS standard Federal rates for FY 2011. This is necessary because the wage index changes required by the provisions of Public Law 111–148 (discussed above in section II.A. of this preamble) affect the proposed budget neutrality adjustment factor for changes in DRG classifications and weights and the geographic adjustment factor (GAF) since the GAF values are derived from the wage index values (see § 412.316(a)). In addition, the provisions of Public Law 111–148, (discussed above in this preamble) also necessitate a revision to the proposed outlier payment adjustment factor since a single set of thresholds is used to identify outlier cases for both inpatient operating and inpatient capital-related payments (see §412.312(c)). The outlier thresholds are set so that operating outlier payments are projected to be 5.1 percent of total operating IPPS DRG payments. Section 412.308(c)(2) provides that the standard Federal rate for inpatient capital-related costs be reduced by an adjustment factor equal to the estimated proportion of capital-related outlier payments to total inpatient capital-related PPS payments. The proposed capital IPPS standard Federal rates for FY 2011 are discussed in section II. of the Addendum of this supplemental proposed rule.

H. Payment for Critical Access Hospital Outpatient Services and Ambulance Services

Section 1834(g) of the Act establishes the payment rules for outpatient

services furnished by a critical access hospital (CAH). Section 403(d) of Public Law 106–113 (BBRA) amended section 1834(g) of the Act to provide for two methods of payment for outpatient services furnished by a CAH. Specifically, section 1834(g)(1) of the Act, as amended by Public Law 106– 113, provided that the amount of payment for outpatient services furnished by a CAH is equal to the reasonable costs of the CAH in providing such services (the physician or other practitioner providing the professional service receives payment under the Medicare Physician Fee Schedule). In the alternative, the CAH may make an election, under section 1834(g)(2) of the Act, to receive amounts that are equal to "the reasonable costs" of the CAH for facility services plus, with respect to the professional services, the amount otherwise paid for professional services under Medicare, less the applicable Medicare deductible and coinsurance amount. The election made under section 1834(g)(2) of the Act is sometimes referred to as "method II" or "the optional method." Throughout this section of this preamble, we refer to this election as "the optional method." Section 202 of Public Law 106-554 (BIPA) amended section 1834(g)(2)(B) of the Act to increase the payment for professional services under the optional method to 115 percent of the amount otherwise paid for professional services under Medicare. In addition, section 405(a)(1) of Public Law 108-173 (MMA) amended section 1834(g)(l) of the Act by inserting the phrase "equal to 101 percent of" before the phrase "the reasonable costs." However, the MMA did not make a corresponding change to section 1834(g)(2)(A) of the Act regarding the amount of payment for facility services under the optional method.

Section 1834(l)(8), as added by section 205 of Public Law 106-554, establishes the payment methodology for ambulance services furnished by a CAH or by an entity that is owned and operated by a CAH. This provision states that payment is made at "the reasonable costs incurred in furnishing ambulance services if such services are furnished by a critical access hospital (as defined in section 1861(mm)(1) of the Act), or by an entity that is owned and operated by a critical access hospital, but only if the critical access hospital or entity is the only provider or supplier of ambulance services that is located within a 35-mile drive of such critical access hospital."

Section 3128(a) of Public Law 111– 148 amended sections 1834(g)(2)(A) and 1834(l)(8) of the Act by inserting "101

percent of" before "the reasonable costs." As such, section 3128(a) increases payment for outpatient facility services under the optional method and payment for ambulance services furnished by a CAH or an entity owned and operated by a CAH, to 101 percent of reasonable costs. Section 3128(b) states that the amendments made under section 3128(a) shall take effect as if they were included in the enactment of section 405(a) of Public Law 108-173. Section 405(a) of Public Law 108–173, which provided that, in general, inpatient, outpatient, and covered SNF services provided by a CAH would be reimbursed at 101 percent of reasonable cost, was applicable to payments for services furnished during cost reporting periods beginning on or after January 1, 2004.

In order to implement section 3128 of Public Law 111–148, we are proposing to amend the regulations at § 413.70(b)(3)(ii)(A) to state that, effective for cost reporting periods beginning on or after January 1, 2004, under the optional method, payment for facility services will be made at 101 percent of reasonable cost. Accordingly, regardless of whether a physician/ practitioner has reassigned his/her billing rights to the CAH, payment for CAH facility services will be made at 101 percent of reasonable costs. In addition, we are proposing to implement the change in payment for ambulance services provided by section 3128 of Public Law 111-148 by amending the regulations at § 413.70(b)(5)(i) to state that effective for cost reporting periods beginning on or after January 1, 2004, payment for ambulance services furnished by a CAH or an entity that is owned and operated by a CAH is 101 percent of the reasonable costs of the CAH or the entity in furnishing those services, but only if the CAH or the entity is the only provider or supplier of ambulance services located within a 35-mile drive of the CAH or the entity. We note that we do not believe these proposals will result in additional payments to CAHs for prior periods because we believe in fact that CMS has paid CAHs for these services at 101 percent of reasonable costs during these prior periods.

I. Extension of Certain Payment Rules for Long-Term Care Hospital Services and Moratorium on the Establishment of Certain Hospitals and Facilities

1. Background

On December 29, 2007 the Medicare, Medicaid, and SCHIP Extension Act of 2007 (MMSEA) (Pub. L. 110–173) was enacted. Section 114 of MMSEA, entitled "Long-term care hospitals," made a number of changes affecting payments to LTCHs for inpatient services. In May 6, 2008 and May 22, 2008 Federal Register (73 FR 24871 and 73 FR 29699, respectively), we issued two interim final rules (IFCs), implementing provisions of section 114 of the MMSEA. The May 6, 2008 IFC implemented section 114(c)(3) of the MMSEA which required a 3-year delay in the application of certain provisions of the payment adjustment for short-stay outliers (SSOs), and section 114(e)(4)(1)and (2) which specified revisions to the RY 2008 standard Federal rate for LTCHs. The May 22, 2008 IFC implemented section 114(c)(1) and (c)(2), providing for a 3-year delay in the application of the 25 percent threshold payment adjustment for discharges from LTCHs and LTCH satellite facilities that were admitted from certain referring hospitals in excess of various percentage thresholds. The May 22, 2008 IFC also implemented section 114(d) of the MMSEA relating to the 3-year moratorium on the establishment of new LTCHs and LTCH satellite facilities and on increases in beds in existing LTCHs and LTCH satellite facilities.

In addition, we revised regulations at §412.523(d)(3) implementing section 114(c)(4) of MMSEA. Our regulations provided that for a 3-year period beginning on December 29, 2007, the Secretary shall not make the one-time prospective adjustment to the LTCH PPS payment rates earlier than December 29, 2010 and later than December 29, 2012 (73 FR 26804). Section 4302 of the American Recovery and Reinvestment Act of 2009 (ARRA) (Pub. L. 111-5) enacted on February 17, 2009, included several amendments to section 114(c) and (d) of the MMSEA. The provisions of section 4302 of the ARRA were implemented in an IFC which was published with the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 43990 through 43994). In that same final rule, we responded to comments and finalized the MMSEA provisions in the May 6, 2008 and the May 22, 2008 IFCs that had not otherwise modified by the ARRA. We intend to finalize the ARRA provisions and respond to comments on the ARRA IFC, in the FY 2011 IPPS/LTCH PPS final rule.

The discussion in section XX pertain to the specific changes to the LTCH PPS policies that are mandated by amendments to section 114(c) and (d) of the MMSEA, as amended by section 4302 of the ARRA and further amended by section 3106 of Public Law 111–148 as amended by section 10312 of Public Law 111–148.

Section 114(c) and (d) of the MMSEA as amended by section 4302 of ARRA as amended by section 3106 of the Public Law 111-148 and as further amended by section 10312 of Public Law 111-148 provides for a 2-year extension to payment policies relating to long-term care hospitals (LTCHs) and LTCH satellite facilities. Specifically, these provisions affect payment adjustments for short stay outliers (SSOs), the onetime prospective adjustment to the standard Federal rate, the 25 percent payment threshold policy, and the moratorium on the establishment of new LTCHs and LTCH satellite facilities. In this supplementary proposed rule for the LTCH PPS, we are implementing the policies mandated by the amendments to section 114(c) and (d) of the MMSEA as amended by section 4302 of the ARRA and as further amended by section 3106 of Public Law 111-148, and section 10312 of Public Law 111-148, and are proposing to revise the regulations accordingly to incorporate those changes. In the sections below, we will briefly describe each of these policies and propose to incorporate into the regulations their 2-year extension.

2. Short-Stay Outlier Policy

In the FY 2003 LTCH PPS final rule (67 FR 55995), we established a special payment policy for SSO cases at § 412.529. SSO cases are cases with a covered LOS that is less than or equal to five-sixths of the geometric average LOS for each LTC–DRG. When we established the SSO policy, we explained that "[a] short stay outlier case may occur when a beneficiary receives less than the full course of treatment at the LTCH before being discharged" (67 FR 55995).

We later refined the SSO policy in the RY 2008 LTCH PPS final rule. Specifically, the RY 2008 LTCH PPS final rule added an additional payment methodology at §412.529(c)(3)(i) for a SSO case with a covered length of stay (LOS) that is less than or equal to one standard deviation from the geometric ALOS of the same DRG under the IPPS as the LTC-DRG to which the case had been assigned (referred to as the "IPPS comparable threshold"). The Medicare payment for that SSO case where the covered LOS is less than or equal to the "IPPS comparable threshold" would be based on the least of the following:

• 100 percent of the estimated cost of the case.

• 120 percent of the LTC–DRG specific per diem amount multiplied by the covered LOS of the particular case.

• The full LTC–DRG.

++ An amount comparable to the hospital IPPS per diem amount

determined under § 412.529(d)(4). Under that SSO payment formula, cases where the covered LOS is *greater* than the "IPPS comparable threshold," the fourth payment option would be replaced with the blend of the 120 percent of the LTC–DRG specific per diem amount and an amount comparable to the IPPS per diem amount determined under § 412.529(d)(4). (*See* (72 FR 26905 through 26918).)

Section 114(c)(3) of MMSEA established a 3-year delay of the application of the methodology at §412.529(c)(3)(i) that was added in the RY 2008 LTCH PPS final rule. It specified that the Secretary shall not apply the amendments finalized on May 11, 2007 (72 FR 26992) made to the short-stay outlier payment provision for long-term care hospitals contained in §412.529(c)(3)(i) or any similar provisions for the 3-year period beginning on the date of enactment of this Act [December 29, 2007]. Section 114(c)((3) of the MMSEA as amended by section 3106(a) of the Public Law 111-148, and as amended by section 10312(a) of Public Law 111–148, adds an additional 2 years to the 3-year delay of the application of § 412.529(c)(3)(i). Specifically, these provisions together result in the phrase "3-year period" being replaced with the phrase "5-year period" each place it appears in 114(c) of MMSEA as amended by the ARRA. Thus, the reference to the 3-year period in delay of application of §412.529(c)(3)(i) is changed to be 5-year period of delay. Consequently, the Secretary will not apply for the 5-year period beginning on the date of enactment of MMSEA (December 29, 2007) the policy at § 412.529(c)(3)(i). We note that this provision of the law is self-implementing and in this supplementary proposed rule, we are proposing to incorporate existing law regarding the additional 2 year delay into the regulations at §412.529(c)(3)(i) to reflect this policy change.

3. The One-time Adjustment of the Standard Federal Rate

In the August 30, 2002 LTCH PPS final rule (67 FR 56027), we provided in § 412.523(d)(3) of the regulations, for the possibility of making a one-time prospective adjustment to the LTCH PPS rates by July 1, 2008, so that the effect of any significant difference between actual payments and estimated payments for the first year of the LTCH PPS would not be perpetuated in the LTCH PPS rates for future years.

Later, section 114(c)(4) of MMSEA was enacted which provided a 3-year delay in the application of §412.523(d)(3). Specifically, section 114(c)(4) of MMSEA provides that the "Secretary shall not, for the 3-year period beginning on the date of the enactment of this Act, make the one time prospective adjustment to longterm care hospital prospective payment rates provided for in section 412.523(d)(3) of title 42, Code of Federal Regulations, or any similar provision." The effect of this provision was that no one-time budget neutrality adjustment could be made earlier than December 29, 2010. (Following the enactment of MMSEA, we modified the regulations at §412.523(d)(3) to capture the 3-year delay required by section 114(c)(4)MMSEA and our proposal to conform our regulation to more accurately reflect the purpose of providing for a possible one-time budget neutrality adjustment.) (See 73 FR 26800 through 26805). Now, section 3106(a) of Public Law 111–148, together with section 10312 of Public Law 111-148 results in, an additional 2 years being added to the existing 3-year delay of § 412.523(d)(3). Specifically, these amendments together result in the phrase "3-year period" being replaced with the phrase "5-year period" each place it appears in 114(c) of MMSEA as amended by the ARRA. Thus, the reference to the 3-year period in delay of application § 412.523(d)(3) is changed to be a 5-year period of delay. Consequently, the Secretary shall not apply for the 5-year period beginning on the date of the enactment of MMSEA (December 29, 2007) the one-time prospective adjustment provided for in § 412.523(d)(3). We note that this provision of the law is selfimplementing and we are proposing to incorporate existing law regarding this additional 2-year delay of the one-time budget neutrality adjustment into the regulations at §412.523(d)(3) to reflect this policy. Thus, we are proposing to revise § 412.523(d)(3) to specify that the Secretary is precluded from making the one-time adjustment until December 29, 2012.

4. Modification of Certain Payment Adjustments to Certain LTCHs and LTCH Satellite Discharges

The timeframes outlined in section 114(c)(1) and (2) of MMSEA are amended by ARRA and section 3106(a) of Public Law 111–148, and as further amended by section 10312(a) of Public Law 111–148 are increased from 3 years to 5 years, thereby extending for an additional 2 years the delay in application of the 25 percent patient threshold amount under § 412.534 and § 412.536 for certain LTCHS and LTCH satellite facilities and the increases in the patient thresholds outlined in section 114(c)(2) of MMSEA as they apply to an "applicable" long-term care hospital or satellite facility as set forth in section 114(c)(2)(A) and (B) of MMSEA as amended. Specifically, \S 3106(a) of Public Law 111–148 together with section 10312 of Public Law 111–148, results in the substituting of the phrase "5-year period" for the phrase "3-year period" each time it appears in section 114(c) of MMSEA as amended by ARRA. This provision of the law is self-implementing.

With respect to section 114(c)(1) of MMSEA as amended by ARRA (Delay in Application of [the] 25 Percent Patient Threshold Payment Adjustment), section 3106(a) of the Public Law 111-148 and as further amended by section 10312(a) of Public Law 111–148 results in an additional 2-year delay being added to the existing 3-year delay in application of the 25 percent threshold amount under § 412.534 and § 412.536. Specifically, under § 114(c)(1)(A) and (B) of MMSEA as amended by the ARRA and the Affordable Care Act, the Secretary shall not apply, for cost reporting periods beginning on or after July 1, 2007 for a 5-year period—(A) § 412.536 of title 42, Code of Federal Regulations, or any similar provision, to free standing long-term care hospitals or to a long-term care hospital, or satellite facility, that as of December 29, 2007, was co-located with an entity that is a provider-based, off-campus location of a subsection (d) hospital which did not provide services payable under section 1886(d) of the Act at the off-campus location; and (B) such section or §412.534 of title 42, Code of Federal Regulations, or any similar provisions, to a long-term care hospital identified by the amendment made by section 4417(a) of the BBA. In order to incorporate existing law requiring that application of the above provisions will not be applied prior to cost reporting periods beginning on July 1, 2012, we are proposing to modify our regulations at § 412.534(h)(4) and § 412.536(a)(1).

With respect to section 114(c)(2) of MMSEA as amended by ARRA and section 3106(a) of Public Law 111-148 and as amended by section 10312 of Public Law 111–148 the effective date provided in section 114(c)(2)(C) of MMSEA is amended such that the provision specifies that subparagraphs A and B [of section 114(c)(2)] shall apply to cost reporting periods beginning on or after October 1, 2007 (or July 1, 2007, in the case of a satellite facility described in §412.22(h)(3)(i) of title 42, Code of Federal Regulations) for a 5-year period.) The effect of this selfimplementing effective date change is

that under section 114(c)(2)(A) of MMSEA the time period during which the increased percentage thresholds apply to an "applicable long-term care hospital or satellite facility" which is located in a rural area or which is colocated with an urban single or MSAdominant hospital, under 42 CFR 412.534(d) and (e) is increased from a 3-year period to a 5-year period. Thus, for the 5-year period beginning on or after October 1, 2007, payment to an "applicable LTCH hospital or LTCH satellite that is located in a rural area or is co-located with a MSA-dominant hospital or urban single hospital under paragraphs (d) and (e), of 42 CFR 412.534, shall not be subject to any payment adjustment under such section if no more than 75 percent of the hospital's Medicare discharges (other than discharges described in paragraph (d)(2) or (e)($\breve{3}$) of such section are admitted from a co-located hospital. We are proposing to incorporate into our regulations at 412.534(d)(1) through (d)(3) and (e)(1) through (e)(3); the above-described self-implementing the Affordable Care Act changes by extending the sunsetting of the threshold percentage increase an additional 2 years, to cost reporting periods beginning on or after October 1, 2012, as applicable, July 1, 2007 for a satellite facility described in 42 CFR 412.22(h)(3)(i).)

In addition, the change in the effective date change required in section 114(c)(2)(C) of MMSEA, as amended by ARRA and the Affordable Care Act, is that the time period during which the increased percentage threshold applicable to an "applicable" LTCH or satellite, as defined in section 114(c)(2)(ii) of the MMSEA as amended by section 4302(a)(2)(A) of the ARRA, which is co-located with another hospital is increased from a 3-year period to a 5-year period. Thus, for the 5-year period beginning on or after October 1, 2007, payment to an "applicable" LTCH or LTCH satellite facility that is co-located with another hospital shall not be subject to any payment adjustment under § 412.534 if no more than 50 percent of the hospital's Medicare discharges (other than discharges described in paragraph (c)(3) of such section) are admitted from a co-located hospital. We are proposing to incorporate this self-implementing Affordable Care Act change into our regulations at § 412.534(c)(1), (2) and (3) by extending the sunsetting of the threshold percentage increase an additional 2 years, to cost reporting periods beginning on or after October 1, 2012 or July 1, 2012, as applicable.

5. Moratorium on the Increase in Number of Beds in Existing Long-Term Care Hospitals or Long-Term Care Hospital Satellite Facilities

Section 114(d) of MMSEA provides for a 3-year moratorium with two distinct aspects, one for the establishment and classification of a LTCH or a LTCH satellite facility, other than an existing LTCH or facility, and the other for the increase of hospital beds in existing LTCHs and LTCH satellite facilities. Specifically, section 114(d)(1)(A) of MMSEA provides that, during the 3-year period beginning on the date of enactment of this Act on December 29, 2007, the Secretary shall impose a moratorium "subject to paragraph (2), on the establishment and classification of a long-term care hospital or satellite facility, other than an existing long-term care hospital or facility." Section 114(d)(1)(B) of MMSEA unamended, provides that, during the 3-year period beginning of the date of enactment of this Act, the Secretary shall impose a moratorium "subject to paragraph (3), on an increase of long-term care hospital beds in existing long-term care hospitals or satellite facilities."

Sections 114(d)(2) of MMSEA unamended provides for exceptions to the moratorium on the development of a LTCH or LTCH satellite facility, other than an existing LTCH or LTCH satellite facility, imposed by section 114(d)(1)(A) of MMSEA. (The definition of an existing LTCH and satellite facility for purposes of this policy is codified at § 412.23(e)(7)(i).) Specifically, under this MMSEA provision, the moratorium, is effective from December 29, 2007 through December 28, 2010 unless one of the following three exceptions has been met:

• The LTCH began "its qualifying period for payment as a long-term care hospital under section 412.23(e) of title 42, Code of Federal Regulations, on or before the date of enactment of this Act." (*See* section 114(d)(2)(A) of MMSEA).

• The LTCH has a binding written agreement with an outside, unrelated party for the actual construction, renovation, lease, or demolition for a LTCH and has expended before December 29, 2007 at least 10 percent of the estimated cost of the project or, if less, \$2,500,000. (*See* section 114(d)(2)(B) of MMSEA).

• The LTCH has obtained an approved certificate of need in a State where one is required on or before December 29, 2007 (*see* section 114(d)(2)(C) of MMSEA). (*See* 73 FR 29705 through 29707 and 74 FR 43985).

The moratorium on an increase of beds is subject to the exception at section 114(d)(3) of MMSEA. Specifically, section 114(d)(3) of the MMSEA unamended stated that the moratorium on an increase in beds shall not apply if an existing LTCH or LTCH satellite facility is "located in a State where there is only one other long-term care hospital; and requests an increase in beds following the closure or the decrease in the number of beds of another long-term care hospital in the State." We implemented section 114(d) in the May 22, 2008 IFC (73 FR 29704 through 29707); the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 43985 through 43990) and § 412.23(e)(5) through (e)(7).

Section 4302 of the ARRA added another exception to the moratorium on increases in the number of beds at existing LTCHs and LTCH satellite facilities. Specifically, section 4302(b) of the ARRA, added an additional exception to the bed-increase moratorium in an existing hospital or satellite facility "* * * if the hospital or facility obtained a certificate of need for an increase in beds that is in a State for which such certificate of need is required and that was issued on or after April 1, 2005, and before December 29. 2007, * * *." Accordingly, we revised our regulations at § 412.23(e)(7)(B) to include this new exception to the moratorium on an increase in the number of beds in existence in an existing LTCH or LTCH satellite facility beyond those in existence on December 29, 2007. (See 74 FR 43991 and 43992)

Section 114(d) of MMSEA as amended by section 4302(b) of ARRA and section 3106(b) of Public Law 111-148 and section 10312(b) of Public Law 111-148 adds an additional 2 years to the 3-year moratorium on the development of new LTCHs and LTCH satellite facilities and on the increase in the number of beds in existing LTCHs and LTCH satellites promulgated by MMSEA. Specifically, it raises the length of the moratorium specified in section 114(d) of MMSEA as amended by ARRA from a 3-year period to a 5year period. Therefore, the moratorium will be in effect until December 28, 2012. In this supplementary proposed rule, we are proposing to revise § 412.23(e)(6)(i) and (e)(7)(ii) by changing the ending date of the moratorium provisions from December 28, 2010 to December 28, 2012 to reflect these self-implementing Affordable Care Act changes.

J. Long-Term Care Hospital Proposed Market Basket Update and Other Proposed Changes

1. Background

In section VII. of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, we discuss our proposed changes to the payment rates, factors, and specific policies under the LTCH PPS for FY 2011. Although a number of the provisions of Public Law 111-148 and Public Law 111-152 affect the LTCH PPS, due to the timing of the passage of the legislation, we were unable to address those provisions in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule. Therefore, the proposed policies and payment rates in that proposed rule do not reflect the new legislation.

Below we address the provisions of Public Law 111-148 and Public Law 111-152 that affect our proposed policies and payment rates for FY 2011 under the LTCH PPS. In addition, we have issued further instructions implementing the provisions of Public Law 111-148, as amended, that affect the policies and payment rates for RY 2010 under the LTCH PPS. Specifically, we have established revised RY 2010 rates and factors elsewhere is this Federal Register consistent with the provisions of sections 3401(c) and (p) and 10319(b) of Pub L. 111-148 and section 1105(b) of Public Law 111-152, as amended.

2. Revision of Certain Market Basket Updates as Required by Public Law 111–148 and Public Law 111–152

Section 1886(m)(3)(A)(ii) of the Act, as added by section 3401(c) of Public Law 111-148, specifies that for each of rate years 2010 through 2019, any annual update to the standard Federal rate shall be reduced by the other adjustment specified in new section 1886(m)(4) of the Act. Furthermore, section 1886(m)(3)(A)(i) of the Act specifies that for rate year 2012 and subsequent rate years, any annual update to the standard Federal rate shall be reduced by the productivity adjustment described in section 1886(b)(3)(B)(xi)(II) of the Act. Section 1886(m)(3)(A)(ii) and sections 1886(m)(4)(A) and (B) of the Act, require a 0.25 percentage point reduction for rate year 2010 and a 0.50 percentage point reduction for rate year 2011. Section 1886(m)(3)(B) of the Act provides that the application of paragraph 3 of 1886(m) of the Act may result in the annual update being less than zero for a rate year, and may result in payment rates for a rate year being less than such payment rates for the

preceding rate year. Furthermore, section 3401(p) of Public Law 111–148 specifies that the amendments made by section 3401(c) of Public Law 111–148 shall not apply to discharges occurring before April 1, 2010.

We note that in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, since the annual update to the LTCH PPS policies, rates and factors now occurs on October 1st, we proposed to adopt the term "fiscal year" (FY) rather than "rate year" (RY) under the LTCH PPS beginning October 1, 2010 to conform with the standard definition of the Federal fiscal year (October 1 through September 30) used by other PPSs, such as the IPPS (see 75 FR 24046 through 24027). Consequently, in that proposed rule and in this supplemental proposed rule, for purposes of clarity, when discussing the annual update for the LTCH PPS, we employed "FY" rather than "RY" because it is our intent that the phrase "FY" be used prospectively in all circumstances dealing with the LTCH PPS. Similarly, although the language of section 3401(c) of Public Law 111–148 and section 10319 of Public Law 111-148, and section 1105(b) of Public Law 111–152 refer to years 2010 and thereafter under the LTCH PPS as "rate year," consistent with our proposal to change the terminology used under the LTCH PPS from "rate year" to "fiscal year," for purposes of clarity, in this supplemental proposed rule, when discussing the annual update for the LTCH PPS, including the provisions of the Affordable Care Act, we will continue to employ "FY" rather than "RY" for 2011 and subsequent years because it is our intent that "FY" be used prospectively in all circumstances dealing with the LTCH PPS.

3. Proposed Change to Reflect the Market Basket Update for LTCHs for RY 2010 (§ 412.523(c)(vi))

In the FY 2010 IPPS/RY 2010 LTCH PPS final rule appearing in the Federal Register on August 27, 2009 (74 FR 43754), we established policies, payment rates and factors for determining payments under the LTCH PPS for RY 2010 (October 1, 2009 through September 30, 2010). The provisions of the Affordable Care Act affect some of the policies, payment rates and factors for determining payments under the LTCH PPS for RY 2010 (some of which are discussed elsewhere in this supplemental proposed rule). In a separate notice published elsewhere in this Federal **Register**, we establish revised RY 2010 LTCH PPS rates and factors consistent with the provisions of section

1886(m)(3) of the Act as added by section 3401(c) of Public Law 111-148, and section 1886(m)(4) of the Act as added by section 3401(c) of Public Law 111-148 and amended by section 10319(b) of Public Law 111-148, as further amended by section 1105(b) of Public Law 111–152, as well as section 3401(p) of the Public Law 111-148. Section 1886(m)(3)(A)(ii) of the Act provides for each of RYs 2010 through 2019, the annual update to the standard Federal rate is reduced by the "other adjustment" described in section 1886(m)(4) of the Act. Specifically, sections 1886(m)(3)(A)(ii) and (4)(A) of the Act require a 0.25 percentage point reduction to the annual update to the standard Federal rate for RY 2010. Section 1886(m)(3)(A) of the Act on its face explicitly provides for a revised annual update to the standard Federal rate beginning RY 2010, thus resulting in a single revised RY 2010 standard Federal rate. Section 3401(p) of the Public Law 111–148 provides that, notwithstanding the previous provisions of this section, the amendments made by subsections (a), (c) and (d) shall not apply to discharges occurring before April 1, 2010. When read in conjunction we believe section 1886(m)(3)(A) of the Act and section 3401(p) of Public Law 111–148 provide for a single revised RY 2010 standard Federal rate; however, for payment purposes, discharges occurring on or after October 1, 2009 and before April 1, 2010, simply will not be based on the revised RY 2010 standard Federal rate.

As discussed in a separate notice published elsewhere in this Federal **Register**, consistent with our historical practice and the methodology used in the FY 2010 IPPS/RY 2010 final rule, we establish an update to the LTCH PPS standard Federal rate for RY 2010 of 1.74 percent. This annual update for RY 2010 is based on the full forecasted estimated increase in the LTCH PPS market basket for RY 2010 of 2.5 percent, adjusted by the 0.25 percentage point reduction required by sections 1886(m)(3)(A)(ii) and (4)(A) of the Act, and an adjustment to account for the increase in case-mix in a prior period (FY 2007) resulting from changes in documentation and coding practices of -0.5 percent. Therefore, in this supplemental proposed rule, under the authority of sections 1886(m)(3)(A)(ii) and (4)(A) of the Act, we are proposing to amend § 412.523(c)(3)(vi) to specify that the standard Federal rate for the LTCH PPS rate year beginning October 1, 2009 and ending September 30, 2010, is the standard Federal rate for the previous rate year updated by 1.74

percent. Furthermore, consistent with section 3401(p) of Public Law 111-148, we are also proposing to revise §412.523(c)(3)(vi) to specify that with respect to discharges occurring on or after October 1, 2009 and before April 1, 2010, payments are based on the standard Federal rate in §412.523(c)(v) updated by 2.0 percent (that is, a standard Federal rate of \$39,896.65 (see 74 FR 44022)). We note that the provisions of the law that add sections 1886(m)(3) and (4) of the Act are selfimplementing and in this supplemental proposed rule, we are proposing to incorporate existing law regarding the 0.25 percentage point reduction to the annual update to the standard Federal rate for RY 2010 (including the application of the revised standard Federal rate that reflects that 0.25 percentage point reduction in making payments for discharges on or after April 1, 2010) into the regulations at § 412.529(c)(3)(vi) to reflect this required policy change.

4. Proposed Market Basket Update for LTCHs for FY 2011

As discussed in section VII.C.2. of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, we are proposing to continue to use the FY 2002-based rehabilitation, psychiatric, long-term care (RPL) hospital market basket under the LTCH PPS for FY 2011. Also, in that proposed rule, we stated that at this time, the most recent estimate of the increase in the proposed LTCH PPS market basket (that is, the FY 2002-based RPL market basket) for FY 2011 is 2.4 percent. This increase is based on IHS Global Insight, Inc.'s first quarter 2010 forecast, with historical data through the 2009 fourth quarter, of the FY 2002-based RPL market basket increase. Since publication of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule our estimate of the FY 2002-based RPL market basket for FY 2011 has not changed. Furthermore, as also stated in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, consistent with our historical practice of using market basket estimates based on the most recent available data, we propose that if more recent data are available when we develop the final rule, we would use such data, if appropriate.

Section 1886(m)(3)(A)(ii) of the Act as added by section 3401(c) of Public Law 111–148 specifies that for each of RYs 2010 through 2019, any annual update to the standard Federal rate shall be reduced by the other adjustment specified in new section 1886(m)(4) of the Act. Furthermore, section 1886(m)(3)(A)(i) of the Act specifies that 30970

for rate year 2012 and each subsequent rate year, any annual update to the standard Federal rate shall be reduced by the productivity adjustment described in section 1866(b)(3)(B)(xi)(II) of the Act.

For FY 2011, section 1886(m)(4)(B) of the Act as added by section 3401(c) of Public Law 111–148, as amended by section 10319 of Public Law 111-148 and as further amended by section 1105(b) of Public Law 111-152, requires a 0.50 percentage point reduction to the annual update to the standard Federal rate for rate year 2011. Consequently, the proposed market basket update under the LTCH PPS for FY 2011 is 1.9 percent (that is, the most recent estimate of the LTCH PPS market basket of 2.4 percent minus the 0.50 percentage points required in section 1886(m)(4)(B) of the Act. Again, we note that consistent with our historical practice of using market basket estimates based on the most recent available data, we propose that if more recent data are available when we develop the final rule, we would use such data, if appropriate, in determining the final market basket update under the LTCH PPS for FY 2011. (We note that in section III.A. of the Addendum to this supplemental proposed rule, for FY 2011, we are proposing to update the LTCH PPS standard Federal rate by – 0.59 percent. This proposed update reflects proposed market basket update under the LTCH PPS for FY 2011 (of 1.9 percent as discussed above) and a proposed adjustment to account for the increase in case-mix in the prior periods that resulted from changes in documentation and coding practices rather than increases in patients' severity of illness (discussed in section VII.C.3. of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule).)

5. Proposed Medicare Severity Long-Term Care Diagnosis-Related Group (MS–LTC–DRG) Relative Weights

As discussed above, the proposed LTCH PPS policies and payment rates in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule do not reflect the provisions of the Affordable Care Act. The revised proposed standard Federal rate for FY 2011 that incorporates the "other adjustment" required in section 1886(m)(3)(A)(ii) as amended and described in section 1886(m)(4) as amended is discussed in section III.A. of the Addendum of this supplemental proposed rule. This revision to the proposed standard Federal rate for FY 2011 requires us to revise the proposed relative weights for the MS-LTC-DRGs for FY 2011. This is the case since our

established methodology for updating the annual update to the MS–LTC–DRG classifications and relative weights in a budget neutral manner requires that estimated aggregate LTCH PPS payments would be unaffected. That is, under the budget neutrality requirement estimated aggregate LTCH PPS payments would be neither greater than nor less than the estimated aggregate LTCH PPS payments that would have been made without the MS–LTC–DRG classification and relative weight changes.

As discussed in section VII.B.3.g. (step 7) of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24042 through 24043), we proposed to use our established twostep budget neutrality methodology. In the first step of our MS-LTC-DRG budget neutrality methodology, we calculate and apply a normalization factor to the proposed recalibrated relative weights to ensure that estimated payments are not influenced by changes in the composition of case types or the changes to the classification system. That is, the normalization adjustment is intended to ensure that the recalibration of the proposed MS-LTC-DRG relative weights (that is, the process itself) neither increases nor decreases the average case-mix index (CMI). The normalization factor is calculated using the ratio average CMIs (that is, the average MS-LTC-DRG relative weight) and is independent of the standard Federal rate. (We refer readers to the FY 2011 IPPS/LTCH PPS proposed rule for additional details on the proposed calculation of the normalization factor applied used in determining the proposed FY 2011 MS-LTC-DRG relative weights (75 FR 24042 through 24043).) Therefore, this step was not revised for this supplemental proposed rule. However, in the second step of our established two-step budget neutrality methodology (described in section VII.B.3.g. (step 7) of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule), for FY 2011 we proposed to determine a budget neutrality adjustment factor based on simulating estimated total LTCH PPS payments. Consequently, revising the standard Federal rate to reflect the provisions of newly added sections 1886(m)(3)(A)(ii) and (4) of the Act would impact the estimated aggregated LTCH PPS payments upon which we determine the proposed budget neutrality factor applied in determining the proposed FY 2011 MS-LTC-DRG relative weights.

For this supplemental proposed rule, consistent with the proposed methodology described in the May 4,

2010 FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24042 through 24043), we are proposing to apply a budget neutrality adjustment factor of 0.987632 in determining the proposed FY 2011 MS-LTC-DRG relative weights, which was determined based on payments simulations after using the proposed FY 2011 standard Federal rate that reflects the reductions required by sections 1886(m)(3)(A)(ii) and (4)(A) and (B) of the Act (discussed above) and LTCH claims from the December 2009 update of the FY 2009 MedPAR files (that is the same data used in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule). Specifically, we determined the proposed FY 2011 budget neutrality adjustment factor using the following three steps: (2.a.) we simulate estimated total LTCH PPS payments using the normalized proposed relative weights for FY 2011 and GROUPER Version 28.0 (as described above); (2.b.) we simulate estimated total LTCH PPS payments using the FY 2010 GROUPER (Version 27.0) and the FY 2010 MS-LTC-DRG relative weights shown in Table 11 of the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 44183 through 44192); and (2.c.) we calculate the ratio of these estimated total LTCH PPS payments by dividing the estimated total LTCH PPS payments using the FY 2010 GROUPER (Version 27.0) and the FY 2010 MS-LTC-DRG relative weights (determined in step 2.b.) by the estimated total LTCH PPS payments using the proposed FY 2011 GROUPER (Version 28.0) and the normalized proposed MS-LTC-DRG relative weights for FY 2011 (determined in Step 2.a.).

Therefore, under our established twostep budget neutrality methodology, in determining the proposed FY 2011 MS-LTC-DRG relative weights, each normalized proposed relative weight (determined as described in section VII.C.3.g.(step 7) of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule) is multiplied by a budget neutrality factor of 0.987632 in the second step of the budget neutrality methodology to determine the proposed budget neutral FY 2011. (We note that in determining the proposed FY 2011 budget neutral MS-LTC-DRG relative weights for this supplemental proposed rule, with the exception of the proposed budget neutrality adjustment factor of 0.987632 discussed above, we used the proposed methodology as presented in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24042 through 24043).) Consistent with our historical policy of using the best available data, we are proposing to use the most recent available data for

determining the budget neutrality adjustment factor in the final rule.

Accordingly, in determining the proposed FY 2011 MS-LTC-DRG relative weights in Table 11 in the Addendum to this supplemental proposed rule, consistent with our existing methodology, we are proposing to apply a normalization factor of 1.10362 (computed as described in section VII.C.3.g. (step 7) of the preamble to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule) and a budget neutrality factor of 0.987632 (computed as described above). Table 11 in the Addendum to this supplemental proposed rule lists the proposed MS-LTC–DRGs and their respective proposed relative weights, geometric mean length of stay, and five-sixths of the geometric mean length of stay (used in determining SSO payments under § 412.529) for FY 2011. (We note that there are no changes to the geometric mean length of stay and five-sixths of the geometric mean length of stay that were published in Table 11 of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule as the calculation of these statistics is independent of the standard Federal rate.)

III. Other Required Information

A. Collection of Information Requirements

This document does not impose information collection and recordkeeping requirements. Consequently, it need not be reviewed by the Office of Management and Budget under the authority of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35).

B. Waiver of 60-Day Comment Period

We ordinarily publish a notice of proposed rulemaking in the Federal **Register** and permit a 60-day comment period, as provided in section 1871(b)(1) of the Act. This period, however, may be shortened, as provided under section 1871(b)(2)(C) of the Act, when the Secretary finds good cause that a 60-day comment period would be impracticable, unnecessary, or contrary to the public interest and incorporates a statement of the finding and its reasons in the rule issued. For this supplemental proposed rule, we are waiving the 60day comment period for good cause and allowing a comment period that coincides with the comment period provided for on the FY 2011 IPPS/LTCH PPS proposed rule (75 FR 23852).

As we explained in the FY 2011 IPPS/ LTCH PPS proposed rule (75 FR 23859), due to the timing of the enactment of Public Law 111–148 and Public Law 111–152, the policies and payment rates outlined in the proposed rule did not reflect the changes made by either law to the IPPS and LTCH PPS. This supplemental proposed rule addresses the changes that affect our proposed policies and payment rates for FY 2011 under the IPPS and the LTCH PPS.

A 60-day comment period on this supplemental proposed rule would be both impracticable and contrary to the public interest because it would not allow for coordinated consideration of the comments on this supplemental proposed rule with those on the FY 2011 IPPS/LTCH PPS proposed rule. Because the issues raised in this supplemental proposed rule are integral to our consideration of comments on certain proposals in the FY 2011 IPPS/ LTCH PPS proposed rule, we do not believe it would be appropriate to review comments on the issues raised in this supplemental proposed rule in isolation from the comments received on the FY 2011 IPPS/LTCH PPS proposed rule. We further note that a full 60-day comment period would end on a date that would not allow the agency sufficient time to process the comments and respond to them in a meaningful manner by the August 1, 2010 date for issuing the final rule. If we allowed for a full 60-day comment period, timely filed comments would receive a shorter period of time for consideration by the agency, and the agency would be left with insufficient time to properly respond to comments and appropriately resolve whether any of the proposed policies should be modified in light of comments received. For all of these reasons, we find good cause to waive the 60-day comment period for this rule of proposed rulemaking, and we are instead providing for a comment period that coincides with the comment period provided for the FY 2011 IPPS/LTCH PPS proposed rule that appeared in the May 4, 2010 Federal Register.

IV. Response to Comments

Because of the large number of public comments we normally receive on **Federal Register** documents, we are not able to acknowledge or respond to them individually. We will consider all comments we receive by the date and time specified in the **DATES** section of this preamble, and, when we proceed with a subsequent document, we will respond to the comments in the preamble to that document.

List of Subjects

42 CFR Part 412

Administrative practice and procedure, Health facilities, Medicare, Puerto Rico, Reporting and recordkeeping requirements.

42 CFR Part 413

Health facilities, Kidney diseases, Medicare, Puerto Rico, Reporting and recordkeeping requirements.

For the reasons stated in the preamble of this proposed rule, the Centers for Medicare & Medicaid Services is proposing to amend 42 CFR chapter IV as follows:

PART 412—PROSPECTIVE PAYMENT SYSTEMS FOR INPATIENT HOSPITAL SERVICES

1. The authority citation for part 412 continues to read as follows:

Authority: Secs. 1102 and 1871 of the Social Security Act (42 U.S.C. 1302 and 1395hh), and sec. 124 of Public Law 106–113 (113 Stat. 1501A–332).

§412.23 [Amended]

2. In § 412.23, paragraphs (e)(6)(i) and (e)(7)(ii) are amended by removing the date "December 28, 2010" and adding the date "December 28, 2012" in its place.

3. Section 412.64 is amended by— A. Revising paragraphs (d)(1) and (e)(4).

B. Adding a new paragraph (m).

§ 412.64 Federal rates for inpatient operating costs for Federal fiscal year 2005 and subsequent fiscal years.

(d) Applicable percentage change for fiscal year 2005 and for subsequent fiscal years.

(1) Subject to the provisions of paragraph (d)(2) of this section, the applicable percentage change for updating the standardized amount is—

(i) For fiscal year 2005 through fiscal year 2009, the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this subchapter) for hospitals in all areas.

(ii) For fiscal year 2010, for discharges—

(A) On or after October 1, 2009 and before April 1, 2010, the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this subchapter) for hospitals in all areas; and

(B) On or after April 1, 2010 and before October 1, 2010, the percentage increase in the market basket index minus 0.25 percentage points for prospective payment hospitals (as defined in §413.40(a) of this subchapter) for hospitals in all areas.

*

(iii) For fiscal year 2011, the percentage increase in the market basket index minus 0.25 percentage points for prospective payment hospitals (as defined in §413.40(a) of this subchapter) for hospitals in all areas. *

(e) * * *

*

*

(4) CMS makes an adjustment to the wage index to ensure that aggregate payments after implementation of the rural floor under section 4410 of the Balanced Budget Act of 1997 (Pub. L. 105-33) and the imputed floor under paragraph (h)(4) of this section are equal to the aggregate prospective payments that would have been made in the absence of such provisions as follows:

(i) Beginning October 1, 2008, such adjustment is transitioned from a nationwide to a statewide adjustment as follows:

(A) From October 1, 2008 through September 30, 2009, the wage index is a blend of 20 percent of a wage index with a statewide adjustment and 80 percent of a wage index with a nationwide adjustment.

(B) From October 1, 2009 through September 30, 2010, the wage index is a blend of 50 percent of a wage index with a statewide adjustment and 50 percent of a wage index with a nationwide adjustment.

(ii) Beginning October 1, 2010, such adjustment is a full nationwide adjustment.

(m) Adjusting the wage index to account for the Frontier State floor.

(1) General criteria. For discharges occurring on or after October 1, 2010, CMS adjusts the hospital wage index for hospitals located in qualifying States to recognize the wage index floor established for frontier States. A qualifying frontier State meets both of the following criteria:

(i) At least 50 percent of counties located within the State have a reported population density less than 6 persons per square mile.

(ii) The State does not receive a nonlabor related share adjustment determined by the Secretary to take into account the unique circumstances of hospitals located in Alaska and Hawaii.

(2) Amount of wage index adjustment. A hospital located in a qualifying State will receive a wage index value not less than 1.00.

(3) Process for determining and posting wage index adjustments. (i) CMS uses the most recent Population Estimate data published by the U.S.

Census Bureau to determine county definitions and population density. This analysis will be periodically revised, such as for updates to the decennial census data.

(ii) CMS will include a listing of qualifying Frontier States and denote the hospitals receiving a wage index increase attributable to this provision in its annual updates to the hospital inpatient prospective payment system published in the Federal Register.

4. Section 412.73 is amended by-

A. Revising paragraph (c)(15).

B. Adding a new paragraph (c)(16).

The revision and addition read as follows:

§ 412.73 Determination of the hospital specific rate based on a Federal fiscal year 1982 base period.

* (c) * * *

(15) For Federal fiscal year 2003 through Federal fiscal year 2009. For Federal fiscal year 2003 through Federal fiscal year 2009, the update factor is the percentage increase in the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this chapter).

(16) For Federal fiscal year 2010 and subsequent years. For Federal fiscal year 2010 and subsequent years, the update factor is the percentage increase specified in §412.64(d). * *

§412.75 [Amended]

5. In §412.75, paragraph (d) is amended by removing the citation "§ 412.73(c)(15)" and adding the citation "§ 412.73(c)(15) and § 412.73(c)(16)" in its place.

§412.77 [Amended]

6. In §412.77, paragraph (e) is amended by removing the reference "(c)(15)" and adding the reference "(c)(16)" in its place.

§412.78 [Amended]

7. In § 412.78, paragraph (e) is amended by removing the citation "§ 412.73(c)(15)" and adding the citation "§ 412.73(c)(15) and § 412.73(c)(16)" in its place.

§412.79 [Amended]

8. In § 412.79, paragraph (d) is amended by removing the phrase "and (c)(15)" and adding the phrase "through (c)(16)" in its place.

9. Section 412.101 is revised to read as follows:

§412.101 Special treatment: Inpatient hospital payment adjustment for lowvolume hospitals.

(a) Definitions. Beginning in FY 2011, the terms used in this section are defined as follows:

Medicare discharges means discharge of inpatients entitled to Medicare Part A, including discharges associated with individuals whose inpatient benefits are exhausted or whose stay was not covered by Medicare and also discharges of individuals enrolled in a MA organization under Medicare Part C. *Road miles* means "miles" as defined

in §412.92(c)(1).

(b) General considerations. (1) CMS provides an additional payment to a qualifying hospital for the higher incremental costs associated with a low volume of discharges. The amount of any additional payment for a qualifying hospital is calculated in accordance with paragraph (c) of this section.

(2) In order to qualify for this adjustment a hospital must meet the following criteria:

(i) For FY 2005 through FY 2010, a hospital must have less than 200 total discharges, which includes Medicare and non-Medicare discharges, during the fiscal year, as reflected in its cost report specified in paragraph (b)(3) of this section, and be located more than 25 road miles (as defined in paragraph (a) of this section from the nearest "subsection (d)" (section 1886(d) of the Act) hospital.

(ii) For FY 2011 and FY 2012, a hospital must have less than 1,600 Medicare discharges, as defined in paragraph (a) of this section, during the fiscal year, as reflected in its cost report specified in paragraph (b)(3) of this section, and be located more than 15 road miles, as defined in paragraph (a) of this section, from the nearest "subsection (d)" (section 1886(d) of the Act) hospital.

(iii) For FY 2013 and subsequent fiscal years, a hospital must have less than 200 total discharges, which includes Medicare and non-Medicare, during the fiscal year, as reflected in its cost report specified in paragraph (b)(3) of this section, and be located more than 25 road miles as defined in paragraph (a) of this section from the nearest "subsection (d)" (section 1886(d) of the Act) hospital.

(3) The fiscal intermediary or Medicare administrative contractor makes the determination of the discharge count for purposes of determining a hospital's qualification for the adjustment based on the hospital's most recently submitted cost report and for qualification for FYs 2011 and 2012 other documentation of

Medicare discharges (as defined in paragraph (a) of this section).

(4) In order to qualify for the adjustment, a hospital must provide its fiscal intermediary or Medicare administrative contractor with sufficient evidence that it meets the distance requirement specified under paragraph (b)(2) of this section. The fiscal intermediary or Medicare administrative contractor will base its determination of whether the distance requirement is satisfied upon the evidence presented by the hospital and other relevant evidence, such as maps, mapping software, and inquiries to State and local police, transportation officials, or other government officials.

(c) Determination of the adjustment amount. The low-volume adjustment for hospitals that qualify under paragraph (b) of this section are as follows for the applicable fiscal year:

(1) For FY 2005 through FY 2010, the adjustment is 25 percent for each Medicare discharge.

(2) For FY 2011 and FY 2012, the adjustment is as follows:

Medicare discharge range	Payment adjustment (percent add-on)
1–200	25.0000
201–301	23.3333
301–400	21.6667
401–500	20.0000
501–600	18.3333
601–700	16.6667
701–800	15.0000
801–900	13.3333
901–1,000	11.6667
1,001–1,100	10.0000
1,101–1,200	8.3333
1,201–1,300	6.6667
1,301–1,400	5.0000
1,401–1,500	3.3333
1,501–1,599	1.6667
1,600 or more	0.0000

(3) For FY 2013 and subsequent years, the adjustment is 25 percent for each Medicare discharge.

(d) Eligibility of new hospitals for the adjustment. A new hospital will be eligible for a low-volume adjustment under this section once it has submitted a cost report for a cost reporting period that indicates that it meets discharge requirements during the applicable fiscal year and has provided its fiscal intermediary or Medicare administrative contractor with sufficient evidence that it meets the distance requirement, as specified under paragraph (b)(2) of this section.

§412.108 [Amended]

10. Section 412.108 is amended as follows:

A. In paragraph (a)(1) introductory text the phrase "before October 1, 2011" is removed and the phrase "before October 1, 2012" is added in its place.

B. In paragraph (c)(2)(iii) introductory text the phrase "before October 1, 2010" is removed and the phrase "before October 1, 2012" is added in its place.

11. Section 412.211 is amended by revising paragraph (c) to read as follows:

*

§412.211 Puerto Rico rates for Federal fiscal year 2004 and subsequent fiscal years. *

*

*

(c) Computing the standardized amount. CMS computes a Puerto Rico standardized amount that is applicable to all hospitals located in all areas. The applicable percentage change for updating the Puerto Rico specific standardized amount is as follows:

(1) For fiscal year 2004 through fiscal year 2009, increased by the applicable percentage change specified in §412.64(d)(1)(ii)(A).

(2) For fiscal year 2010, increased by the market basket index for prospective payment hospitals (as defined in § 413.40(a) of this subchapter) for hospitals in all areas.

(3) For fiscal year 2011, increased by the applicable percentage change specified in §412.64(d)(1)(iii). * *

§412.230 [Amended]

12. In §412.230 paragraph (d)(1)(iv)(E) is amended by removing the figures "86" and "88" adding the figures "82" and "84" in their place, respectively.

§412.232 [Amended]

13. In §412.232, paragraph (c)(3) is amended by removing the figure "88" and adding the figure "85" in its place.

§412.234 [Amended]

14. In §412.234, paragraph (b)(3) is amended by removing the figure "88" and adding the figure "85" in its place.

§412.523 [Amended]

15. Section 412.523 is amended as follows:

- A. Revise paragraph (c)(3)(vi).
- B. Add paragraph (c)(3)(vii).

C. Paragraph (d)(3) is amended by removing the phrase "December 29, 2010, and by no later than October 1, 2012" and adding the phrase "December 29, 2012," in its place.

The revision and addition read as follows:

*

§412.523 Methodology for calculating the Federal prospective payment rates.

* * (c) * * *

(3) * * *

(vi) For long-term care hospital prospective payment system rate year beginning October 1, 2009 and ending September 30, 2010. (A) The standard Federal rate for long-term care hospital prospective payment system rate year beginning October 1, 2009 and ending September 30, 2010 is the standard Federal rate for the previous long-term care hospital prospective payment system rate year updated by 1.74 percent. The standard Federal rate is adjusted, as appropriate, as described in paragraph (d) of this section.

(B) With respect to discharges occurring on or after October 1, 2009 and before April 1, 2010, payments are based on the standard Federal rate in paragraph (c)(3)(v) of this section updated by 2.0 percent.

(vii) For long-term care hospital prospective payment system fiscal year beginning October 1, 2010, and ending September 30, 2011. The standard Federal rate for the long-term care hospital prospective payment system fiscal year beginning October 1, 2010, and ending September 30, 2011, is the standard Federal rate for the previous long-term care hospital prospective payment system rate year updated by -0.59 percent. The standard Federal rate is adjusted, as appropriate, as described in paragraph (d) of this section.

§412.529 [Amended]

16. In § 412.529, paragraphs (c)(2) introductory text and (c)(3) introductory text are amended by removing the date "December 29, 2010" and adding in its place the date "December 29, 2012" each time it appears.

§412.534 [Amended]

17. Section 412.534 is amended as follows:

A. Paragraphs (c)(1), (c)(2), (d)(1), (d)(2), (e)(1), (e)(2) are amended by removing the date "October 1, 2010" and adding in its place the date "October 1, 2012" each time it appears.

B. Paragraphs (c)(3), (d)(3), (e)(3), (h)(4), and (h)(5) are amended by removing the date "July 1, 2010" and adding in its place the date "July 1, 2012" each time it appears.

§412.536 [Amended]

18. In § 412.536, paragraph (a)(2) introductory text is amended by removing the date "July 1, 2010" and adding the date "July 1, 2012" in its place.

PART 413—PRINCIPLES OF REASONABLE COST REIMBURSEMENT; PAYMENT FOR END-STAGE RENAL DISEASE SERVICES; OPTIONAL PROSPECTIVELY DETERMINED PAYMENT RATES FOR SKILLED NURSING FACILITIES

19. The authority citation for part 413 continues to read as follows:

Authority: Secs. 1102, 1812(d), 1814(b), 1815, 1833(a), (i), and (n), 1861(v), 1871, 1881, 1883, and 1886 of the Social Security Act (42 U.S.C. 1302, 1395d(d), 1395f(b), 1395g, 1395l(a), (i), and (n), 1395x(v), 1395hh, 1395rr, 1395tt, and 1395ww); and sec. 124 of Public Law 106–133 (113 Stat. 1501A–332).

20. Section 413.70 is amended as follows:

A. Revise paragraph (b)(3)(ii)(A).

B. Redesignate paragraph (b)(5)(i) as (b)(5)(i)(A).

C. In newly redesignated paragraph (b)(5)(i)(A), the phrase "on or after December 21, 2000," is removed and the phrase "on or after December 21, 2000 and on or before December 31, 2003," is added in its place.

D. Add a new paragraph (b)(5)(i)(B).

The revision and addition read as follows:

§413.70 Payment for services of a CAH.

*

- * *
- (b) * * *
- (3) * * *
- (ii) * * *

(A) Effective for cost reporting periods beginning on or after January 1, 2004, for facility services not including any services for which payment may be made under paragraph (b)(3)(ii)(B) of this section, 101 percent of the reasonable costs of the services as determined under paragraph (b)(2)(i) of this section; and

- * * *
- (5) * * *
- (i) * * *

(B) Effective for cost reporting periods beginning on or after January 1, 2004, payment for ambulance services furnished by a CAH or an entity that is owned and operated by a CAH is 101 percent of the reasonable costs of the CAH or the entity in furnishing those services, but only if the CAH or the entity is the only provider or supplier of ambulance services located within a 35mile drive of the CAH or the entity.

Authority:

(Catalog of Federal Domestic Assistance Program No. 93.773, Medicare—Hospital Insurance; and Program No. 93.774, Medicare—Supplementary Medical Insurance Program) Dated: May 13, 2010. **Marilyn Tavenner,** *Acting Administrator, Centers for Medicare* & *Medicaid Services.* Approved: May 18, 2010. **Kathleen Sebelius,**

Secretary.

Note: The following Addendum and Appendix will not appear in the Code of Federal Regulations.

Addendum: FY 2011 Supplemental Proposed Payment Rates

I. Supplemental Proposed FY 2011 Prospective Payment Systems Payment Rates for Hospital Inpatient Operating and Capital Related Costs

As discussed in section II.B. of the preamble to this supplemental proposed rule, changes to the applicable percentage increase, wage index, and rural community hospital demonstration mandated by the Affordable Care Act necessitate the recalculation of the FY 2011 proposed budget neutrality factors, outlier threshold and standardized amounts. In the FY 2011 IPPS/ LTCH PPS proposed rule we explained our methodology for calculating the FY 2011 proposed budget neutrality factors (75 FR 24062 through 24073). Except as explained below, we apply this same methodology in recalculating these budget neutrality adjustments to reflect the changes to the standardized amount required by the Affordable Care Act. A complete discussion of our computation of the FY 2011 proposed budget neutrality factors, outlier threshold and standardized amounts is found below.

A. Updating the Average Standardized Amounts

As discussed section II.B. of the preamble to this supplemental proposed rule, sections 3401(a) and section 10319(a) of Public Law 111-148, amends section 1886(b)(3)(B)(i) of the Act to provide that the FY 2011 applicable percentage increase for IPPS hospitals equals the rate-of-increase in the hospital market basket for IPPS hospitals in all areas minus a 0.25 percentage point, subject to the hospital submitting quality information under rules established by the Secretary in accordance with section 1886(b)(3)(B)(viii) of the Act. For hospitals that fail to submit quality data consistent with section 1886(b)(3)(B)(viii) of the Act, the update is equal to the market basket percentage increase minus a 0.25 percentage point less an additional 2.0 percentage points. Therefore, for this supplemental proposed rule, based on IHS Global Insight, Inc.'s first quarter 2010 forecast of the FY 2011 market basket increase, the estimated update to the FY 2011 operating standardized amount is 2.15 percent (that is, the FY 2011 estimate of the market basket rate-of-increase of 2.4 percent minus 0.25 percentage points) for hospitals in all areas, provided the hospital submits quality data in accordance with our rules. For hospitals that do not submit quality data, the estimated update to the operating standardized amount is 0.15 percent (that is, the adjusted FY 2011

estimate of the market basket rate-of-increase of 2.15 percent minus 2.0 percentage points).

B. Proposed Budget Neutrality Adjustments Factors for Recalibration of DRG Weights and Updated Wage Index

In the FY 2011 IPPS/LTCH PPS proposed rule we explained our methodology for calculating the FY 2011 proposed DRG reclassification and recalibration and updated wage index budget neutrality factor (75 FR 24064). Except as explained below, we apply this same methodology in recalculating this budget neutrality adjustment to reflect the changes to the standardized amount required by the Affordable Care Act.

As discussed above, sections 3401(a) and section 10319(a) of Public Law 111-148 amends section 1886(b)(3)(B)(i) of the Act, which defines the applicable percentage increase. Although these amendments modify the applicable percentage increase applicable to the FY 2010 rates under the IPPS, section 3401(p) of Public Law 111-148 states that the amendments do not apply to discharges occurring prior to April 1, 2010. Accordingly, for purposes of determining payment amounts for discharges occurring on or after April 1, 2010, in order to comply with the statute in section 3401(p) of Public Law 111-148, we applied the revised FY 2010 rates effective with discharges on or after April 1, 2010 until the end of FY 2010. However, for purposes of determining the budget neutrality adjustments for FY 2011, the statute requires us to simulate the FY 2010 hospital as if hospitals were paid for all of FY 2010 based on the FY 2010 rates that are effective for payments for discharges occurring on or after April 1, 2010.

For FY 2011 we are proposing a proposed DRG reclassification and recalibration factor of 0.996867 and a proposed budget neutrality factor of 1.000070 for changes to the wage index. We multiplied the proposed DRG reclassification and recalibration budget neutrality factor of 0.996867 by the proposed budget neutrality factor of 1.000070 for changes to the wage index to determine the proposed DRG reclassification and recalibration and updated wage index budget neutrality factor of 0.996937 (as required by sections 1886(d)(4)(C)(iii) and 1886(d)(3)(E)(i) of the Act).

C. Reclassified Hospitals—Budget Neutrality Adjustment

Due to the Affordable Care Act, it is also necessary to revise the reclassification budget neutrality factor. As discussed in section II.A. of the preamble to this supplemental proposed rule, section 3137(c) of Public Law 111–148 revised the average hourly wage standards resulting in our estimate that 23 additional hospitals will be reclassified (or receive their primary reclassifications. Using the methodology proposed in the FY 2011 IPPS proposed rule, and incorporating the provision above, we computed a factor of 0.991476 for reclassification budget neutrality, as required by section 1886(d)(8)(D) of the Act.

D. Rural and Imputed Floor Budget Neutrality

We make an adjustment to the wage index to ensure that aggregate payments after implementation of the rural floor under section 4410 of the BBA (Pub. L. 105-33) and the imputed floor under § 412.64(h)(4) of the regulations are made in a manner that ensures that aggregate payments to hospitals are not affected. As discussed in section III.B. of the preamble of the FY 2009 IPPS final rule (73 FR 48570 through 48574), we adopted as final State level budget neutrality for the rural and imputed floors, effective beginning with the FY 2009 wage index. In response to the public's concerns and taking into account the potentially significant payment cuts that could occur to hospitals in some States if we implemented this change with no transition, we decided to phase in, over a 3-year period, the transition from the national rural floor budget neutrality adjustment on the wage index to the State level rural floor budget neutrality adjustment on the wage index. In FY 2011 IPPS/LTCH PPS proposed rule, in the absence of provisions of Public Law 111-148, the proposed adjustment would have been completely transitioned to the State level methodology, such that the wage index that was proposed in the FY 2011 IPPS/LTCH PPS proposed rule was determined by applying 100 percent of the State level budget neutrality adjustment. However, section 3141 of Public Law 111-148 restores the budget neutrality adjustment for the rural and imputed floors to a uniform, national adjustment, beginning with the FY 2011 wage index.

Using the same methodology in prior final rules to calculate the national rural and imputed floor budget neutrality adjustment factor (which was part of the methodology to calculate the blended rural and imputed floor budget neutrality adjustment factors), to determine the proposed wage index adjusted by the national rural and imputed floor budget neutrality adjustment, we used FY 2009 discharge data and proposed FY 2011 wage indices to simulate IPPS payments. First, we compared the national simulated payments without the rural and imputed floors applied to national simulated payments with the rural and imputed floors applied to determine the national rural and imputed floor budget neutrality adjustment factor of 0.995425. This national adjustment was then applied to the wage indices to produce a national rural and imputed floor budget neutral wage index.

E. Proposed Rural Community Hospital Demonstration Program Adjustment

As discussed in section II.F. of the preamble to this supplemental proposed rule, section 410A of Public Law 108–173 requires the Secretary to establish a demonstration

that will modify reimbursement for inpatient services for up to 15 small rural hospitals. Section 410A(c)(2) of Public Law 108–173 requires that "in conducting the demonstration program under this section, the Secretary shall ensure that the aggregate payments made by the Secretary do not exceed the amount which the Secretary would have paid if the demonstration program under this section was not implemented." In the proposed rule we did not apply an adjustment to the standardized amount to ensure the effects of the rural community hospital demonstration are budget neutral. However, section 450(a) of the MMA as amended by sections 3123 and 10313 of Public Law 111-148 extends the demonstration for an additional 5 years, and allows not more than 30 hospitals to participate in the 20 least densely populated States.

In order to achieve budget neutrality, we are proposing to adjust the national IPPS rates by an amount sufficient to account for the added costs of this demonstration. In other words, we are proposing to apply budget neutrality across the payment system as a whole rather than merely across the participants of this demonstration, consistent with past practice. We believe that the language of the statutory budget neutrality requirement permits the agency to implement the budget neutrality provision in this manner. The statutory language requires that "aggregate payments made by the Secretary do not exceed the amount which the Secretary would have paid if the demonstration * * * was not implemented," but does not identify the range across which aggregate payments must be held equal. As mentioned section II.F. of the preamble to this supplemental proposed rule, the proposed estimated amount for the adjustment to the national IPPS rates for FY 2011 is \$69,279,673. Accordingly to account for the changes in the Affordable Care Act, we computed a proposed factor of 0.999313 for the rural community hospital demonstration program adjustment. We note that because the settlement process for the demonstration hospitals' third year cost reports, that is, cost reporting periods starting in FY 2007, has experienced a delay, for this FY 2011 IPPS proposed rule, we are unable to state the costs of the demonstration corresponding to FY 2007 and as a result are unable to propose the specific numeric adjustment representing this offsetting process that would be applied to the national ÎPPS rates (as discussed above). However, we expect the cost reports beginning in FY 2007 for hospitals that participated during FY 2007 to be settled before the FY 2011 IPPS/ LTCH final rule is published. Therefore, for the FY 2011 IPPS/LTCH PPS final rule, we expect to be able to calculate the amount by which the costs corresponding to FY 2007

exceeded the amount offset by the budget neutrality adjustment for FY 2007.

F. Proposed FY 2011 Outlier Fixed-Loss Cost Threshold

In order to compute the FY 2011 proposed outlier threshold, we used the same methodology in this supplemental proposed rule that we used in the FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24068 through 24069; and incorporated the provisions of Pub. L. 111-148 and Pub. L. 111-152 as discussed above). However, as discussed in section II.A. of the preamble to this supplemental proposed rule, in accordance with section 10324(a) of Public Law 111-148, beginning in FY 2011, we are proposing to create a wage index floor of 1.00 for all hospitals located in States determined to be Frontier States. We noted that the Frontier State floor adjustments will be calculated and applied after rural and imputed floor budget neutrality adjustments are calculated for all labor market areas, so as to ensure that no hospital in a Frontier State will receive a wage index lesser than 1.00 due to the rural and imputed floor adjustment. In accordance with section 10324(a) of Public Law 111-148, the Frontier State adjustment will not be subject to budget neutrality, and will only be extended to hospitals geographically located within a Frontier State. However, for purposes of estimating the proposed outlier threshold for FY 2011, it is necessary to apply this provision by adjusting the wage index of those eligible hospitals in a Frontier State when calculating the outlier threshold that results in outlier payments being 5.1 percent of total payments for FY 2011. If we did not take into account this provision, our estimate of total FY 2011 payments would be too low, and as a result, our proposed outlier threshold would be too high, such that estimated outlier payments would be less than our projected 5.1 percent of total payments.

We are proposing an outlier fixed-loss cost threshold for FY 2011 equal to the prospective payment rate for the DRG, plus any IME and DSH payments, and any addon payments for new technology, plus \$24,165.

G. FY 2011 Proposed Outlier Adjustment Factors

Using the same methodology in this supplemental proposed rule that we used in the FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24069; and incorporating the provisions of the Affordable Care Act as discussed above), we computed the following proposed FY 2011 outlier adjustment factors that are applied to the proposed FY 2011 standardized amount for the proposed FY 2011 outlier threshold:

	Operating standardized amounts	Capital federal rate
National	0.948995	0.943217
Puerto Rico	0.951459	0.925238

H. Proposed FY 2011 Standardized Amount

We calculated the proposed FY 2011 standardized amounts using the methodology proposed in the FY 2011 IPPS proposed rule taking into account the changes required by the provisions of Public Law 111–148. Tables 1A and 1B in this supplemental proposed rule contain the proposed national standardized amount that we are applying to all hospitals, except hospitals in Puerto Rico. The proposed Puerto Rico-specific amounts are shown in Table 1C. The proposed amounts shown in Tables 1A and 1B differ only in that the labor-related share applied to the proposed standardized amounts in Table 1A is 68.8 percent, and the labor-related share applied to the proposed standardized amounts in Table 1B is 62 percent.

In addition, Tables 1A and 1B include the proposed standardized amounts reflecting the adjusted marker basket update of 2.15 percent update for FY 2011, and proposed standardized amounts reflecting the 2.0 percentage point reduction to the update (a 0.15 percent update) applicable for hospitals that fail to submit quality data consistent with section 1886(b)(3)(B)(viii) of the Act. Below is a revised table reflecting the changes required by the provisions of the Affordable Care Act that details the calculation of the proposed FY 2011 standardized amounts. We note that our proposed adjustment for documentation and coding discussed at (75 FR 24065 through 24067) has not changed since publication of the FY 2011 IPPS/LTCH proposed rule. Similar to the FY 2011 IPPS/LTCH PPS proposed rule, the adjustment of 0.957 is reflected within the table below. BILLING CODE 4120-01-P

Comparison of FY 2010 Standardized Amounts to the Proposed FY 2011 Standardized Amount with Full and Reduced Update

	Full Adjusted Update (2.15 percent); Wage index is greater than 1.0000	Full Adjusted Update (2.15 percent); Wage index is less than or equal to 1.0000	Reduced Update (0.15 percent); Wage index is greater than 1.0000	Reduced Update (0.15 percent); Wage index is less than or equal to 1.0000
FY 2010 Base Rate, after				
removing geographic				
reclassification budget				
neutrality, demonstration				
budget neutrality,				
cumulative FY 2008 and				
FY 2009 documentation				
and coding adjustment and				
outlier offset (based on the				T 1 00 100 10
labor-related share	Labor: \$3,869.61	Labor: \$3,487.15	Labor: \$3,869.61	Labor: \$3,487.15
percentage for FY 2010)	Nonlabor: \$1,754.83	Nonlabor: \$2,137.29	Nonlabor: \$1,754.83	Nonlabor: \$2,137.29
Proposed FY 2011 Update	1.0215	1.0215	1.0015	1.0015
Factor	1.0215	1.0215	1.0013	1.0013
Proposed FY 2011 DRG				
Recalibration and Wage				
Index Budget Neutrality Factor	0.996937	0.996937	0.996937	0.996937
Proposed FY 2011	0.990937	0.990937	0.330337	0.990937
Reclassification Budget				
Neutrality Factor	0.991476	0.991476	0.991476	0.991476
Proposed FY 2011 Outlier	0.331170	0.331170	0.551170	0.0001110
Factor	0.948995	0.948995	0.948995	0.948995
Proposed FY 2011 Rural				
Demonstration Budget				
Neutrality Factor	0.999313	0.999313	0.999313	0.999313
Proposed Cumulative				
Documentation and Coding				
Adjustment	0.957	0.957	0.957	0.957
Proposed Rate for FY 2011	Labor: \$3,545.96	Labor: \$3,195.49	Labor: \$3,476.53	Labor: \$3,132.92
	Nonlabor: \$1,608.05	Nonlabor:\$1,958.52	Nonlabor: \$1,576.57	Nonlabor: \$1,920.18

The proposed labor-related and nonlaborrelated portions of the national average standardized amounts for Puerto Rico hospitals for FY 2011 are set forth in Table 1C in this supplemental proposed rule. (The labor-related share applied to the Puerto Rico-specific standardized amount is either 62.1 percent or 62 percent, depending on which is more advantageous to the hospital.)

I. Proposed Adjustments for Area Wage Levels

The following wage index tables were revised in this supplemental proposed rule as a result of the provisions of Public Law 111– 148: Tables 2, 4A, 4B, 4C, 4D–2, 4J, and 9A. (These tables are also available on the CMS Web site.)

II. Supplemental Proposed FY 2011 Prospective Payment Systems Payment Rates for Capital Related Costs

Although the provisions of Public Law 111-148, do not directly affect the payment rates and policies for the IPPS for capitalrelated costs, as discussed in section II.G. of the preamble of this supplemental proposed rule, we are proposing the capital IPPS standard Federal rates for FY 2011. This is necessary because the wage index changes required by the provisions of Public Law 111-148 (discussed above in section II.A. of preamble to this supplemental proposed rule) affect the proposed budget neutrality adjustment factor for changes in DRG classifications and weights and the geographic adjustment factor (GAF) since the GAF values are derived from the wage index values (see § 412.316(a)). In addition, the provisions of Public Law 111-148, also necessitate a revision to the proposed outlier payment adjustment factor since a single set of thresholds is used to identify outlier cases for both inpatient operating and inpatient capital-related payments (see § 412.312(c)).

In this supplemental proposed rule, we have calculated the proposed FY 2011 capital Federal rates, offsets, and budget neutrality factors using the same methodology we proposed in the May 4, 2010 FY 2011 IPPS/ LTCH PPS proposed rule (CMS–1498–P) that was used to calculate the proposed rates included in that rule which did not reflect the provision of Public Law 111–148. For a complete description of this methodology, please *see* the May 4, 2010 FY 2011 IPPS/ LTCH PPS proposed rule (75 FR 24073 through 24082).

A. Proposed Capital Standard Federal Rate Update for FY 2011

The proposed factors used in the update framework are not affected by the provisions of the Affordable Care Act. Therefore, the proposed update factor for FY 2011 is not being revised from the proposed capital IPPS standard Federal rate update factor discussed in section III.A.1. of the Addendum to the May 4, 2010 FY 2011 IPPS proposed rule and remains at 1.5 percent for FY 2011.

A full discussion of the proposed update framework is provided in that proposed rule (75 FR 24074 through 24076).

B. Proposed Outlier Payment Adjustment Factor

Based on the thresholds as set forth in section III.A.6. of this Addendum, we estimate that outlier payments for capitalrelated costs would equal 5.68 percent for inpatient capital-related payments based on the proposed capital Federal rate in FY 2011. Therefore, we are proposing to apply an outlier adjustment factor of 0.9432 in determining the capital Federal rate. For FY 2010, after taking into account the provisions of the Affordable Care Act, we estimated that outlier payments for capital would equal 5.22 percent of inpatient capital-related payments (which required an outlier adjustment factor of 0.9478) based on the capital Federal rate in FY 2010 (as discussed elsewhere in this Federal Register). Thus, we estimate that the percentage of capital outlier payments to total capital standard payments for FY 2011 would be higher than the percentage for FY 2010. This increase in capital outlier payments is primarily due to the estimated decrease in capital IPPS payments per discharge. That is, because capital payments per discharge are projected to be slightly lower in FY 2011 compared to FY 2010, as shown in Table III. in section VIII. of the Appendix to this supplemental proposed rule, more cases would qualify for outlier payments.

The outlier reduction factors are not built permanently into the capital rates; that is, they are not applied cumulatively in determining the capital Federal rate. The proposed FY 2011 outlier adjustment of 0.9432 is a -0.49 percent change from the FY 2010 outlier adjustment of 0.9478. Therefore, the net change in the outlier adjustment to the proposed capital Federal rate for FY 2011 is 0.9951 (0.9432/0.9478). Thus, the proposed outlier adjustment decreases the proposed FY 2011 capital Federal rate by 0.49 percent compared with the FY 2010 outlier adjustment.

A single set of thresholds is used to identify outlier cases for both inpatient operating and inpatient capital-related payments (see § 412.312(c)). The outlier thresholds are set so that operating outlier payments are projected to be 5.1 percent of total operating IPPS DRG payments. The proposed outlier thresholds for FY 2011 are in section III.A.6. of this Addendum. For FY 2011, a case would qualify as a cost outlier if the cost for the case plus the IME and DSH payments is greater than the prospective payment rate for the MS–DRG plus the fixedloss amount of \$24,165.

C. Proposed Budget Neutrality Adjustment Factor for Changes in DRG Classifications and Weights and the GAF

Using the methodology discussed in section III.A.3. of the Addendum to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24077 through 24079), for FY 2011, we are proposing a GAF/DRG budget neutrality factor of 1.0015, which is the product of the proposed incremental GAF budget neutrality factor of 1.0023 and the proposed DRG budget neutrality factor of 0.9992 (the proposed DRG budget neutrality factor remains unchanged from the May 4, 2010 FY 2011 IPPS proposed rule). The GAF/ DRG budget neutrality factors are built permanently into the capital rates; that is, they are applied cumulatively in determining the capital Federal rate. This follows the requirement that estimated aggregate payments each year be no more or less than they would have been in the absence of the annual DRG reclassification and recalibration and changes in the GAFs. The incremental change in the proposed adjustment from FY 2010 to FY 2011 is 1.0015. The cumulative change in the proposed capital Federal rate due to this adjustment is 0.9926 (the product of the incremental factors for FYs 1995 though 2010 and the proposed incremental factor of 1.0015 for FY 2011). (We note that averages of the incremental factors that were in effect during FYs 2005 and 2006, respectively, and the revised FY 2010 factor of 0.9994 that reflect the effect of the provisions of the Affordable Care Act (as discussed elsewhere in this Federal Register) were used in the calculation of the cumulative adjustment of 0.9926 for FY 2011.) The proposed cumulative adjustments for MS-DRG classifications and proposed changes in relative weights and for proposed changes in the national GAFs through FY 2011 is 0.9926. The following table summarizes the adjustment factors for each fiscal year:

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Budget Neutrality Adjustment for DRG Reclassifications and Recalibration and the Geographic Adjustment Factors

	National			Puerto Rico				
	Incr	emental Adjustn	nent		Increi	nental Adjustn	nent	
		DRG Reclassi-				DRG		
	Geographic	fications			Geographic	Reclassi-		
Fiscal	Adjustment	and			Adjustment	fications and		Cumu-
Year	Factor	Recalibration	Combined	Cumulative	Factor	Recalibration	Combined	lative
1992				1.00000				
1993			0.99800	0.99800				
1994			1.00531	1.00330				—
1995			0.99980	1.00310				
1996			0.99940	1.00250				
1997			0.99873	1.00123				
1998			0.99892	1.00015				1.00000
1999	0.99944	1.00335	1.00279	1.00294	0.99898	1.00335	1.00233	1.00233
2000	0.99857	0.99991	0.99848	1.00142	0.99910	0.99991	0.99901	1.00134
2001 ¹	0.99782	1.00009	0.99791	0.99933	1.00365	1.00009	1.00374	1.00508
2001 ²	0.99771 ³	1.00009^3	0.99780^3	0.99922	1.00365^3	1.00009^3	1.00374^3	1.00508
2002	0.99666 ⁴	0.99668 ⁴	0.993354	0.99268	0.989914	0.99668 ⁴	0.99662 ⁴	0.99164
2003 ⁵	0.99915	0.99662	0.99577	0.98848	1.00809	0.99662	1.00468	0.99628
2003 ⁶	0.998967	0.996627	0.995587	0.98830	1.00809	0.99662	1.00468	0.99628
2004 ⁸	1.00175 ⁹	1.000819	1.002569	0.99083	1.00028	1.00081	1.00109	0.99736
2004 ¹⁰	1.001649	1.00081 ⁹	1.002459	0.99072	1.00028	1.00081	1.00109	0.99736
2005 ¹¹	0.99967 ¹²	1.00094	1.00061 ¹²		0.99115	1.00094	0.99208	0.98946
2005 ¹³	0.99946 ¹²	1.00094	1.00040^{12}	0.99117	0.99115	1.00094	0.99208	0.98946
2006	1.00185 ¹⁴	0.99892	1.00076 ¹⁴		1.00762	0.99892	1.00653	0.99592
2007	1.00000	0.99858	0.99858	0.99057	1.00234	0.99858	1.00092 0.99870	0.99683 0.99554
2008	1.00172	0.99792	0.99963	0.99021	1.00079	0.99792 0.99945	1.00041	0.99554
2009 ¹⁵	1.00206	0.99945	1.00150	0.99170	1.00097 1.00141	0.999945	1.00041	0.99595
2010^{16}	0.99989	0.99953	0.99941	0.99112 0.99263	1.00141	0.99933	0.99958	0.99688
2011 ¹⁷	1.00230	0.99922	1.00152	0.99203	1.00030	0.99922	0.99930	0.99040

¹Factors effective for the first half of FY 2001 (October 2000 through March 2001).

² Factors effective for the second half of FY 2001 (April 2001 through September 2001).

³Incremental factors are applied to FY 2000 cumulative factors.

⁴Incremental factors are applied to the cumulative factors for the first half of FY 2001.

⁵Factors effective for the first half of FY 2003 (October 2002 through March 2003).

⁶Factors effective for the second half of FY 2003 (April 2003 through September 2003).

⁷Incremental factors are applied to FY 2002 cumulative factors.

⁸Factors effective for the first half of FY 2004 (October 2003 through March 2004).

⁹Incremental factors are applied to the cumulative factors for the second half of FY 2003.

¹⁰Factors effective for the second half of FY 2004 (April 2004 through September 2004).

¹¹Factors effective for the first quarter of FY 2005 (September 2004 through December 2004).

¹²Incremental factors are applied to average of the cumulative factors for the first half

(October 1, 2003 through March 31, 2004) and second half (April 1, 2004 through September 30, 2004) of FY 2004.

¹³Factors effective for the last three quarters of FY 2005 (January 2005 through September 2005).

¹⁴Incremental factors are applied to average of the cumulative factors for 2005.

¹⁵Final factors for FY 2009, including the implementation of section 124 of Public Law 110-275, which affects wage indices and GAFs for FY 2009,

¹⁶ Final revised factors for FY 2010, which reflect the effect of the provisions of the Affordable Care Act (as discussed elsewhere in this **Federal Register**).

¹⁷ Proposed factors for FY 2011.

index as required by the provisions of Public Law 111–148, as amended (as discussed in section II.A. of the preamble of this supplemental proposed rule). It also incorporates the effects on the proposed GAFs of FY 2011 geographic reclassification decisions made by the MGCRB compared to FY 2010 decisions. However, it does not account for changes in payments due to changes in the DSH and IME adjustment factors.

D. Exceptions Payment Adjustment Factor

The provisions of Public Law 111–148, as amended, have no effect on capital exceptions payments. Therefore, the special exceptions adjustment factor remains at 0.9997 as discussed in section III.A.4. of the May 4, 2010 FY 2011 IPPS proposed rule (75 FR 24079).

E. Prospective MS–DRG Documentation and Coding Adjustment to the Capital Federal Rates for FY 2011 and Subsequent Years

The provisions of Public Law 111-148, as amended, have no effect on the proposed prospective documentation and coding adjustment to the capital Federal rates. Therefore, as discussed in greater detail in section V.E. of the preamble of the May 4,

2010 FY 2011 IPPS proposed rule (75 FR 24013 through 24015), proposed an additional 2.9 percent reduction to the national capital Federal payment rate in FY 2011, resulting in a cumulative documentation and coding adjustment factor of 0.957 for the proposed FY 2011 national capital Federal rate percent (that is, the existing -0.6 percent adjustment in FY 2008 plus the -0.9 percent adjustment in FY 2009 plus the proposed additional -2.9 percent adjustment, computed as 1 divided by (1.006 $\times 1.009 \times 1.029$).

F. Proposed Capital Standard Federal Rate for FY 2011

As a result of the proposed 1.5 percent update and other proposed budget neutrality factors discussed above, we are proposing to establish a national capital Federal rate of \$422.18 for FY 2011. We are providing the following chart that shows how each of the proposed factors and adjustments for FY 2011 affects the computation of the proposed FY 2011 national capital Federal rate in comparison to the FY 2010 national capital Federal rate (revised to reflect the effect of the provisions of the Affordable Care Act (as discussed elsewhere in this Federal Register). The proposed FY 2011 update

factor has the effect of increasing the proposed capital Federal rate by 1.5 percent compared to the FY 2010 capital Federal rate. The proposed GAF/DRG budget neutrality factor of 1.0015 has the effect of increasing the proposed capital Federal rate by 0.15 percent compared to the FY 2010 capital Federal rate. The proposed FY 2011 outlier adjustment factor has the effect of decreasing the proposed capital Federal rate by 0.49 percent compared to the FY 2010 capital Federal rate. The proposed FY 2011 exceptions payment adjustment factor has the effect of decreasing the proposed capital Federal rate by 0.01 percent compared to the FY 2010 capital Federal rate. Furthermore, as shown in the chart below, the resulting cumulative adjustment for changes in documentation and coding that do not reflect real changes in patients' severity of illness (that is, the proposed cumulative adjustment factor of 0.957 has the net effect of decreasing the proposed FY 2011 national capital Federal rate by 2.8 percent as compared to the FY 2010 national capital Federal rate. The combined effect of all the proposed changes would decrease the proposed national capital Federal rate by approximately 1.72 percent compared to the FY 2010 national capital Federal rate.

COMPARISON OF FACTORS AND ADJUSTMENTS: FY 2010 CAPITAL FEDERAL RATE AND PROPOSED FY 2011 CAPITAL FEDERAL RATE

	FY 2010*	Proposed FY 2011	Change	Percent change
Update Factor ¹	1.0120	1.0150	1.0150	1.50
GAF/DRG Adjustment Factor ¹	0.9994	1.0015	1.0015	0.15
Outlier Adjustment Factor ²	0.9478	0.9432	0.9951	-0.49
Exceptions Adjustment Factor ²	0.9998	0.9997	0.9999	-0.01
MS-DRG Documentation and Coding Adjustment Factor	³ 0.9850	4 0.9570	⁵ 0.9716	-2.84
Capital Federal Rate	\$429.56	\$422.18	0.9828	- 1.72

¹ The update factor and the GAF/DRG budget neutrality factors are built permanently into the capital rates. Thus, for example, the incremental change from FY 2010 to FY 2011 resulting from the application of the proposed 1.0015 GAF/DRG budget neutrality factor for FY 2011 is a net change of 1.0015.

² The outlier reduction factor and the exceptions adjustment factor are not built permanently into the capital rates; that is, these factors are not applied cumulatively in determining the capital rates. Thus, for example, the proposed net change resulting from the application of the proposed FY 2011 outlier adjustment factor is 0.9432/0.9478, or 0.9951.

³The documentation and coding adjustment factor includes the -0.6 percent in FY 2008, -0.9 percent in FY 2009, and no additional reduction in FY 2010.

⁴ The documentation and coding adjustment factor includes the -0.6 percent in FY 2008, -0.9 percent in FY 2009, no additional reduction in FY 2010 and the proposed -2.9 percent reduction in FY 2011. ⁵ The change is measured from the FY 2009 cumulative factor of 0.9850.

The revised FY 2010 capital Federal rate, which reflects the effect of the provisions of the Affordable Care Act (as discussed elsewhere in this Federal Register).

G. Proposed Special Capital Rate for Puerto Rico Hospitals

Using the methodology discussed in the May 4, 2010 FY 2011 IPPS proposed rule (75 FR 24081), with the changes we are proposing to make to the factors used to determine the capital rate, the proposed FY 2011 special capital rate for hospitals in Puerto Rico is \$199.49. (See the May 4, 2010 FY 2011 IPPS proposed rule (75 FR 24015 through 24016 and 24081) for additional information on the calculation of the proposed FY 2011 capital Puerto Rico specific rate.)

III. Supplemental Proposed Changes to the Payment Rates for the LTCH PPS for FY 2011

A. Proposed LTCH PPS Standard Federal Rate for FY 2011

1. Background

In section VII. of the preamble of the May 4, 2011 FY 2011 proposed rule, we discuss our proposed changes to the payment rates, factors, and specific policies under the LTCH PPS for FY 2011. As noted previously, on March 23, 2010, the Patient Protection and Affordable Care Act, Public Law 111-148, was enacted, and the Health Care and Education Reconciliation Act of 2010, Public Law 111-152, which amended certain provisions of Public Law 111-148, was

enacted on March 30, 2010. Although a number of the provisions of Public Law 111-148 and Public Law 111-152 affect the LTCH PPS, due to the timing of the passage of the legislation, we were unable to address those provisions in the May 4, 2011 FY 2011 IPPS/ LTCH PPS proposed rule. Therefore, the proposed policies and payment rates in that proposed rule do not reflect the new legislation. Below we address the provisions of the Affordable Care Act that affect our proposed policies and payment rates for FY 2011 under the LTCH PPS. In addition, we have issued further instructions implementing the provisions of the Affordable Care Act, that affect the policies and payment rates for RY 2010 under the LTCH PPS. Specifically, we have established

revised RY 2010 rates and factors in a separate notice elsewhere is this **Federal Register** consistent with the provisions of sections 1886(m)(3) and (4) of the Act and section 3401(p) of Public Law 111–148.

2. Revision of Certain Market Basket Updates Incorporating the Provisions of the Affordable Care Act

New section 1886(m)(3)(A)(ii) of the Act by specifies that for each of the rate years 2010 through 2019, any annual update to the standard Federal rate, for discharges for the hospital for the rate year, shall be reduced by the other adjustment specified in new section 1886(m)(4) of the Act. Additionally, new 1886(m)(3)(A)(i) of the Act provides that any annual update to the standard Federal rate, for discharges occurring during the rate year, shall be reduced for rate year 2012 and each subsequent rate year by the productivity adjustment described in section 1866(b)(3)(B)(xi)(II) of the Act. Sections 1886(m)(3)(A)(ii) and (4)(A)-(B) require a 0.25 percentage point reduction for rate year 2010 and a 0.50 percentage point reduction for rate year 2011. In addition, section 1886(m)(3)(B) of the Act provides that the application of section 1886(m)(3) may result in the annual update being less than zero for a rate year, and may result in payment rates for a rate year being less than such payment rates for the preceding rate year. Furthermore, section 3401(p) of Public Law 111-148 specifies that the amendments made by section 3401(c) of Public Law 111-148 shall not apply to discharges occurring before April 1, 2010.

We note that in the May 4, 2010 FY 2011 proposed rule, since the annual update to the LTCH PPS policies, rates and factors now occurs on October 1st, we proposed to adopt the term "fiscal year" (FY) rather than "rate year" (RY) under the LTCH PPS beginning October 1, 2010 to conform with the standard definition of the Federal fiscal year (October 1 through September 30) used by other PPSs, such as the IPPS (see 75 FR 24146 through 24147). Consequently, in that proposed rule and this supplemental proposed rule, for purposes of clarity, when discussing the annual update for the LTCH PPS, we employed "FY" rather than "RY" because it is our intent that the phrase "FY" be used prospectively in all circumstances dealing with the LTCH PPS. Similarly, although the language of sections 3401(c) and 10319 of Public Law 111-148, and section 1105(b) of Public Law 111-152 refers to years 2010 and thereafter under the LTCH PPS as "rate year," consistent with our proposal to change the terminology used under the LTCH PPS from "rate year" to "fiscal year," for purposes of clarity, in this supplemental proposed rule, when discussing the annual update for the LTCH PPS, including the provisions of the Affordable Care Act, we will continue to employed "FY" rather than "RY" for 2011 and subsequent years because it is our intent that "FY" be used prospectively in all circumstances dealing with the LTCH PPS.

The proposed FY 2011 LTCH PPS standard Federal rate, discussed below in section III.A.3. of this supplemental proposed rule, would be calculated by applying the required 0.50 percentage point reduction to the proposed FY 2011 market basket update consistent with sections 1886(m)(3)(A)(ii) and (4)(B) of the Act (that is, 1.9 percent) in addition to the proposed adjustment to account for any changes in documentation and coding practices that do not reflect increased patient severity of illness discussed in section VII.C.3. of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule (that is, 2.5 percent).

3. Development of the Proposed FY 2011 LTCH PPS Standard Federal Rate

As discussed in the May 4, 2010 FY 2011 proposed rule, while we continue to believe that an update to the LTCH PPS standard Federal rate should be based on the most recent estimate of the increase in the LTCH PPS market basket, we also believe it is appropriate that the standard Federal rate be offset by an adjustment to account for any changes in documentation and coding practices that do not reflect increased patient severity of illness. Such an adjustment protects the integrity of the Medicare Trust Funds by ensuring that the LTCH PPS payment rates better reflect the true costs of treating LTCH patients.

For FY 2011, as discussed in section II.J.4. of the preamble of this proposed rule, the proposed market basket update under the LTCH PPS for FY 2011 is 1.9 percent (that is, the most recent estimate of the LTCH PPS market basket of 2.4 percent minus the 0.50 percentage points required by sections 1886(m)(3)(A)(ii) and (4)(B) of the Act. Furthermore, as discussed in greater detail in section VII.C.3. of the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, we performed a CMI analysis using the most recent available LTCH claims data (FY 2009) under both the current MS-LTC-DRG and the former CMS LTC-DRG patient classification systems. Based on this evaluation, we determined that there was a cumulative increase in LTCH CMI of 2.5 percent due to changes in documentation and coding that did not reflect real changes in patient severity of illness for LTCH discharges occurring in FY 2008 and FY 2009

In this supplemental proposed rule, consistent with our historical practice, we are proposing to update the LTCH PPS standard Federal rate for FY 2011 based on the full proposed LTCH PPS market basket increase estimate of 2.4 percent, adjusted by the 0.50 percentage point reduction required by sections 1886(m)(3)(A)(ii) and (4)(B) of the Act, and an adjustment to account for the increase in case-mix in a prior periods (FYs 2008 and 2009) that resulted from changes in documentation and coding practices of -2.5percent. Consequently, the proposed update factor to the standard Federal rate for FY 2011 is -0.59 percent (that is, we are proposing to apply a factor of 0.9941 in determining the LTCH PPS standard Federal rate for FY 2011, calculated as 1.019×1 divided by 1.025 = 0.9941 or -0.59 percent (0.9941 minus 1 equals 0.59 percent)). Furthermore, consistent with our historical practice of updating the standard Federal rate for the previous rate year, in determining the proposed standard Federal rate for FY 2011 in this supplemental proposed rule, we are applying the proposed update factor of 0.9941 to the revised RY 2010 standard

Federal rate that is being established in accordance with the provisions of sections 1886(m)(3)(A)(ii) and (4)(A) of the Act, as implemented in a separate notice published elsewhere in this **Federal Register**.

Therefore, in this supplemental proposed rule, under the authority of sections 1886(m)(3)(A)(ii) and (4)(B) of the Act, we are proposing to amend § 412.523 to add a new paragraph (c)(3)(vii) to specify that the standard Federal rate for discharges occurring on or after October 1, 2010, through September 30, 2011, is the standard Federal rate for the previous rate year updated by -0.59 percent. In determining the proposed standard Federal rate for FY 2011, we are applying the proposed 0.9941 update factor to the RY 2010 Federal rate of \$39,794.95 (as established elsewhere in this Federal Register). Consequently, the proposed standard Federal rate for FY 2011 is \$39,560.16. We also are proposing that if more recent data become available, we would use those data, if appropriate, to determine the update to the standard Federal rate for FY 2011 in the final rule, and, thus, the standard Federal rate update specified in the proposed regulation text at § 412.523(c)(3)(vii) could change accordingly.

B. Proposed Adjustment for LTCH PPS High-Cost Outlier (HCO) Cases

1. Background

When we implemented the LTCH PPS in the FY 2003 LTCH PPS final rule, in the regulations at §412.525(a), we established an adjustment for additional payments for outlier cases that have extraordinarily high costs relative to the costs of most discharges (see (67 FR 56022 through 56027)). We refer to these cases as high cost outliers (HCOs). Providing additional payments for outliers strongly improves the accuracy of the LTCH PPS in determining resource costs at the patient and hospital level. These additional payments reduce the financial losses that would otherwise be incurred when treating patients who require more costly care and, therefore, reduce the incentives to underserve these patients. We set the outlier threshold before the beginning of the applicable rate year so that total estimated outlier payments are projected to equal 8 percent of total estimated payments under the LTCH PPS.

Under §412.525(a) in the regulations (in conjunction with § 412.503), we make outlier payments for any discharges if the estimated cost of a case exceeds the adjusted LTCH PPS payment for the MS-LTC-DRG plus a fixedloss amount. Specifically, in accordance with §412.525(a)(3) (in conjunction with §412.503), we pay outlier cases 80 percent of the difference between the estimated cost of the patient case and the outlier threshold, which is the sum of the adjusted Federal prospective payment for the MS-LTC-DRG and the fixed-loss amount. The fixed-loss amount is the amount used to limit the loss that a hospital will incur under the outlier policy for a case with unusually high costs. This results in Medicare and the LTCH sharing financial risk in the treatment of extraordinarily costly cases. Under the LTCH PPS HCO policy, the LTCH's loss is limited to the fixed-loss amount and a fixed

percentage of costs above the outlier threshold (MS–LTC–DRG payment plus the fixed-loss amount). The fixed percentage of costs is called the marginal cost factor. We calculate the estimated cost of a case by multiplying the Medicare allowable covered charge by the hospital's overall hospital costto-charge ratio (CCR).

Under the LTCH PPS, we determine a fixed-loss amount, that is, the maximum loss that a LTCH can incur under the LTCH PPS for a case with unusually high costs before the LTCH will receive any additional payments. We calculate the fixed-loss amount by estimating aggregate payments with and without an outlier policy. The fixed-loss amount results in estimated total outlier payments being projected to be equal to 8 percent of projected total LTCH PPS payments. Currently, MedPAR claims data and CCRs based on data from the most recent provider specific file (PSF) (or from the applicable statewide average CCR if a LTCH's CCR data are faulty or unavailable) are used to establish a fixed-loss threshold amount under the LTCH PPS.

As discussed previously in this section, the proposed policies and payment rates in the May 4, 2011 FY 2011 proposed rule do not reflect the provisions of the Affordable Care Act that affect LTCH PPS payments. The revised proposed standard Federal rate for FY 2011 that was developed consistent with the provisions of sections 1886(m)(3)(A)(ii) and (4)(B) of the Act is discussed above in section III.A.3. of the Addendum of this supplemental proposed rule. This revision to the proposed standard Federal rate for FY 2011 requires us to revise the proposed high cost outlier fixed-loss amount for FY 2011 This is necessary in order to maintain the requirement that the fixed-loss amount results in estimated total outlier payments being projected to be equal to 8 percent of projected total LTCH PPS payments.

2. The Proposed LTCH PPS Fixed-Loss Amount for FY 2011

When we implemented the LTCH PPS, as discussed in the August 30, 2002 LTCH PPS final rule (67 FR 56022 through 56026), we established a fixed-loss amount so that total estimated outlier payments are projected to equal 8 percent of total estimated payments under the LTCH PPS. To determine the fixedloss amount, we estimate outlier payments and total LTCH PPS payments for each case using claims data from the MedPAR files. Specifically, to determine the outlier payment for each case, we estimate the cost of the case by multiplying the Medicare covered charges from the claim by the applicable CCR. Under § 412.525(a)(3) (in conjunction with § 412.503), if the estimated cost of the case exceeds the outlier threshold (the sum of the adjusted Federal prospective payment for the MS-LTC-DRG and the fixedloss amount), we pay an outlier payment equal to 80 percent of the difference between the estimated cost of the case and the outlier threshold (the sum of the adjusted Federal prospective payment for the MS-LTC-DRG and the fixed-loss amount).

As discussed in the May 4, 2010 FY 2011 proposed rule, we are proposing to continue to use our existing methodology to calculate the proposed fixed-loss amount for FY 2011

in order to maintain estimated HCO payments at the projected 8 percent of total estimated LTCH PPS payments. (For an explanation of our rationale for establishing an HCO payment "target" of 8 percent of total estimated LTCH payments, we refer readers to the August 30, 2002 LTCH PPS final rule (67 FR 56022 through 56024).) Consistent with our historical practice of using the best data available, in determining the proposed fixed-loss amount for FY 2011, we use the most recent available LTCH claims data and CCR data. Specifically, for this proposed rule, we used LTCH claims data from the December 2009 update of the FY 2009 MedPAR files and CCRs from the December 2009 update of the PSF to determine a fixedloss amount that would result in estimated outlier payments projected to be equal to 8 percent of total estimated payments in FY 2011 because these data are the most recent complete LTCH data currently available. (We note that these are the same data used to determine the proposed FY 2011 fixed-loss amount in the May 4, 2010 FY 2011 proposed rule.) Consistent with the historical practice of using the best available data, we are proposing that if more recent LTCH claims data become available, we will use them for determining the fixed-loss amount for FY 2011 in the final rule. Furthermore, we are proposing to determine the proposed FY 2011 fixed-loss amount based on the MS-LTC-DRG classifications and relative weights from the version of the GROUPER that will be in effect as of the beginning of FY 2011, that is, proposed Version 28.0 of the GROUPER (discussed in section VII.D. of the preamble of this supplemental proposed rule).

In this proposed rule, we are proposing to establish a fixed-loss amount of \$19,254 for FY 2011. Thus, we would pay an outlier case 80 percent of the difference between the estimated cost of the case and the outlier threshold (the sum of the adjusted Federal LTCH payment for the MS-LTC-DRG and the fixed-loss amount of \$19,254).

The proposed fixed-loss amount for FY 2011 of \$19,254 is slightly higher than the revised RY 2010 fixed-loss amount of \$18,615 (established elsewhere in this Federal Register). Based on our payment simulations using the most recent available data and the proposed 0.59 percent reduction to the standard Federal rate for FY 2011, the proposed increase in the fixed-loss amount for FY 2011 would be necessary to maintain the existing requirement that estimated outlier payments would equal 8 percent of estimated total LTCH PPS payments. (For further information on and our rationale for the existing 8 percent HCO "target' requirement, we refer readers to the August 30, 2002 LTCH PPS final rule (67 FR 56022 through 56024.) Maintaining the fixed-loss amount at the current level would result in HCO payments that are greater than the current 8 percent regulatory requirement because a higher fixed-loss amount would result in fewer cases qualifying as outlier cases as well as decreases the amount of the additional payment for a HCO case because the maximum loss that a LTCH must incur before receiving an HCO payment (that is, the fixed-loss amount) would be larger. For these

reasons, we believe that proposing to raise the fixed-loss amount is appropriate and necessary to maintain that estimated outlier payments would equal 8 percent of estimated total LTCH PPS payments as required under § 412.525(a).

As we noted in the May 4, 2010 FY 2011 proposed rule (75 FR 24089), under some rare circumstances, a LTCH discharge could qualify as a SSO case (as defined in the regulations at § 412.529 in conjunction with §412.503) and also as a HCO case. In this scenario, a patient could be hospitalized for less than five-sixths of the geometric average length of stay for the specific MS-LTC-DRG, and yet incur extraordinarily high treatment costs. If the costs exceeded the HCO threshold (that is, the SSO payment plus the fixed-loss amount), the discharge is eligible for payment as a HCO. Thus, for a SSO case in FY 2011, the HCO payment would be 80 percent of the difference between the estimated cost of the case and the outlier threshold (the sum of the proposed fixed-loss amount of \$19,254 and the amount paid under the SSO policy as specified in §412.529).

C. Computing the Proposed Adjusted LTCH PPS Federal Prospective Payments for FY 2011

In accordance with §412.525, the proposed standard Federal rate is adjusted to account for differences in area wages by multiplying the proposed labor-related share of the proposed standard Federal rate by the appropriate proposed LTCH PPS wage index (as shown in Tables 12A and 12B of the Addendum of this proposed rule). The proposed standard Federal rate is also adjusted to account for the higher costs of hospitals in Alaska and Hawaii by multiplying the proposed nonlabor-related share of the proposed standard Federal rate by the appropriate cost-of-living factor (shown in the chart in section V.C.5. of the Addendum of the May 4, 2010 FY 2011 IPPS/ LTCH PPS proposed rule). In this proposed rule, we are proposing to establish a standard Federal rate for FY 2011 of \$39,560.16, as discussed in section V.A.3. of the Addendum of this supplemental proposed rule. We illustrate the methodology to adjust the proposed LTCH PPS Federal rate for FY 2011 in the following example:

Example: During FY 2011, a Medicare patient is in a LTCH located in Chicago, Illinois (CBSA 16974). The proposed FY 2011 LTCH PPS wage index value for CBSA 16974 is 1.0573 (Table 12A of the Addendum of this proposed rule). The Medicare patient is classified into MS–LTC–DRG 28 (Spinal Procedures with MCC), which has a proposed relative weight for FY 2011 of 1.0834 (Table 11 of the Addendum of this supplemental proposed rule).

To calculate the LTCH's total adjusted Federal prospective payment for this Medicare patient, we compute the wageadjusted proposed Federal prospective payment amount by multiplying the unadjusted proposed standard Federal rate (\$39,560.16) by the proposed labor-related share (75.407 percent) and the proposed wage index value (1.0573). This wageadjusted amount is then added to the proposed nonlabor-related portion of the unadjusted proposed standard Federal rate (24.593 percent; adjusted for cost of living, if applicable) to determine the adjusted proposed Federal rate, which is then multiplied by the proposed MS–LTC–DRG relative weight (1.0834) to calculate the total adjusted proposed Federal LTCH PPS prospective payment for FY 2011 (\$45,046.57). The table below illustrates the components of the calculations in this example.

Unadjusted Proposed Standard Federal Prospective Payment Rate	\$39.560.16
Proposed Labor-Related Share	× 0.75407
Labor-Related Portion of the Proposed Federal Rate	= \$29,831.13
Proposed Wage Index (CBSA 16974)	
Proposed Wage-Adjusted Labor Share of Federal Rate	= \$31,540.45
Proposed Nonlabor-Related Portion of the Federal Rate (\$39,560.16 × 0.24593)	+ \$9,729.03
Adjusted Proposed Federal Rate Amount	= \$41,269.48
Proposed MS-LTC-DRG 28 Relative Weight	
Total Adjusted Federal Prospective Payment	= \$44,711.36

IV. Tables

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This section contains the tables referred to throughout the preamble to this proposed rule and in this Addendum. Tables 1A, 1B, 1C, 1D, 1E, 2, 4A, 4B, 4C, 4D–2, 4J, 9A, 10, and 11 are presented below. The tables presented below are as follows:

- Table 1A.—Supplemental Proposed National Adjusted Operating Standardized Amounts, Labor/Nonlabor (68.8 Percent Labor Share/31.2 Percent Nonlabor Share If Wage Index Is Greater Than 1).
- Table 1B.—Supplemental Proposed National Adjusted Operating Standardized Amounts, Labor/Nonlabor (62 Percent Labor Share/38 Percent Nonlabor Share If Wage Index Is Less Than or Equal To 1).
- Table 1C.—Supplemental Proposed Adjusted Operating Standardized Amounts for Puerto Rico, Labor/Nonlabor.
- Table 1D.—Supplemental Proposed Capital Standard Federal Payment Rate.

- Table 1E.—Supplemental Proposed LTCH Standard Federal Prospective Payment Rate.
- Table 2.—Acute Care Hospitals Case-Mix Indexes for Discharges Occurring in Federal Fiscal Year 2009; Proposed Hospital Wage Indexes for Federal Fiscal Year 2011; Hospital Average Hourly Wages for Federal Fiscal Years 2009 (2005 Wage Data), 2010 (2006 Wage Data), and 2011 (2007 Wage Data); and 3-Year Average of Hospital Average Hourly Wages.
- Table 4A.—Proposed Wage Index and Capital Geographic Adjustment Factor (GAF) for Acute Care Hospitals in Urban Areas by CBSA and by State—FY 2011.
- Table 4B.—Proposed Wage Index and Capital Geographic Adjustment Factor (GAF) for Acute Care Hospitals in Rural Areas by CBSA and by State—FY 2011.
- Table 4C.—Proposed Wage Index and Capital Geographic Adjustment Factor (GAF) for Acute Care Hospitals That Are Reclassified by CBSA and by State—FY 2011.

- Table 4D–2.—Urban Areas with Acute Care Hospitals Receiving the Statewide Rural Floor or Imputed Floor Wage Index—FY 2011.
- Table 4J.—Proposed Out-Migration Adjustment for Acute Care Hospitals—FY 2011.
- Table 9A.—Hospital Reclassifications and Redesignations—FY 2011.
- Table 10.—Geometric Mean Plus the Lesser of .75 of the National Adjusted Operating Standardized Payment Amount (Increased to Reflect the Difference Between Costs and Charges) or .75 of One Standard Deviation of Mean Charges by Medicare Severity Diagnosis-Related Group (MS–DRG)—April 2010.
- Table 11.—Supplemental Proposed MS– LTC–DRGs, Relative Weights, Geometric Average Length of Stay, and Short-Stay Outlier (SSO) Threshold for Discharges Occurring from October 1, 2010 through September 30, 2011 under the LTCH PPS. BILLING CODE 4120–01–P

TABLE 1A.—SUPPLEMENTAL PROPOSED NATIONAL ADJUSTED OPERATING STANDARDIZED AMOUNTS, LABOR/NONLABOR (68.8 PERCENT LABOR SHARE/31.2 PERCENT NONLABOR SHARE IF WAGE INDEX IS GREATER THAN 1)

Reduced Update (0.15 Percent)	Nonlabor-related	\$1,576.57
Reduced Upd	Labor-related	\$3,476.53
Full Update (2.15 Percent)	Nonlabor-related	\$1,608.05
Full Update	Labor-related	\$3,545.96

TABLE 1B.—SUPPLEMENTAL PROPOSED NATIONAL ADJUSTEDOPERATING STANDARDIZED AMOUNTS, LABOR/NONLABOR (62PERCENT LABOR SHARE/38 PERCENT NONLABOR SHARE IF WAGEINDEX IS LESS THAN OR EQUAL TO 1)

Full Update	Full Update (2.15 Percent)	Reduced Upd	Reduced Update (0.15 Percent)
Labor-related	Nonlabor-related	Labor-related	Nonlabor-related
\$3,195.49	\$1,958.52	\$3,132.92	\$1,920.18

TABLE 1C.--SUPPLEMENTAL PROPOSED ADJUSTED OPERATING STANDARDIZED AMOUNTS FOR PUERTO RICO, LABOR/NONLABOR

	Rates if Wage Index is	ge Index is	Rates if Wage	Rates if Wage Index is Less
	Greater Than 1	l'han l	Than or I	Than or Equal to 1
	Labor	Nonlabor	Labor	Nonlabor
National	\$3,545.96	\$1,608.05	\$3,195.49	1,958.52
Puerto Rico	\$1,524.71	\$930.54	\$1,522.25	\$933.00

TABLE 1D,---SUPPLEMENTAL PROPOSED CAPITAL STANDARD FEDERAL PAYMENT RATE

National \$422.18 Puerto Rico \$199.49		Rate
	National	\$422.18
	Puerto Rico	\$199.49

TABLE 1E.—SUPPLEMENTAL PROPOSED LTCH STANDARD FEDERAL PROSPECTIVE PAYMENT RATE

	Rate
Standard Federal Rate	\$39,560.16

and the second se	Case-Mix	FY 2011	Average Hourly Wage	Average Hourly Wage	Average Hourly Wage	Average Hourly Wage** (3
010044	1.0295	0.7421	23.4020	27.3403	28.2131	26.2653
010045	1.0535	0.7599	24.2450	25.1108	27.0851	25.4649
010046	1.5582	0.8396	25.4465	33.3112	21.9429	26.0994
010047	0.8765	0.7666	21.7349	17.0984	24.5251	21.0332
010049	1.0744	0.7447	23.1194	25.4446	27.0625	25.1500
010050	1.0266	0.8583	25.3678	27.0365	29.5491	27.2877
010051	0.8615	0.8194	20.0765	21.4140	20.9159	20.8071
010052	0.9419	0.8475	22.7571	22.1386	21.8148	22.2484
010054	1.0674	0.8614	25.4209	24.6126	24.5639	24.8520
010055	1.5928	0.7972	25.3306	26.4706	26.7456	26.1757
010056	1.6143	0.8583	25.7290	28.5668	31.1851	28.4494
010058	0.9816	0.8583	31.1865	23.6860	24.6105	25.8253
010059	1.0664	0.8614	27.8613	29.5434	26.7428	27.9872
010061	0.9602	0.8563	25.7048	26.5035	26.1463	26.1214
010062	1.0748	0.7715	22.9491	20.8224	23.0559	22.2543
010064	1.6120	0.8583	26.6333	*	23.3954	24.8292
010065	1.4982	0.8396	24.4454	25.9433	27.7120	26.0207
010066	0.8151	0.7421	25.6052	25.9301	26.7367	26.0555
010069	0.9679	0.7421	27.3438	29.4662	25.8964	27.5684
010073	0.9744	0.7421	20.7833	19.9743	21.0063	20.5785
010078	1.7376	0.7869	25.2897	24.5429	26.5654	25.4734
010079	1.3594	0.8961	23.1025	25.4118	27.2463	25.2397
010083	1.1948	0.7870	25.0422	25.2405	25.2017	25.1655
010084	***	*	27.5069	*	*	27.5069
010085	1.4769	0.8614	24.0475	25.6072	26.5909	25.3882
010086	1.1077	0.7421	26.9753	24.9468	27.4146	26.3789
010087	2.4471	0.7870	27.4929	27.2725	26.8954	27.1988
010089	1.3862	0.8583	25.9719	26.9357	27.9079	26.8958
010090	1.8308	0.7870	25.6110	26.8029	28.3744	26.9471
010001	0.8685	0.7476	23.6555	27.8571	25.1201	25.3701
010092	1.5529	0.8194	28.8433	30.3263	28.7948	29.3311
010095	0.7991	0.8194	17.8248	21.6551	23.5564	21.0352
010097	0.8060	0.8475	18.4218	19.5147	21.2996	19.7766
010099	0.9382	0.7421	22.3686	20.8632	23.5835	22.2682
010100	1.7378	0.8114	25.4357	25.8178	26.8181	26.0446
010101	1.1605	0.8396	26.2744	25.0955	26.5747	25.9872

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FV 2009	Average Hourly Wage FV 2010	Average Hourly Wage FV 2011	Average Hourly Wage** (3 vears)
010001	1.6908	0.8508	25.0592	24.8712	27.6011	25.8542
010005	1.2841	0.8396	25.7771	24.9052	26.7660	25.7876
010006	1.4782	0.7998	25.1401	26.7013	27.1899	26.3024
010007	1.0377	0.7421	22.0185	20.0565	21.0524	21.0330
010008	1.1123	0.7757	23.2572	22.8443	24.6733	23.5882
010009	0.9990	0.8614	25.8420	26.1396	27.7497	26.5428
010010	1.2246	0.7736	24.8390	26.2416	27.1969	26.0938
010011	1.5830	0.8583	27.1997	28.6140	33.0361	29.6023
010012	1.1634	0.7589	26.4989	24.8944	25.4141	25.5688
010015	0.9011	0.7476	23.6821	22.9857	22.2077	22.9349
010016	1.5802	0.8583	28.9724	28.7392	30.3170	29.3596
010018	1.1555	0.8583	26.9514	26.7633	28.8087	27.5186
010019	1.3603	0.7998	25.0170	26.0567	29.0622	26.7038
010021	1.3329	0.7473	21.7601	24.3385	25.0343	23.6912
010022	0.9217	0.9528	28.7529	26.5348	30.6579	28.6538
010023	1.7864	0.8475	28.2135	30.0684	31.4256	29.9233
010024	1.6738	0.8475	26.6636	28.1766	29.2979	28.1013
010025	1.4344	0.8582	23.8617	20.1873	29.5803	23.9653
010027	0.7496	0.7447	18.2508	19.7740	22.3038	20.2061
010029	1.6510	0.8582	24.3622	28.3184	26.2864	26.2272
010032	0.8693	0.7736	20.8458	24.7706	22.5607	22.8612
010033	2.2117	0.8583	29.2036	29.3762	30.8243	29.8385
010034	1.1730	0.8475	21.3728	21.0565	23.7513	22.0213
010035	1.3475	0.8396	26.5299	28.0534	28.4993	27.6832
010036	1.1875	0.7421	23.3876	25.0011	25.7199	24.7026
010038	1.3776	0.7869	28.9646	29.7948	32.5231	30.4750
010039	1.8330	0.8961	29.8034	30.6619	31.7063	30.7533
010040	1.6522	0.7482	25.9856	25.2840	27.2842	26.1688
010013						

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
020008	1.2207	1.2578	40.6783	42.8075	44.8291	42.8366
020012	1.4672	1.2578	36.1911	37.0181	38.4880	37.2462
020014	**	*	30.6343	*	*	30.6343
020017	2.2168	1.2578	38.2157	41.2448	42.1762	40.5573
020018	0.9117	1.9255	*	*	*	*
020024	1.1323	1.2578	39.9943	35.9358	43.5298	39.9069
020026	1.5829	1.9255	*	*	*	*
020027	0.8544	1.9255	*	*	*	*
020028	**	*	*	*	42.1568	42.1568
030001	1.5123	1.0471	35.9083	38.1204	36.9465	37.0095
030002	2.1395	1.0471	32.9094	34.2998	35.5406	34.2817
030006	1.7866	0.9648	29.1248	32.1646	32.4565	31.2997
030007	1.5010	1.2262	35.5226	38.1199	40.1726	38.0212
030010	1.6899	0.9648	31.8640	33.3049	33.9522	33.0660
030011	1.6799	0.9648	30.2096	31.8532	32.9183	31.7320
030012	1.6785	1.2262	31.3068	33.4818	50.8525	36.5891
030013	1.5846	0.9412	31.9162	31.1767	33.0103	32.0532
030014	1.6003	1.0471	30.6308	31.8529	33.7100	32.1295
030016	1.3364	1.0471	31.1878	30.6196	34.0540	31.8987
030017	***	*	34.8488	34.9499	37.4893	35.7433
030018	***	*	31.7240	34.2870	35.7209	33.8731
030019	***	*	33.6553	36.3298	36.3760	35.4444
030022	1.6387	1.0471	35.0772	34.3377	34.4050	34.5355
030023	2.0211	1.2400	37.5523	41.8098	43.4901	40.9837
030024	2.1783	1.0471	35.3556	38.5575	40.6081	38.3107
030030	1.6996	1.0471	36.4772	38.9056	37.5980	37.7197
030033	1.3578	1.2093	32.0362	33.9716	35.7840	33.9594
030036	1.6971	1.0471	35.7464	37.1271	40.4842	37.7767
030037	1.9779	1.0471	35.1342	35.8129	37.1935	36.2152
030038	1.6840	1.0471	31.2928	33.8052	36.9266	34.1148
030043	1.3149	0.9078	28.3158	29.0816	31.0593	29.4840
030055	1.5838	1.0240	31.0806	37.2632	37.4315	35.3174
030061	1.7125	1.0471	33.0847	34.2000	35.3864	34.2660
030062	1.4495	0.9078	29.9359	30.3859	33.1874	31.2110
030064	2.1061	0.9648	31.6632	33.1535	35.0230	33.3240
030065	1.8343	1.0471	31.4602	33.8941	36.2534	33.8318

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
010102	0.9608	0.8475	26.6943	22.6883	22.4398	23.9594
010103	1.9636	0.8583	30.4032	27.9049	29.7010	29.3261
010104	1.6984	0.8583	30.4963	29.1001	30.1353	29.9264
010108	1.0545	0.8475	26.8900	27.7601	29.5101	28.1758
010109	1.0134	0.7826	21.9300	19.3990	23.0918	21.4719
010110	0.8328	0.7836	22.1175	17.9438	25.5691	21.8242
010112	0.9041	0.7421	21.3904	22.0927	20.9602	21.4581
010113	1.6548	0.7870	25.0704	25.7852	28.0528	26.3173
010114	1.5070	0.8583	25.3666	25.8015	25.6005	25.5885
010118	1.3294	0.7985	25.3689	25.7663	27.7362	26.2760
010120	0.9119	0.7421	22.8177	22.0809	*	22.4473
010125	1.1026	0.7850	23.6549	24.1942	25.4328	24.3975
010126	1.0242	0.8475	25.7254	28.8995	27.0770	27.1824
010128	0.9834	0.7476	25.9421	25.1022	25.7453	25.6021
010129	1.1598	0.7573	24.4816	25.2104	27.6767	25.7944
010130	1.0145	0.8583	25.2790	23.8895	31.2319	26.5261
010131	1.4270	0.8961	28.0487	28.6759	32.2481	29.7152
010137	1.5361	0.8583	30.4361	30.7312	33.4983	31.5313
010138	0.6398	0.7522	15.0815	16.7541	16.6144	16.1902
010139	1.6830	0.8583	29.3560	29.3626	30.7489	29.8142
010143	1.1691	0.8614	25.0871	25.1522	25.9745	25.3833
010144	1.7207	0.7870	23.8601	25.4614	26.4008	25.1949
010145	1.5795	0.8194	27.3296	30.2093	29.5558	29.0313
010146	0.9412	0.7869	23.8076	24.6572	25.2484	24.5514
010148	0.9563	0.7421	25.0960	24.8409	24.3699	24.7693
010149	1.3663	0.8475	26.8920	28.1328	29.5254	28.2683
010150	1.0187	0.7666	25.0070	26.3342	25.9401	25.7372
010152	1.3718	0.7870	26.0793	23.0248	26.8322	25.2347
010157	1.1568	0.7998	27.1793	27.5674	27.3487	27.3636
010158	1.3394	0.7555	26.2363	26.8821	27.7665	26.9653
010164	1.1777	0.8396	25.6759	24.4625	23.9304	24.6859
010167	1.5767	0.8583	*	24.7643	29.1631	26.8653
010168	1.6115	0.9077	*	30.2040	27.0185	28.8600
010169	1.0410	*	*	*	*	*
020001	1.8974	1.2578	38.1784	39.2651	40.8325	39.4363
020006	1.3723	1.2578	37.2853	40.5422	42.4838	40.2757

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
030120	0.8520	1.0471	*	39.7676	47.5037	43.8726
030121	1.6902	1.0471	*	*	36.6999	36.6999
030122	1.4640	1.0471	*	*	35.1781	35.1781
030123	1.4739	1.0471	*	*	*	*
030124	1.8948	1.0471	*	*	*	*
030125	2.0742	1.0471	*	*	*	*
030126	1.8635	1.0471	*	*	*	*
040001	1.0932	0.8608	24.4962	25.0147	25.5841	25.0463
040002	1.1071	0.7483	24.0487	26.2100	24.0639	24.7422
040004	1.7351	0.8608	29.2714	30.1320	31.6130	30.3580
040007	1.7451	0.8635	28.3305	29.3146	30.2051	29.2717
040010	1.4698	0.8608	28.2375	28.1618	29.2017	28.5990
040011	0.9266	0.7483	22.6327	25.6224	25.9642	24.7357
040014	1.3689	0.8451	34.8279	24.1271	24.6941	25.6001
040015	1.0662	0.7483	22.3148	23.2134	23.7403	23.0850
040016	1.7601	0.8635	26.4806	27.6568	28.6501	27.6411
040017	1.0990	0.8462	24.3772	25.3390	26.2509	25.3116
040018	1.2191	0.7707	26.2521	25.3362	26.6851	26.0819
040019	0.9918	0.7725	26.4932	25.5468	25.0491	25.6618
040020	1.6272	0.8871	26.1529	25.9754	26.6049	26.2463
040021	***	*	27.6799	28.7690	28.8903	28.4564
040022	1.4167	0.8608	30.0250	29.5992	29.4604	29.6905
040026	1.6410	0.9253	31.8588	32.2814	34.6944	32.9479
040027	1.5093	0.8375	25.7935	27.2441	28.4743	27.1878
040029	1.4958	0.8635	27.8882	27.8412	29.1988	28.3053
040036	1.6856	0.8635	30.4906	32.0772	33.1236	31.9038
040039	1.1753	0.8109	22.9807	23.4456	23.0760	23.1655
040041	1.1592	0.8451	26.4435	27.8594	27.4448	27.2474
040042	1.3566	0.9171	23.1661	23.5768	28.3874	25.0294
040047	0.9113	0.7520	23.3557	25.0102	27.5142	25.1265
040050	1.1590	0.7483	19.6946	21.0178	22.0146	20.9063
040051	0.9936	0.7483	22.1981	23.4783	24.9308	23.5416
040055	1.7558	0.7707	26.0150	26.3370	26.5702	26.3163
040062	1.6827	0.7707	25.6554	28.5888	28.4309	27.5460
040067	1.0555	0.7528	20.9700	21.3492	22.1772	21.5146
040069	0.9730	0.8109	23.3117	23.0880	22.6987	23.0306

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
030067	1.0416	0.9406	27.0784	27.4410	31.2478	28.5865
030068	1.1142	0.9078	26.0296	26.8369	28.7966	27.2639
030069	1.5878	1.1377	30.7723	35.1793	35.6421	33.9927
030071	1.0518	1.4382	*	*	*	*
030073	1.2775	1.4382	*	*	*	*
030074	0.9561	1.4382	*	*	*	*
030077	0.9180	1.4382	*	*	*	*
030078	1.2123	1.4382	*	*	*	*
030080	* *	*	30.7682	34.2723	*	32.4902
030083	1.5477	1.0471	35.8521	39.0888	39.9707	38.3254
030084	1.0830	1.4382	*	*	*	*
030085	1.6913	0.9648	29.0774	30.7160	33.4062	31.0315
030087	1.7697	1.0471	31.1094	33.0362	37.2751	33.9611
030088	1.4335	1.0471	30.5738	33.5408	34.6877	33.0355
030089	1.7404	1.0471	31.3179	32.8874	34.7343	33.0017
030092	1.6022	1.0471	30.4394	31.6471	33.8309	32.0855
030093	1.4573	1.0471	33.0720	33.5029	34.3015	33.6746
030094	1.6808	1.0471	34.2040	35.9213	36.9133	35.7448
030099	0.7231	*	24.9127	*	*	24.9127
030100	2.2953	0.9648	35.0981	36.9783	39.5385	37.2928
030101	1.4411	1.1757	33.2139	34.1060	33.6260	33.6535
030102	2.8130	1.0471	36.9539	39.4617	36.4149	37.5421
030103	1.8002	1.0471	34.2770	41.6469	41.1210	39.1558
030105	2.2878	1.0471	33.9875	37.6952	38.6741	36.8267
030106	***	*	40.1657	43.9022	*	41.9807
030107	2.1093	1.0471	35.4562	35.9171	37.6288	36.3377
030108	2.4034	1.0471	34.8507	33.2799	34.5124	34.1536
030110	1.7329	1.0471	36.2158	38.0468	39.0340	37.8801
030111	1.1668	0.9648	28.5146	33.3314	37.0123	33.6486
030112	2.0671	1.0471	33.4810	36.1513	40.1301	36.8711
030113	0.9505	1.4382	*	*	*	*
030114	1.4510	0.9648	28.8466	30.2128	30.3754	29.8451
030115	1.5083	1.0471	32.5885	34.8409	36.8225	35.0086
030117	1.3318	1.0240	*	34.5349	36.6725	35.7305
030118	1.3327	1.2262	*	28.2945	32.6116	30.4114
030119	1.6200	1.0471	*	38.2362	40.7172	39.6384

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Average Hourly Wage** (3 years)	39.0977	34.9055	39.7669	36.2935	28.3806	33.7632	39.4707	58.4346	37.8428	41.5266	45.8022	53.6961	29.3287	35.1676	51.0350	29.1694	51.0882	35.7797	36.0669	41.3510	35.4314	40.2753	42.0085	39.0746	40.8835	52.8293	54.1707	54.0528	53.6371	54.2184	53.2013	38.0339	38.3347	53.7676	42.6942	43.2693
Average Hourly Wage FY 2011	41.5471	37.1807	42.5246	37.3290	*	34.4700	41.5393	61.3276	40.9213	44.2571	50.9908	53.5411	31.4860	37.1982	53.1141	32.4947	52.9342	39.4954	38.6138	43.4764	36.7750	43.3599	*	34.0218	44.2637	55.6284	54.9153	55.8299	55.8359	56.6372	55.1835	38.0509	38.8489	65.1440	44.1069	46.0253
Average Hourly Wage FY 2010	38.9203	34.6921	39.5330	36.3315	28.5839	33.2455	39.2616	58.4851	37.8559	41.9767	45.6660	55.4677	27.8903	34.0106	51.4298	27.9082	51.9993	33.2655	35.6340	41.4811	35.3108	40.9558	*	41.1549	40.0498	53.8300	55.3995	54.7774	54.2296	54.8332	53.8043	38.5242	38.9256	50.6578	41.8861	42.4418
Average Hourly Wage FY 2009	36.6360	33.5247	36.9233	35.0306	28.1584	33.5654	37.4298	55.2197	34.9262	38.1665	40.5791	51.9529	28.5952	34.2529	48.5961	27.1320	48.2796	34.7964	33.7574	38.9843	34.1183	36.6301	42.0085	41.8988	38.1339	48.9362	52.0696	51.4538	50.6523	51.1187	50.5761	37.4989	37.1940	48.3017	42.0181	41.1276
FY 2011 Wage Index	1.2247	1.2247	1.2247	1.2247	1.2247	1.2247	1.2247	1.6386	1.2247	1.2247	1.3547	1.6178	1.2247	1.2247	1.5342	1.2247	1.5342	1.2247	1.2247	1.2247	1.2247	1.2247	*	1.2247	1.2247	1.5576	1.6386	1.5852	1.5742	1.6178	1.5342	1.2247	1.2247	1.5852	1.2247	1.3486
Case-Mix Index ²	1.7904	1.2891	1.9538	1.6191	1.2261	1.2680	1.7457	1.7728	1.5400	1.3721	1.5785	1.7576	1.3696	1.2182	1.8545	1.2411	1.4904	1.5972	1.6940	1.8187	1.6287	1.6524	***	1.3773	2.0169	1.4481	1.7718	1.5282	1.5376	1.6153	1.8135	1.6624	1.3299	1.5469	1.8234	1.6992
Provider Number	050022	050024	050025	050026	050028	050030	050036	050038	050039	050040	050042	050043	050045	050046	050047	050054	050055	050056	050057	050058	050060	050063	050065	050067	050069	050070	050071	050072	050073	050075	050076	050077	050078	050079	050082	050084
3 <u>~</u> 6	57	63	8	22	94	4	15	35	10	52	39	38	51	33	20	0	63	06	59	4	12	25	38	18	17		84	26	=	20	32	22	t5	6(15

FY 2011 Mage M					Average	Average	Average
26.6645 25.0185 28.7130 22.9671 23.3205 28.7130 22.9671 23.3205 24.0488 27.7915 27.7915 27.7393 25.7464 25.0274 24.7903 25.7464 25.0274 25.6886 27.9944 28.4481 25.6886 27.9944 28.4481 25.6886 27.9944 28.4481 26.5905 26.9534 25.6487 28.1570 28.7379 29.9634 28.1570 28.7379 29.9634 28.1570 28.7747 29.9294 28.5702 28.7747 29.9294 26.5783 25.73360 26.5783 24.7119 26.7659 28.8877 22.3311 27.7747 29.9299 24.5702 29.1200 30.6055 28.5702 29.1200 30.6055 27.7538 24.7712 $*$ 28.5702 29.1230 30.6065 25.6779 26.9532 28.2765 27.7538 26.933 31.027 27.7538 26.933 31.627 27.7538 28.2123 31.627 28.5702 29.3236 33.6001 28.5702 29.3336 22.1331 25.7538 22.1331 22.3368 25.7538 22.1331 22.3663 28.5703 33.6073 34.266 33.57669 33.6215 30.6055 33.7569 33.6215 30.4256 8.8775 8.21233 30.42	Case-Mix Index ²	3	FY 2011 /age Index	Average Hourly Wage FY 2009	Hourly Wage FY 2010	Hourly Wage FY 2011	Hourly Wage** (3 years)
22.9671 23.3205 24.0488 27.7915 27.3897 27.4614 27.7915 27.7915 24.7903 25.7464 25.0274 25.0274 25.6886 27.9934 28.4481 25.0274 25.6905 26.9354 25.0274 25.0274 25.6905 26.9354 26.1224 25.6729 25.6397 28.7379 26.7345 29.9634 25.6379 28.7379 29.9264 26.7345 25.1311 27.7747 29.9029 29.2567 24.712 28.5702 29.1200 30.6065 28.5702 24.714 25.47712 28.2165 26.5732 29.1200 24.5190 30.6065 28.5167 29.5673 21.247 25.6779 25.6779 28.2165 31.0127 31.3247 25.5773 27.3606 31.3247 29.56031 27.3586 25.57763 21.7138 31.3247 22.31692		. 1	0.8451	26.6645	25.0185	28.7130	26.7537
27.3897 27.4614 27.7915 24.7903 25.7464 25.0274 25.6886 27.9394 28.4481 25.6886 27.9354 26.1224 26.5035 26.3254 26.1224 26.5087 25.7379 28.4759 26.5087 25.7379 29.9634 25.47119 26.7050 28.8775 24.7112 25.7331 27.747 25.5783 27.3360 30.6055 24.7112 28.5702 29.1200 24.712 28.5702 29.1200 24.5793 27.3360 30.6055 25.5779 27.3360 30.6055 25.5779 27.3360 30.6055 25.5779 27.3360 30.6055 25.5779 27.3360 30.6055 25.5779 27.347 29.9276 25.5775 27.347 27.347 25.56779 25.2455 27.347 25.1336 <td< td=""><td>1.1859</td><td></td><td>0.7483</td><td>22.9671</td><td>23.3205</td><td>24.0488</td><td>23.4429</td></td<>	1.1859		0.7483	22.9671	23.3205	24.0488	23.4429
24.7903 25.7464 25.0274 25.6886 27.9394 28.4481 25.6886 27.9394 28.4481 26.6987 26.7355 17.3699 26.5987 26.7355 17.3699 28.5702 28.7379 29.9534 24.7119 26.7650 28.8777 24.7119 26.7533 26.7350 24.712 28.5702 29.1200 24.5783 24.7712 $*$ 25.57792 29.1200 30.6358 24.5783 24.7712 $*$ 28.5702 29.1200 30.6065 28.5702 29.1200 30.6358 28.5702 29.1200 30.6358 28.5702 29.1200 30.6065 28.5702 29.1200 30.6065 28.5702 29.1200 30.6055 28.5702 21.1302 38.6061 28.5702 21.1138 31.0215 33.5013 31.113	1.1781		0.8635	27.3897	27.4614	27.7915	27.5518
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1.0157		0.9030	24.7903	25.7464	25.0274	25.1722
26.5905 26.9354 26.1224 $18,4759$ 18.5265 17.3969 $28,1570$ 28.7379 29.9634 $28,1570$ 28.7379 29.9634 $24,1119$ 26.7345 29.9634 $24,5458$ 24.712 29.9634 $24,5458$ 24.7747 29.9029 $24,5458$ 24.7712 28.8877 $24,5458$ 24.7712 28.5877 $24,5458$ 24.7712 28.5877 $24,5712$ 28.5025 28.2765 $24,5712$ 28.502 28.2765 $23,5073$ 31.138 36.0665 25.6779 26.9532 28.2765 $23,3073$ 31.138 36.001 $33,0073$ 31.138 36.001 33.0073 31.138 32.5066 33.0733 31.138 32.6001 33.7376 33.6001 33.5601 33.3707 $33.1.3247$ 33.5601 33.36766	1.7507		0.9253	25.6886	27.9394	28.4481	27.3094
18,4759 $18,5265$ $17,3969$ $28,1570$ $28,7379$ $29,9634$ $26,987$ $25,4981$ $26,7355$ $26,7311$ $26,7359$ $29,9634$ $24,7119$ $26,7356$ $28,8877$ $24,7119$ $26,7350$ $29,9029$ $24,7712$ $28,8877$ $29,9029$ $24,7712$ $28,7336$ $30,6358$ $28,5702$ $29,17702$ $29,9029$ $25,5733$ $27,3360$ $30,6055$ $28,5703$ $27,3360$ $30,6055$ $25,5793$ $27,3360$ $30,6055$ $25,5793$ $27,3360$ $30,6055$ $25,5793$ $27,3500$ $30,6055$ $25,5703$ $31,1138$ $32,6001$ $33,0733$ $31,1138$ $32,6001$ $33,3073$ $31,1138$ $32,6001$ $33,3713$ $32,2456$ $27,566$ $23,1302$ $28,2123$ $31,3247$ $33,3716$ $32,2145$ $35,0426$ $33,3716$	1.0416		0.7797	26.5905	26.9354	26.1224	26.5524
28.1570 28.7379 29.9634 26.0887 25.74981 26.7545 24.7119 26.7536 28.8877 24.558 27.7747 29.9029 24.5783 24.7712 28.8877 25.5783 29.1200 30.6538 24.5783 27.3360 30.6658 26.5793 27.3360 30.6658 26.5783 27.3360 30.6658 26.5793 27.3360 30.6658 25.6779 25.6673 31.3247 25.5783 28.2123 31.3247 33.0073 31.1138 32.6001 33.0073 31.1138 32.6001 33.0073 31.1138 32.6001 33.6769 31.138 32.6001 33.6769 33.62143 30.4256 33.6769 33.62363 30.4256 33.77669 32.6763 41.7714 $4.3.1760$ 42.3823 45.0934 $4.1.7714$	0.8641		0.7881	18.4759	18.5265	17.3969	18.1445
$\begin{array}{l c c c c c c c c c c c c c c c c c c c$	1.3107		0.8635	28.1570	28.7379	29.9634	29.0185
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.9358 (\sim	0.8871	26.6987	25.4981	26.7545	26.3201
22.3311 27.7747 29.9029 24.5458 24.7712 * 28.5702 29.1200 30.6358 25.5779 29.13360 30.6055 25.6779 25.73560 30.6055 25.6779 26.9632 28.2765 21.8140 $*$ 22.6953 31.053 31.13247 31.6127 33.8791 35.2045 36.6027 33.6791 31.13247 31.3247 33.073 31.1183 32.6013 33.8791 34.8500 31.3247 33.073 31.1183 32.6011 33.8791 34.8500 $*$ 33.6075 22.1731 22.3677 33.6215 30.4256 $*$ $*$ $*$ 20.3287 35.7669 33.6215 30.4256 $*$ $*$ 20.3287 35.7669 33.6215 30.4256 $*$ $*$ 20.3456	1.5419 (\sim	.8085	24.7119	26.7050	28.8877	26.7762
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.1940 0	0	.7483	22.3311	27.7747	29.9029	26.3939
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26.5783 27.3360 30.6065 25.6779 $8.5.779$ 26.9632 28.2765 21.8140 $*$ 22.0953 31.627 21.8140 $*$ 22.0953 31.627 21.8140 $*$ 22.0953 31.627 33.9073 31.1138 22.175 31.3247 33.073 31.1138 22.6001 33.601 33.073 31.1138 22.1731 21.5086 33.073 31.1138 22.1731 22.3687 33.075 23.3302 24.4876 27.5086 23.1302 24.4876 27.5086 33.6215 35.7669 33.6215 30.4256 $*$ $*$ $*$ $*$ $*$ $*$ 29.0721 $*$ $*$ 29.0721 $*$ $*$ 29.0721 $*$ $*$ 29.0721 $*$ $*$ 20.4756 $*$ 43.1760 42.3825 43.1760 42.3825 45.0994 43.766 50.4751 52.7669 43.766 50.4751 52.7669 49.7177 51.5510 52.2455 49.7177 51.5510 53.0588 43.4863 50.4751 52.7669 44.4857 46.6209 48.7220 34.0338 34.7941 36.0324 34.7941 36.0324 34.7941	0.0109	Ö	8635	28.5702	29.1200	30.6358	29.4351
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1.6136 0.	Ö	7483	26.5783	27.3360	30.6065	28.2493
21.8140 * 22.6953 34.9673 35.2045 36.1627 27.7638 28.2123 31.3247 23.3073 31.1138 32.6001 33.3073 31.1138 32.6001 33.378791 34.8500 * 23.378791 24.4876 27.5086 23.37693 33.61731 22.3587 33.6059 33.6153 30.4256 * 20.3151 22.36031 * * 35.6031 * 35.6031 * * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 28.2169 43.1760 42.3823 45.094 41.7714 43.8923 45.094 40.5571 55.1636 53.0588 40.9569 50.4751 53.0588 40.9569 50.4751 53.0588 40.5564 49.5453	1.5157 0.	0	8451	25.6779	26.9632	28.2765	27.0150
34.9673 35.2045 36.1627 27.7638 28.2123 31.3247 33.0073 31.1188 32.6001 33.0373 31.1188 32.6001 33.0373 31.1188 32.6001 33.0373 31.1188 32.6001 33.0073 31.1188 32.6001 23.1302 24.4876 27.5086 23.35769 33.6215 30.4256 35.7669 33.6215 30.4256 * * 20.4253 * * 20021 * * 20021 * * 20021 * * 20021 * * 20021 * * 20021 * * 20024 41.7714 43.8923 45.0094 40.5510 55.2656 50.669 40.5511 55.1696 49.6506 40.9569 50.4751 52.245 40.9569 50.4751 52.656	0.8021 0.9	0.5	253	21.8140	*	22.6953	22.2510
27.7638 28.2123 31.3247 33.0073 31.1138 32.6001 33.8791 34.8500 * 23.1302 24.4876 27.5086 23.1312 22.1731 22.3677 33.57669 33.6215 30.4256 33.57669 33.6215 30.4256 * * 35.6031 * 33.6215 30.4256 * 33.6215 30.4256 * * 35.6031 * * 20.0731 * * 20.0731 * * 20.0731 * * 20.4253 41.7714 43.8923 45.0994 40.5771 55.1636 52.2455 40.5717 55.1636 52.0588 40.5717 51.5510 53.0588 40.5717 51.5510 53.0588 40.20546 51.5510 53.0588 41.3663 51.5510 53.0588 42.3653 30.4553	2.2362 0.8	<u>.</u>	3635	34.9673	35.2045	36.1627	35.4829
33.0073 31.1138 32.6001 33.8791 34.8500 * 23.1302 24.4876 27.5086 23.1302 24.4876 27.5086 23.1302 24.4876 27.5086 35.7669 33.6215 30.4256 35.7669 33.6215 30.4266 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0724 * 43.1760 42.3825 * 49.5176 59.2545 * 49.7177 51.5510 * 43.4906 46.3026 * 43.4907 49.5433 * 44.4857 <td>1.3325 0.8</td> <td>3</td> <td>8635</td> <td>27.7638</td> <td>28.2123</td> <td>31.3247</td> <td>29.2690</td>	1.3325 0.8	3	8635	27.7638	28.2123	31.3247	29.2690
33.8791 34.8500 * 23.1302 24.4876 27.5086 23.1302 24.4876 27.5086 20.3878 22.1731 22.3687 35.7669 33.6215 30.4256 35.7669 33.6215 30.4256 * * 35.6031 * * 35.6031 * * 29.0721 * * 29.0721 * * 29.0721 * * 45.4953 41.7714 42.3825 45.4953 41.7714 53.0586 52.2245 49.7177 51.5510 53.0588 43.4906 46.3422 49.5058 43.4906 46.3423 41.0206 34.3863 36.3674 39.4584 44.4857 46.6209 48.720 34.0338 34.7941 36.0324	***		*	33.0073	31.1138	32.6001	32.2159
23.1302 24.4876 27.5086 20.3878 22.1731 22.3687 35.7669 33.6215 30.4256 * * 35.6031 * * 22.0751 * * 35.6031 * * 35.6031 * * 29.0721 * * * 43.1760 42.3825 45.4953 41.7714 43.8923 45.0094 49.7171 55.16510 52.2645 50.9569 50.4151 52.7669 49.7177 51.5510 53.0588 43.4906 46.3422 49.5433 43.4906 46.3423 41.0206 34.3863 36.3674 39.4584 44.4857 46.6209 48.720 34.0338 34.7941 36.0324	***		*	33.8791	34.8500	*	34.4114
20.3878 22.1731 22.3687 35.7669 33.6215 30.4256 * * 35.6031 * * 35.6031 * * 35.6031 * * 35.6031 * * 35.6031 * * 35.6031 * * 35.6031 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0721 * * 29.0724 * 43.8026 50.2245 * 50.5510 53.0588 * 43.4906 46.3423 * 31.516 53.0588 * 43.4906 46.3423 * * 34.3487 * 45.453 41.0206 <	1.5826 0.	Ö	9253	23.1302	24.4876	27.5086	25.1151
35.7669 33.6215 30.4256 * * 35.6031 * * 35.6031 * * 35.6031 * * 29.0721 * * 29.0721 * * 29.0721 * * * 41.77160 42.3825 45.4953 41.7714 43.8923 45.0094 49.5271 55.1636 52.2455 50.5659 50.4751 52.7669 49.7177 51.5510 53.0588 43.4906 46.3422 49.5453 43.4906 46.3423 41.0266 34.3863 36.3674 39.4584 44.4857 46.6209 48.720 34.0338 34.7941 36.0324	1.9580 0.	ö	7797	20.3878	22.1731	22.3687	21.7125
* * 35.6031 * * 35.6031 * * 29.0721 * * 29.0721 * * * 29.0721 * * * 29.0721 * * * * 43.1760 42.3825 45.4953 41.7714 43.8923 45.0094 49.5711 55.1636 52.2455 50.9569 50.4751 53.0589 43.4906 46.3453 49.5453 43.4906 46.3453 41.0266 34.363 36.3674 39.4584 44.4857 46.6209 48.7220 34.0338 34.7941 36.0324	1.9130 0.	0	8635	35.7669	33.6215	30.4256	32.7938
* * 29.0721 * * * * * * * * * 43.1760 42.3825 45.4953 * * 41.7714 43.38923 45.0094 * * * 49.5271 55.1636 52.2455 50.4751 57.7669 * 49.5671 51.5510 53.0588 43.4906 46.3422 49.5453 * 43.4906 46.3422 41.0206 * * * * 43.4906 46.3422 41.0206 * * * * * 43.4906 46.6209 48.720 34.386 *	***		*	*	*	35.6031	35.6031
* * * * 43.1760 42.3825 45.4953 45.4953 41.7714 43.8923 45.0094 52.245 49.5271 55.1636 52.2455 53.0589 49.5177 55.1636 53.0588 43.4906 43.4906 54.511 53.0588 43.4906 43.4906 46.3422 49.5453 42.2044 42.2044 42.7255 41.0206 44.4857 44.4857 46.6209 48.7220 34.0328 34.0338 34.7941 36.0324 36.3245	***		*	*	*	29.0721	29.0721
43.1760 42.3825 45.4953 41.7714 43.8923 45.0094 41.7714 43.8923 45.0094 49.5271 55.1636 52.245 49.5777 51.5510 53.0588 49.7177 51.5510 53.0588 49.7177 51.5510 53.0588 43.2044 46.3422 49.5453 42.2043 36.3674 39.4584 34.3863 36.3674 39.4584 34.3863 36.3674 39.4584 34.3883 34.7941 36.0324	2.5966 0	0	.8608	*	*	*	*
41.7714 43.8923 45.0094 49.5271 55.1636 52.2245 50.9569 50.4751 52.7669 49.5717 51.5510 53.0588 43.97177 51.5510 53.0588 43.2046 46.3422 49.5453 43.2046 46.3422 41.0206 54.3863 36.3674 39.4534 42.4857 46.6209 48.7220 34.0338 34.7941 36.0324	1.5159 1		.6178	43.1760	42.3825	45.4953	43.6748
49:5271 55.1636 52.2245 50.9569 50.4751 52.7669 49:7177 51.5510 53.0588 49:7177 51.5510 53.0588 43:4906 46.3422 49.5453 42:2044 42.7255 41.0206 34:3863 36.3674 39.4584 34:4857 46.6209 48.7220 34.0338 34.7941 36.0324	1.8102 1.		3547	41.7714	43.8923	45.0094	43.5856
50.9569 50.4751 52.7669 49.7177 51.5510 53.0588 43.4906 46.3422 49.5453 42.2044 42.7255 41.0206 34.3863 36.3674 39.4584 34.3863 36.3674 39.4584 34.3863 36.3674 39.4520 34.0338 34.7941 36.0324	1.5598 1.	-i	5576	49.5271	55.1636	52.2245	52.2511
49.7177 51.5510 53.0588 43.4906 46.3422 49.5453 - 42.2044 42.7255 41.0206 - 34.3863 36.3674 39.4584 - 44.4857 46.6209 48.7220 - 34.0338 34.7941 36.0324 -	1.6354 1.	-	5342	50.9569	50.4751	52.7669	51.4050
43.4906 46.3422 49.5453 - 42.2044 42.7255 41.0206 - 34.3863 36.3674 39.4584 - 44.4857 46.6209 48.7220 - 34.0338 34.7941 36.0324 -	1.7626 1.	-	5482	49.7177	51.5510	53.0588	51.5292
42.2044 42.7255 41.0206 34.3863 36.3674 39.4584 44.4857 46.6209 48.7220 34.0338 34.7941 36.0324	1.9184 1.		5482	43.4906	46.3422	49.5453	46.5172
34.3863 36.3674 39.4584 44.4857 46.6209 48.7220 34.0338 34.7941 36.0324	1.2657		1.3486	42.2044	42.7255	41.0206	41.9545
44.4857 46.6209 48.7220 34.0338 34.7941 36.0324	1.4193		1.2368	34.3863	36.3674	39.4584	36.8709
34.0338 34.7941 36.0324	2.1061		1.3486	44.4857	46.6209	48.7220	46.6321
	1.3007		1.2247	34.0338	34.7941	36.0324	34.9615

Provider Number	Case-Mix Indev ²	FY 2011 Ware Index	Average Hourly Wage EV 2009	Average Hourly Wage EV 2010	Average Hourly Wage EV 2011	Average Hourly Wage** (3
050138	1.9128	1.2247	45.1011	47.3839	51.2980	47.9183
050139	1.4368	1.2247	43.0734	44.5753	48.6963	45.4255
050140	1.4087	1.2247	42.7590	44.8911	46.8652	44.8787
050144	***	*	40.4760	*	*	40.4760
050145	1.6332	1.5827	49.4479	54.8909	58.5220	54.4145
050146	1.8322	*	*	*	*	*
050149	1.5052	1.2247	43.1926	42.8003	45.3498	43.7950
050150	1.3011	1.3486	43.5937	44.3354	48.0733	45.3350
050152	1.6955	1.5742	54.7176	55.9738	57.1905	55.9904
050153	1.5690	1.6386	50.4884	53.5925	57.8841	54.0652
050158	1.5055	1.2247	42.7874	42.9454	44.0747	43.2830
050159	1.3444	1.2247	35.0153	40.4701	42.5924	39.5664
050167	1.4923	1.2502	38.0742	39.9946	41.8816	40.0050
050168	1.6873	1.2247	40.8362	37.9746	43.4951	40.7650
050169	1.6805	1.2247	33.1130	35.4836	41.1246	36.5888
050173	1.3930	1.2247	32.3265	31.5434	32.8423	32.2554
050174	1.7399	1.5742	53.7113	54.7960	59.7549	56.0844
050179	1.2738	1.2247	34.6558	36.2060	33.9197	34.8615
050180	1.7149	1.5852	48.7425	51.1836	53.5567	51.2533
050188	1.4966	1.6386	45.8501	49.6669	54.1865	49.5983
050189	0.9575	1.5827	31.5805	27.5311	29.3459	29.4661
050191	1.6765	1.2247	41.7185	40.0694	41.5164	41.0746
050192	0.9069	1.2247	27.4611	29.4203	33.2102	30.1271
050193	1.2942	1.2247	36.7240	39.0111	43.0282	39.5133
050194	1.3701	1.6386	49.8539	49.9857	55.1169	51.6953
050195	1.6650	1.6178	57.6563	61.8312	65.0039	61.5445
050196	1.2008	1.2247	41.1300	43.7415	41.0270	41.9842
050197	1.9331	1.6178	55.3173	59.0280	63.2066	59.2051
050204	1.5451	1.2247	38.8689	37.5591	41.0566	39.2215
050205	1.5945	1.2247	30.6117	30.2818	31.5240	30.7776
050211	1.3252	1.6178	42.9254	44.8773	46.1770	44.5820
050219	1.3542	1.2247	26.7061	26.9022	26.0523	26.5448
050222	1.7729	1.2247	35.4045	36.0221	37.6975	36.4283
050224	1.7191	1.2247	37.3442	39.7119	41.8790	39.6769
050225	1.5650	1.2247	37.5252	38.9288	42.8450	39.8661
050226	1.5718	1.2247	36.5354	38.4952	39.4194	38.1228

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
050089	1.4757	1.2247	39.6297	39.9711	42.3990	40.7121
050090	1.4461	1.5742	41.6026	44.0838	44.4628	43.3851
050091	0.9802	1.2247	40.1063	34.8170	33.6732	36.0063
050093	1.5991	1.2247	37.7244	38.5686	41.6205	39.3792
050095	**	*	44.2400	*	*	44.2400
050096	1.4571	1.2247	33.3803	27.6236	33.2850	31.4278
050099	1.6444	1.2247	34.3507	35.4717	37.9297	35.9486
050100	1.8716	1.2247	34.2839	37.1606	39.4312	36.9821
050101	1.6391	1.5742	48.7495	54.5185	56.2550	53.2934
050102	1.4707	1.2247	33.2837	35.4740	35.1267	34.5871
050103	1.6949	1.2247	37.3608	38.8446	38.1720	38.1428
050104	1.5783	1.2247	37.4417	39.1121	41.8962	39.5439
050107	1.6748	1.2247	36.5843	40.5315	41.9627	39.7421
050108	2.0166	1.3486	45.3460	48.8199	53.1654	48.7805
050110	1.2043	1.2247	30.9054	32.3171	33.5933	32.2754
050111	1.0887	1.2247	31.9394	31.1160	32.2597	31.7697
050112	1.5483	1.2247	39.9951	41.8195	41.5924	41.1912
050113	1.4076	1.5576	46.3471	45.1998	42.4778	44.6111
050114	***	*	37.5924	36.6541	*	37.1115
050115	1.5983	1.2247	33.3013	37.7614	40.4397	37.1497
050116	1.7304	1.2247	45.7510	40.6863	42.7961	43.0779
050118	1.2522	1.2247	41.8191	43.4432	46.9088	44.0974
050121	1.2757	1.2247	35.1135	36.9069	41.8043	38.1805
050122	1.7509	1.2502	36.8821	40.4510	41.5112	39.6349
050124	1.3527	1.2247	31.7690	33.3080	34.6304	33.2610
050125	1.6861	1.6386	53.6300	57.6242	60.2474	57.1280
050126	1.6064	1.2247	35.1909	34.9807	36.0294	35.4292
050127	1.5461	1.3486	42.5226	46.9648	48.0928	46.1911
050128	1.6196	1.2247	34.2364	36.6986	39.3773	36.7615
050129	1.9659	1.2247	40.3786	41.4256	44.5762	42.1957
050131	1.4681	1.5742	52.8228	56.6586	53.6221	54.3340
050132	1.6276	1.2247	43.6747	42.8187	45.1737	43.9116
050133	1.4848	1.2412	35.2433	36.8254	37.6504	36.6555
050135	1.0726	1.2247	25.4431	28.5118	30.6553	28.0980
050136	1.4481	1.5742	51.8508	52.5398	57.3918	53.8780
050137	1.3773	1.2247	43.5305	45.2088	49.1420	45.8667

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
050305	1.5667	1.6178	56.9756	55.7229	54.6309	55.7281
050308	1.5864	1.6386	49.0132	51.0183	54.0475	51.4737
050309	1.5729	1.3486	42.9280	46.6901	47.4734	45.7112
050313	1.2453	1.2502	39.0663	42.3998	43.8913	41.8600
050315	1.4388	1.2247	37.3560	40.3132	47.1318	41.7255
050320	1.2324	1.6178	50.6708	50.9692	55.3663	52.3385
050324	1.8098	1.2247	37.1883	38.9511	41.1149	39.1426
050325	0.7767	1.2247	34.0343	*	47.6656	36.0502
050327	1.8597	1.2247	36.9550	37.7681	39.6815	38.2025
050329	1.3249	1.2247	36.7669	37.6975	37.0324	37.1628
050334	1.7820	1.6178	50.9834	54.9338	59.6727	55.2808
050335	1.4895	1.2247	37.2347	37.1670	39.1873	37.9135
050336	1.2295	1.2502	33.0325	35.3658	38.7257	35.7910
050342	1.2591	1.2247	29.8389	31.6852	33.8443	31.8494
050348	1.7579	1.2247	33.5276	35.1080	37.4660	35.3772
050349	0.7643	1.2247	23.1095	23.5190	24.5969	23.7436
050350	1.5328	1.2247	34.6747	36.1856	37.1989	35.9750
050351	1.5646	1.2247	35.0042	35.6083	34.8470	35.1393
050352	1.4182	1.3486	38.6265	41.5370	41.4294	40.5216
050353	1.5266	1.2247	37.1716	37.4560	38.3124	37.6445
050357	1.4556	1.2247	38.9244	40.9999	41.8008	40.6080
050359	1.1943	1.2247	30.3988	30.9732	33.5096	31.6303
050360	1.6360	1.5742	55.3738	59.2147	57.2879	57.3315
050366	1.1199	1.3486	41.8324	43.0169	43.1165	42.6581
050367	1.6146	1.5742	40.0453	41.1059	44.3506	41.9320
050369	***	*	33.3357	34.7337	37.3679	35.1733
050373	1.4497	1.2247	37.6695	40.8506	43.5055	40.7260
050376	1.6492	1.2247	36.7270	40.0354	42.4754	39.8599
050378	1.1137	1.2247	42.0480	50.0875	51.5092	47.5470
050380	1.8224	1.6386	52.5804	58.6395	60.9625	57.5372
050382	1.6019	1.2247	32.9248	34.3636	36.6641	34.7208
050385	1.4871	1.5742	36.5644	38.9773	44.3026	40.0228
050390	1.2847	1.2247	33.0463	31.4134	33.7927	32.7377
050393	1.4304	1.2247	35.1887	35.5678	38.9873	36.6236
050394	1.7929	1.2247	32.9572	37.2557	40.0176	36.7479
050396	1.5923	1.2247	38.9944	41.2602	41.6933	40.7032

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 vears)
050228	1.4239	1.5342	49.9063	54.5580	57.3422	54.0697
050230	1.7061	1.2247	38.8901	39.8582	42.1567	40.3322
050231	1.8460	1.2247	37.0245	38.7280	40.2191	38.7139
050232	1.7131	1.2368	35.4055	39.4290	42.5544	39.2518
050234	1.5381	1.2247	37.7125	37.6811	38.9602	38.1603
050235	1.7383	1.2247	39.1744	40.0962	40.2265	39.8347
050236	1.5208	1.2247	34.4257	42.5939	44.3842	40.4072
050238	1.7269	1.2247	35.1268	36.4272	37.0926	36.2576
050239	1.6695	1.2247	36.3257	37.2939	38.5937	37.4489
050242	1.4892	1.6386	53.8385	58.5684	59.7332	57.3859
050243	1.6103	1.2247	37.8538	40.0490	42.5305	40.1509
050245	1.3766	1.2247	34.7153	36.9270	37.1180	36.2906
050248	1.1998	1.5827	46.0329	47.7637	51.0500	48.2742
050254	1.3843	1.3486	33.5069	34.8262	39.7976	36.0829
050256	* *	*	32.6841	*	*	32.6841
050257	0.8947	1.2247	29.2651	30.7766	29.8486	29.9463
050261	1.3026	1.2247	33.7196	34.8188	39.3041	36.0518
050262	2.3736	1.2247	43.7709	40.8071	44.0453	42.8188
050264	1.4655	1.6178	50.1691	54.4052	57.0188	53.7398
050272	1.5454	1.2247	32.2584	35.0624	37.3015	34.8914
050276	1.1140	1.5852	47.2432	53.7552	55.4715	52.2517
050277	1.2258	1.2247	*	48.9698	47.5707	48.2343
050278	1.7099	1.2247	38.5689	39.5929	42.8799	40.4121
050279	1.3099	1.2247	32.1695	31.0888	31.6803	31.6436
050280	1.8248	1.3547	43.6243	46.2628	50.0266	46.6861
050281	1.5342	1.2247	31.0706	31.4166	32.8623	31.7857
050283	1.7021	1.6178	45.1132	50.3066	51.3746	48.9680
050289	1.6807	1.5576	52.0918	53.8571	58.3774	54.8745
050290	1.7520	1.2247	42.0099	42.2249	42.6314	42.2987
050291	2.0918	1.5742	44.6102	49.6427	52.1353	48.7155
050292	1.1648	1.2247	35.0372	34.6404	39.9841	36.7557
050295	1.5834	1.2247	39.7399	39.3961	42.9356	40.7188
050296	1.1416	1.6371	44.8135	48.2583	50.4082	47.9062
050298	1.2079	1.2258	33.6947	31.7374	34.0150	33.1345
050300	1.4557	1.2247	37.1275	39.2722	43.0474	40.0013
050301	1.3483	1.2247	36.3681	36.7568	39.9485	37.7770

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011 ¹	Average Hourly Wage** (3 years)
050506	1.5155	1.2368	40.6534	42.3670	45.0204	42.6481
050510	1.4186	1.5742	51.3143	54.8690	55.9873	54.0800
050512	1.4447	1.6178	50.1470	53.9292	55.7732	53.3348
050515	1.4010	1.2247	42.0106	45.0972	48.0118	45.0227
050516	1.6158	1.3486	45.6228	48.5267	48.0618	47.4427
050517	1.4708	1.2247	29.3694	29.8385	27.5129	28.8628
050523	1.3871	1.5852	46.9870	49.5029	53.7305	50.2368
050526	1.4939	1.2247	35.5457	*	36.5894	36.0188
050528	1.1577	1.2247	38.3051	41.9922	43.2318	41.2013
050531	1.1682	1.2247	28.4890	28.4921	31.0366	29.3122
050534	1.6008	1.2247	38.1892	39.7655	42.3047	40.1251
050537	1.6440	1.3486	41.5275	43.1765	45.7187	43.4999
050541	1.6420	1.6178	51.4545	55.2594	56.3321	54.3652
050543	0.7871	1.2247	32.8367	29.0470	31.0801	30.9554
050545	0.9027	1.2247	*	27.4889	*	27.4889
050547	1.0068	1.5742	*	*	*	*
050548	0.7480	1.2247	*	*	*	*
050549	1.6820	1.2247	40.6796	44.6715	46.9107	44.1208
050550	**	*	39.2163	*	*	39.2163
050551	1.3889	1.2247	37.6223	39.4047	42.2041	39.7598
050552	0.9442	1.2247	35.3468	38.6658	41.1173	38.3633
050557	1.6479	1.2247	39.2224	41.9292	43.9916	41.7837
050561	1.3989	1.2247	40.1567	43.1147	46.9113	43.3701
050567	1.5237	1.2247	39.0114	41.7247	46.3879	42.4571
050568	1.1903	1.2247	26.7733	28.7691	30.1104	28.6056
050570	1.7113	1.2247	40.6761	40.3411	42.9671	41.3473
050573	1.6162	1.2247	36.8561	38.0175	41.0463	38.7328
050575	1.5692	1.2247	22.1018	32.1046	33.5745	29.0057
050578	***	*	43.4917	*	*	43.4917
050580	1.3315	1.2247	35.0966	36.7968	33.1767	35.0893
050581	1.6333	1.2247	40.0909	41.9698	45.2924	42.4394
050583	***	*	40.5845	41.3920	*	40.9835
050584	* *	*	31.9910	30.8650	*	31.4271
050586	1.6278	1.2247	31.1932	32.7348	32.8095	32.2361
050588	1.4763	1.2247	39.4251	39.0347	41.0641	39.8351
050589	1.2827	1.2247	37.2056	39.2646	40.8842	39.1776

Average Hourly Wage** (3 years)	33.4783	48.1149	44.9714	48.4113	38.4269	38.6501	40.2044	50.3034	37.3893	27.6338	23.0949	35.4609	35.8152	37.6241	51.9914	40.2059	27.1271	33.7517	47.1838	37.8773	28.0651	55.0565	44.6843	36.6946	32.5041	38.3240	41.7566	44.3460	46.8143	37.2228	52.2027	36.0641	58.5059	46.5454	36.7036	40.6385
Average Hourly Wage FY 2011	36.0861	48.9123	47.5402	51.1532	38.4087	43.7795	42.7414	53.7887	37.1444	*	*	36.3651	36.3716	37.7652	56.1662	41.6899	*	35.5744	50.6105	39.4869	*	57.1259	46.6301	37.0600	*	40.5399	*	46.6521	50.1977	39.3266	53.3366	39.4538	61.4808	47.6863	37.2580	43.1770
Average Hourly Wage FY 2010	32.3700	47.7943	44.3404	48.5863	38.8418	41.3130	39.8802	52.0378	*	28.7102	*	34.4698	35.3040	36.8507	50.0652	39.4231	*	32.9244	46.9602	38.9871	28.1444	54.6802	44.9128	35.7136	*	37.6641	*	44.3775	47.2326	37.4203	53.8013	35.6838	57.1030	46.6560	40.2876	40.7324
Average Hourly Wage FY 2009	31.1621	47.5591	42.9884	45.1621	37.9951	32.4108	37.5246	45.3743	37.6505	25.9368	23.0949	35.4807	35.7427	38.2855	49.2129	39.3947	27.1271	32.6682	43.5230	35.0232	27.9702	53.3175	42.6699	37.3416	32.5041	36.8185	41.7566	41.5635	42.8536	34.7078	49.3604	32.6609	56.7446	45.3508	32.9791	37.7210
FY 2011 Wage Index	1.2247	1.5342	1.2247	1.3486	1.2247	1.2247	1.2247	1.3486	1.2247	*	*	1.2247	1.2247	1.2247	1.6386	1.2247	*	1.2247	1.5342	1.2247	*	1.5342	1.2247	1.2247	*	1.2247	*	1.2247	1.2247	1.2247	1.6178	1.2247	1.5852	1.3486	1.2247	1.2247
Case-Mix Index ²	0.8415	1.2178	1.4376	1.3420	1.3322	1.0535	1.9481	1.4308	1.7182	1.0514	* *	0.9730	1.2470	1.6093	2.0773	1.4821	***	1.2055	2.1384	1.5674	***	1.7524	1.8533	1.5593	***	1.6569	***	0.9581	1.6201	1.7165	1.5157	1.4172	1.8243	1.4628	1.7474	1.5401
Provider Number	050397	050407	050411	050414	050417	050423	050424	050425	050426	050430	050433	050434	050435	050438	050441	050444	050447	050448	050454	050455	050456	050457	050464	050468	050470	050471	050476	050478	050481	050485	050488	050492	050496	050498	050502	050503

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011 ¹	Average Hourly Wage** (3 years)
050701	1.3546	1.2247	37.2839	38.4382	42.7575	39.6135
050704	1.1342	1.2247	32.2017	31.7051	32.1670	32.0293
050707	* * *	*	44.0254	49.4684	*	46.9800
050708	1.8358	1.2247	28.3074	34.4063	34.8907	31.9717
050709	1.6404	1.2247	29.5364	30.4570	28.8514	29.5817
050710	1.4205	1.2247	46.2533	51.1460	52.8041	50.0857
050714	1.5922	1.6386	42.9797	45.2746	47.4228	45.3980
050717	1.5965	1.2247	37.0875	42.2736	41.8557	40.5623
050720	**	*	32.1173	33.8712	34.7221	33.4577
050722	0.9563	1.2247	35.6741	35.2177	37.3302	36.1210
050723	1.5436	1.2247	42.1571	43.3875	47.0388	44.1779
050724	1.9468	1.2247	35.1020	35.5224	39.0539	36.5017
050725	0.9517	1.2247	28.8389	27.8565	*	28.3307
050726	1.6175	1.2247	30.6105	35.3964	36.4404	34.1918
050727	1.3740	1.2247	33.0932	29.0789	35.3258	32.5219
050732	2.3923	1.2247	34.3475	37.4333	37.9684	36.6936
050733	1.7727	1.3547	40.6320	44.7509	44.5719	43.2177
050735	1.4534	1.2247	36.6081	34.3859	34.2886	35.0721
050736	1.3576	1.2247	41.8938	38.0913	36.6220	38.8361
050737	1.7443	1.2247	38.0424	36.4535	38.0483	37.5164
050738	1.6053	1.2247	43.9259	40.3081	39.1266	41.0361
050739	1.6999	1.2247	57.2480	44.0540	40.0074	45.3865
050740	1.7415	1.2247	54.0370	44.8439	37.0976	43.5160
050741	***	*	51.1526	44.0305	*	47.5915
050742	1.6473	1.2247	39.2532	41.0036	44.3972	41.4615
050744	1.7380	1.2247	48.4951	56.5911	54.9148	53.1646
050745	1.4481	1.2247	42.5523	48.2903	48.8922	46.5732
050746	1.8123	1.2247	43.2015	46.3622	45.1988	44.9325
050747	1.8632	1.2247	44.5887	47.8242	47.3968	46.5482
050748	1.2527	1.2247	43.1008	50.6390	54.1242	49.3277
050749	1.3796	1.2247	28.2000	39.6030	41.4811	35.7689
050750	***	*	33.9915	*	*	33.9915
050751	3.5931	1.2247	29.5488	34.0436	36.5150	33.0527
050752	1.4901	1.2247	39.8035	41.3783	42.4687	41.1950
050754	1.2220	1.5576	*	56.3628	*	56.3628
050755	1 6182	1.2247	*	36.5212	36 5751	26 5727

Provider Number	Case-Mix Indev ²	FY 2011 Wate Index	Average Hourly Wage EV 7000	Average Hourly Wage EV 2010	Average Hourly Wage FV 2011	Average Hourly Wage** (3
050590	1.4972	1.3486	44.3382	50.0371	49.7328	48.1461
050592	* *	*	32.2376	*	*	32.2376
050597	1.4581	1.2247	32.8987	35.6567	37.5208	35.3960
050599	2.0012	1.3486	36.6146	38.9877	39.8105	38.5379
050601	* *	*	43.2404	43.3329	46.0784	44.2186
050603	1.5047	1.2247	35.4809	37.4348	38.3834	37.1447
050604	1.6291	1.6386	49.6068	54.1687	55.6773	53.0805
050608	1.3872	1.2247	30.7280	28.3794	30.7212	29.9386
050609	1.4301	1.2247	43.4555	45.2475	49.1701	45.9890
050616	1.4949	1.2247	40.7388	45.2614	43.3018	43.0759
050618	0.9683	1.2247	34.9177	34.0584	35.2789	34.7493
050624	1.5075	1.2247	39.2553	40.2253	41.9206	40.5628
050625	1.8425	1.2247	44.8482	48.1826	46.7270	46.6153
050633	1.2030	1.2368	40.7383	41.1786	44.7463	42.2532
050636	1.4438	1.2247	35.4565	38.8844	39.6096	38.0088
050641	1.3049	1.2247	32.0508	33.1417	34.1849	33.1406
050644	1.0475	1.2247	33.2777	32.1513	32.5153	32.6132
050660	1.6423	*	*	*	*	*
050662	1.1129	1.6386	*	*	*	*
050663	1.3695	1.2247	17.7252	30.4117	33.0151	26.4022
050667	0.8006	1.4295	25.8460	30.1039	32.0624	28.9596
050668	1.0786	1.5742	52.7011	62.7714	65.4231	60.6295
050674	1.4993	1.3486	48.6880	51.3517	53.4854	51.2273
050677	1.5581	1.2247	41.8130	44.4567	47.7267	44.6382
050678	1.4527	1.2247	35.8411	38.3361	39.9167	38.1597
050680	1.4613	1.5742	39.0389	40.7514	44.0282	41.3411
050682	0.6944	1.2247	22.3903	22.4419	*	22.4133
050684	1.2570	1.2247	33.5915	33.0982	35.4682	34.0341
050686	1.3750	1.2247	42.1444	45.2231	48.0040	45.1124
050688	1.3358	1.6386	53.2741	54.5423	56.6466	54.9010
050689	1.5695	1.5852	48.9935	50.2942	53.7493	51.0590
050690	1.3287	1.5742	51.6179	55.1002	55.3847	54.0619
050693	1.4804	1.2247	42.8266	41.9594	44.4380	43.0972
050694	1.2375	1.2247	34.8486	33.8553	35.2422	34.6536
050696	2.5549	1.2247	39.4353	41.2315	44.0844	41.4935
050697	1.1148	1.3547	26,7600	29.0854	30.2726	28 7053

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
060041	***	*	31.4739	*	*	31.4739
060043	0.8976	0.9665	23.3908	19.9611	20.3282	21.2601
060044	1.2481	0.9665	28.9200	32.0455	32.7653	31.1835
060049	1.4153	0.9665	32.1589	34.5262	35.5353	34.0821
060054	1.4909	1.0138	24.6721	29.2998	32.8197	29.3593
060064	1.8838	1.0576	37.2407	34.7448	36.3099	36.0591
060065	1.4593	1.0576	34.9205	36.2377	37.7892	36.3163
060071	1.1608	0.9665	31.5388	32.1367	32.4497	32.0600
060075	1.4614	1.0138	35.8081	37.3019	40.1016	37.8404
060076	1.3290	0.9665	31.6044	31.5032	31.8373	31.6524
060096	1.8302	1.0393	38.2249	39.9302	42.6189	40.4330
060100	1.7950	1.0576	33.5356	35.7861	36.6803	35.3368
060103	1.4229	1.0393	33.7542	34.9964	36.7528	35.2095
060104	1.5478	1.0576	37.1434	37.4598	39.0604	37.9751
060107	2.0677	1.0576	30.3991	30.0308	30.5898	30.3552
060112	1.7503	1.0576	35.1308	36.4093	37.9928	36.6034
060113	1.5005	1.0576	35.2097	36.0794	38.0309	36.4956
060114	1.6645	1.0576	35.3056	37.1394	37.6554	36.8077
060115	0.9083	0.9665	*	*	*	*
060116	1.4913	1.0393	33.1547	36.3560	36.9071	35.6457
060117	1.3581	0.9665	28.3112	31.6734	31.3013	30.6152
060118	1.4926	1.0393	*	40.2136	39.9922	40.0904
060119	1.9646	0.9665	*	*	34.0822	34.0822
060121	2.1298	1.0393	*	*	38.3284	38.3284
060123	1.8589	1.0576	*	*	*	*
070001	1.6363	1.2242	37.9438	38.4864	39.3014	38.5781
070002	1.7996	1.1257	36.4269	36.6624	39.3490	37.4818
070003	1.1819	1.1257	36.0524	36.6553	37.6699	36.7817
070004	1.1875	1.1257	31.2115	34.3803	35.1037	33.5419
070005	1.6586	1.2242	36.5502	37.3430	38.3363	37.4209
070006	1.6560	1.2825	41.2165	41.9550	43.2602	42.1481
070007	1.4209	1.1360	37.0984	38.9830	40.3319	38.8215
070008	1.3351	1.1257	35.4969	34.0603	35.8161	35.1073
070009	***	*	36.6382	38.1380	*	37.4141
070010	1.6960	1.2825	38.6114	38.7345	41.3102	39.5949
070011	1.4801	1.1257	32.6835	33.7313	36.9466	34.4150

Average Hourly Wage** (3 years)	33.4951	42.3546	21.8706	36.7495	*	*	*	*	*	*	*	32.8211	33.5098	35.2917	29.6331	27.3573	35.5950	32.3981	35.2356	30.2506	29.5285	35.1981	37.1141	29.6098	26.5788	27.7438	31.8828	33.7723	35.6626	32.8750	35.5436	31.8568	32.0027	35.9181	34.7283	23.6418
Average Hourly Wage FY 2011	*	42.3546	27.8366	36.7495	*	*	*	*	*	*	*	33.5009	34.9819	36.3214	30.7361	28.6913	36.9037	32.9241	36.6800	31.4807	30.9706	36.9360	38.2231	30.4208	*	29.0073	31.6915	34.9894	37.9233	33.6616	37.1167	32.9330	33.2299	37.4582	36.1706	25.3568
Average Hourly Wage FY 2010	33.4951	*	17.6509	*	*	*	*	*	*	*	*	32.5239	33.6264	34.5727	30.5664	26.0851	35.8398	33.5549	34.6239	29.6957	29.5100	35.6231	36.6824	30.0601	*	27.3823	32.0594	33.4798	36.1736	33.4869	35.8222	31.2752	32.0153	35.6500	34.6615	24.8220
Average Hourly Wage FY 2009	*	*	*	*	*	*	*	*	*	*	×	32.4226	31.8637	34.8428	27.6453	27.2071	34.0151	30.6424	34.4171	29.4365	28.0800	33.0366	36.3296	28.3055	26.5788	26.7362	31.9376	32.7922	32.8206	31.6134	33.4966	31.2932	30.7381	34.6447	33.3656	20.9370
FY 2011 Wage Index	*	1.2247	1.2247	*	1.5852	1.2247	1.2247	1.2247	1.3547	1.2247	1.2247	1.0393	1.0393	1.0576	0.9665	0.9665	1.0576	0.9665	1.0576	0.9665	0.9665	1.0576	1.0576	0.9665	*	0.9665	0.9665	1.0393	1.0576	1.0393	1.0576	0.9665	1.0393	1.0576	1.0576	0.9665
Case-Mix Index ²	* *	1.7470	1.5779	***	1.3958	1.6126	1.4125	0.9992	1.6615	1.1291	1.5412	1.4318	1.5346	1.2485	1.2988	1.5166	1.6004	1.5399	1.5301	1.5328	1.6156	2.0318	2.1471	1.1827	1.0992	1.6397	1.6431	1.6909	1.9110	1.5428	1.6913	1.4475	1.5069	1.6656	1.8224	1.1704
Provider Number	050756	050757	050758	050759	050760	050761	050762	050763	050764	050765	050766	060001	060003	060004	060006	060008	060009	060010	060011	060012	060013	060014	060015	060016	060018	060020	060022	060023	060024	060027	060028	060030	060031	060032	060034	060036

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
100002	1.5581	1.0333	30.6668	33.1103	34.4039	32.7223
100006	1.6837	0.9150	28.9769	29.2697	31.1090	29.8250
100007	1.6560	0.9150	30.3379	30.6689	32.7648	31.2751
100008	1.6404	1.0191	32.1679	32.3397	34.9341	33.1587
100009	1.6764	1.0191	30.0492	32.0145	33.5623	31.8710
100012	1.6726	0.9139	30.8626	30.2066	32.0081	31.0290
100014	1.5567	05160	27.4064	28.8679	32.2443	29.5972
100015	**	*	28.6825	29.9757	31.5936	30.0347
100017	1.6037	05160	29.8705	31.2313	32.0601	31.0930
100018	1.7857	0.9779	32.8642	34.2077	34.9524	34.0313
100019	1.7306	0.9303	31.4549	32.2496	34.2627	32.6917
100022	1.7695	1.0333	36.3355	40.4664	42.4881	39.7952
100023	1.6827	0.9066	27.1032	27.7860	27.8953	27.6060
100024	1.2216	1610.1	29.8918	31.5160	30.5545	30.6338
100025	1.8056	0.8432	27.1665	28.7604	29.6928	28.5823
100026	1.6151	0.8432	27.3044	28.5877	27.8367	27.9162
100028	1.4448	0.9303	28.7801	28.1509	31.9846	29.6732
100029	1.3707	1.0191	31.6006	33.2920	34.8161	33.2424
100030	1.4694	0.9150	26.3113	27.0977	30.8824	28.0853
100032	1.7391	0.9066	27.8942	29.3641	30.3253	29.1887
100034	1.8674	1610.1	28.9387	29.8997	29.6114	29.4885
100035	1.5772	0.9237	32.5593	31.2325	31.4578	31.7203
100038	1.6264	1.0333	32.8392	37.0928	37.1884	35.7516
100039	1.9693	1.0333	29.0236	32.6863	32.2419	31.3704
100040	1.7070	0.8875	28.3366	29.8029	29.6297	29.2510
100043	1.4166	0.9066	26.8417	29.1014	31.1972	28.9417
100044	1.5653	1.0729	34.3920	34.4743	41.7922	37.0061
100045	1.3103	0.9150	25.5621	27.8526	28.1643	27.2127
100046	1.5558	0.9066	27.7878	29.7844	30.9730	29.5992
100047	1.6811	0.9237	31.4072	31.8998	32.2047	31.8452
100048	0.9614	0.8432	21.7693	22.7260	23.5379	22.6813
100049	1.3320	0.8601	27.6316	26.9145	27.7020	27.4184
100050	1.2458	1.0191	23.5222	23.7419	24.5868	23.9540
100051	1.4875	0.9150	30.1492	28.7367	30.6461	29.8530
100052	1.4003	0.8601	25.1110	27.6591	28.4807	27.1112
100053	1 4167	10101	31 0768	32 6036	35 7550	33 5805

			Average	Average Hourly	Average Hourly	Average Hourly
Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Hourly Wage FY 2009	Wage FY 2010	Wage FY 2011 ¹	Wage** (3 years)
070012	1.4730	1.1257	33.2477	35.4738	37.5683	35.3833
070015	1.5810	1.2825	39.9249	42.4738	43.1481	41.8469
070016	1.5918	1.2242	34.1266	34.5418	36.2707	34.9884
070017	1.4503	1.2242	37.5855	38.1713	41.0077	38.9339
070018	1.4031	1.2825	42.4771	44.1370	45.8974	44.2078
070019	1.5997	1.2242	35.8618	37.0666	39.8743	37.6317
070020	1.3867	1.1358	35.6542	40.4989	40.6182	39.0618
070021	1.1794	1.1257	39.7793	41.9076	43.8622	41.8599
070022	1.7333	1.2242	41.4721	41.5553	43.2394	42.1299
070024	1.5050	1.1360	36.8997	38.6301	39.2511	38.2737
070025	1.7003	1.1257	36.1322	38.7067	38.9328	37.9080
070027	1.5868	1.1257	33.5979	35.7677	36.5223	35.3536
070028	1.5644	1.2825	40.9645	41.2950	42.0488	41.4517
070029	1.3443	1.1257	32.8504	35.4716	36.0406	34.8141
070031	1.3419	1.2242	30.5924	33.2618	33.5139	32.4882
070033	1.4782	1.2825	44.6717	46.5982	47.7688	46.3583
070034	1.5225	1.2825	42.4111	45.7694	44.0374	44.0855
070035	1.4095	1.1257	33.4047	38.2298	35.3357	35.6697
070036	1.7475	1.1661	43.6374	44.0756	46.4609	44.7773
070038	0.9441	1.2242	29.9516	33.5109	31.4454	31.4773
070039	1.0971	1.2242	32.7153	35.9137	36.2927	35.1271
070040	1.0743	1.1257	*	26.3824	30.5486	28.3408
080001	1.6907	1.0797	34.9507	37.4441	39.1835	37.2540
080002	***	*	33.0404	33.3472	35.2276	33.8892
080003	1.5403	1.0797	30.5132	29.0166	31.5225	30.4059
080004	1.6748	1.0641	34.3854	33.6190	35.0266	34.3423
080006	1.5520	1.0044	31.0327	30.7985	29.2411	30.3636
080007	1.7565	1.0853	33.4782	35.5425	37.5631	35.5927
100060	1.7104	1.0546	40.1658	38.3876	39.8134	39.3691
090003	1.3090	1.0546	34.4430	37.2088	37.3982	36.3730
090004	2.0589	1.0496	38.5681	39.9027	40.6216	39.7496
00000	1.3805	1.0546	35.2884	35.1327	36.9545	35.7927
900060	1.4341	1.0546	32.3654	32.5988	34.9946	33.3147
800060	1.5880	1.0546	36.6633	40.3260	41.7318	39.2644
110060	2.1681	1.0546	39.0111	39.5389	41.3036	39.9493
100001	1.6225	0.8875	27.8526	30.5213	30.2446	29.5877

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
100117	1.1720	0.8875	30.0281	30.6894	31.4492	30.7465
100118	1.4486	0.8432	28.3201	31.3833	28.6480	29.3969
100121	1.1958	0.8601	25.0320	20.0814	27.6294	24.2372
100122	1.2388	0.8735	27.6178	27.9970	28.5222	28.0534
100124	1.1993	0.8432	26.2329	28.2667	28.9298	27.8069
100125	1.2299	1.0191	33.3499	35.2588	37.2705	35.4531
100126	1.3809	0.9066	28.9164	30.3912	31.2105	30.1653
100127	1.6431	0.9066	27.0686	29.3856	31.1177	29.1793
100128	2.2037	0.9066	30.6202	29.6793	31.2298	30.5186
100130	1.3212	1.0333	29.5763	29.9727	29.8339	29.7970
100131	1.3800	1.0191	30.9614	32.2086	33.9594	32.3908
100132	1.3499	0.9066	27.6632	29.3380	30.9567	29.3475
100134	0.8526	0.8432	22.9635	24.7863	23.0684	23.5589
100135	1.6829	0.8954	29.8452	30.2093	34.2492	31.4439
100137	1.4023	0.8601	28.3000	27.8783	28.6777	28.2947
100139	0.9036	0.9377	21.4418	22.1683	21.4572	21.6824
100140	1.1241	0.8875	28.5485	29.7482	30.7155	29.6963
100142	1.2138	0.8432	26.8995	26.8829	25.1309	26.3144
100150	1.2062	1.0191	29.3711	33.0132	32.5785	31.6449
100151	1.9703	0.8875	31.3846	33.1725	34.9557	33.1543
100154	1.7005	1.0191	31.3640	32.3793	34.9899	32.9507
100156	1.1212	0.8432	28.3060	29.9029	31.1552	29.8254
100157	1.5825	0.9066	30.3359	30.4870	31.8594	30.8981
100160	1.1017	1610.1	32.3136	33.8433	35.2448	33.8503
100161	1.6418	0.9150	30.8984	32.6427	33.0240	32.1874
100166	1.6290	0.9237	31.9072	33.0019	34.8424	33.2088
100167	1.5548	1.0333	32.4740	34.8085	36.1348	34.4179
100168	1.7112	1.0333	28.0543	31.1427	32.5053	30.6385
100172	***	*	20.5518	*	*	20.5518
100173	1.7179	0.9066	30.2491	30.3599	30.9982	30.5313
100175	1.0188	0.8432	26.1723	26.8828	30.6970	27.8555
100176	1.7599	1.0333	35.5849	35.7433	37.0046	36.1156
100177	1.4618	0.9303	31.0085	31.3830	32.8491	31.7568
100179	1.7363	0.8875	30.5439	31.8790	33.3430	31.9272
100180	1.4792	0.9066	31.5485	32.3796	34.6817	32.8425
100181	1.4002	1610.1	26.0682	26.0880	26.4568	26.2189

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
100054	1.4027	0.8735	30.9840	33.2237	36.2168	33.5037
100055	1.4759	0.9066	29.7027	28.5830	30.4298	29.5982
100057	1.4780	0.9150	27.7045	30.4258	30.5235	29.5810
100061	1.5789	1.0191	31.9174	33.9803	34.8482	33.5811
100062	1.7148	0.8552	26.3067	28.0821	29.2949	27.9112
100063	1.4087	0.9066	27.0769	29.5864	31.2488	29.3363
100067	1.5488	0.9066	27.5501	30.0555	31.5618	29.6772
100068	1.7784	0.9150	27.7707	28.5177	28.0307	28.1041
100069	1.8450	0.9066	29.0486	33.4008	32.7796	31.7251
100070	1.6892	0.9237	29.1117	27.1313	27.9973	28.0427
100071	1.3529	0.9066	25.1883	25.6870	27.8655	26.2748
100072	1.4518	0.9150	27.6947	28.6435	29.6882	28.7088
100073	1.7399	1.0333	31.0395	33.8783	33.7457	32.8947
100075	1.5788	0.9066	26.7571	29.2992	31.2004	29.0714
100076	1.2234	1.0191	24.0280	23.7078	26.3433	24.4935
100077	1.3992	0.9237	27.9783	28.0178	29.5962	28.5634
100079	1.5106	*	*	*	*	*
100080	1.6204	1.0333	31.0516	33.2091	35.4485	33.2130
100081	1.0281	0.8539	19.7406	17.2548	17.7222	18.2774
100084	1.6551	0.9150	30.6301	30.7165	35.1858	32.1812
100086	1.5751	1.0333	31.3187	33.0726	33.7048	32.7154
100087	1.8405	0.9237	32.1314	33.4104	33.2328	32.9255
100088	1.7052	0.8875	29.4952	30.3481	30.9148	30.2877
100090	1.4563	0.8875	28.9581	27.4996	28.2012	28.2140
100092	1.5558	0.9303	28.6782	29.1433	29.6087	29.1462
100093	1.7452	0.8432	23.4847	24.9505	25.8345	24.7522
100099	1.1448	0.8601	28.0688	28.2871	30.0337	28.8423
100102	1.0551	0.8432	29.0396	30.0754	28.5248	29.1936
100105	1.5943	1.0252	30.8936	31.5294	33.0707	31.8950
100106	1.0979	0.8432	25.6288	20.6449	26.2560	24.0768
100107	1.2712	0.9139	31.2954	30.9662	32.4297	31.5714
100108	* *	*	22.8153	17.9561	17.5426	19.1444
100109	1.3854	0.9150	26.7380	29.1403	29.2478	28.3934
100110	1.6147	0.9150	30.3758	32.4083	32.8616	31.9067
100113	2.0648	0.9377	30.6037	30.9741	33.2418	31.6327
100114	**	*	32.3956	34.3630	*	33.3214

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
100254	1.5108	0.8954	28.5262	28.9095	30.8142	29.4282
100255	1.3545	0.9066	29.5172	30.0466	31.9271	30.4950
100256	1.6224	0.9066	33.3936	34.6637	34.8304	34.2928
100258	1.6613	1.0333	35.225	34.2862	36.3146	35.2877
100259	1.2922	0.9066	29.9294	32.2273	33.8210	31.9723
100260	1.5192	1.0729	29.4907	31.5667	33.8328	31.6747
100264	1.5444	0.9066	30.1980	31.5050	33.9279	31.9530
100265	1.4504	0.9066	26.6940	28.6915	30.9790	28.8513
100266	1.4224	0.8432	25.6382	26.4488	27.7418	26.6590
100267	1.2849	0.9237	30.6051	32.3955	33.7231	32.2103
100268	1.2089	1.0333	33.6225	33.5314	34.5858	33.9080
100269	1.4107	1.0333	28.3745	30.9572	33.5064	30.8897
100271	2.229	*	*	*	*	*
100275	1.3264	1.0333	31.0487	31.5424	33.3199	32.0064
100276	1.3326	1.0333	31.7067	32.3992	34.3287	32.8345
100277	1.3799	1.0191	25.5926	27.0942	28.4949	27.0616
100279	***	*	31.1951	31.6691	33.9735	32.3443
100281	1.4063	1.0333	32.8840	36.3173	36.3681	35.2827
100284	1.1512	1610.1	21.4420	24.4155	25.5819	23.7595
100285	1.2393	1.0333	34.7999	36.2107	37.2874	36.2349
100286	1.6176	0.9779	26.5809	26.1494	32.3293	29.0001
100287	1.4754	1.0333	30.3085	32.3704	34.0899	32.1810
100288	1.7381	1.0333	32.9587	35.3363	36.0630	34.7728
100289	1.5892	1.0333	31.4727	31.7699	33.2012	32.2125
100290	1.2699	0.9150	29.7588	31.7110	32.8039	31.5893
100291	1.2805	0.9303	28.3780	28.3455	28.7323	28.4870
100292	1.4540	0.8539	28.5807	29.8156	30.8473	29.8365
100296	1.4038	1.0191	31.1475	31.8730	34.2725	32.5067
100298	0.8558	0.8954	21.9247	17.8678	19.4952	19.4589
100299	1.4576	0.9237	31.6840	31.5048	31.4297	31.5278
100300	***	*	33.1693	*	*	33.1693
100301	***	×	*	33.6261	*	33.6261
100302	1.1221	0.9150	*	27.9362	29.7289	28.8052
100303	***	×	*	*	24.9650	24.9650
100307	1.5052	0.8875	*	*	*	*
100000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

Provides Number	Case-Mix Index ²	FY 2011 Ware Index	Average Hourly Wage EV 7009	Average Hourly Wage EV 2010	Average Hourly Wage EV 2011	Average Hourly Wage** (3
100183	1.3902	1.0191	32.9893	31.6760	33.2466	32.6280
100187	1.4893	1.0191	31.6660	31.8020	34.2328	32.5967
100189	1.4419	1.0333	30.5516	32.8847	34.2447	32.5432
100191	1.3645	0.9066	30.9212	31.6024	33.7871	32.0675
100200	1.5295	1.0333	29.0731	32.5611	33.7050	31.7495
100204	1.6164	0.9377	29.9334	30.6252	31.4765	30.6899
100206	1.3259	0.9066	28.8625	30.4576	31.2653	30.2061
100209	1.6863	1.0191	29.0462	30.5582	32.8523	30.8033
100210	1.6173	1.0333	32.4566	33.3016	34.2993	33.3096
100211	1.2867	0.9066	28.8328	30.5902	31.6079	30.3679
100212	1.5679	0.8552	29.2500	30.5141	31.1368	30.3163
100213	1.5727	0.9237	30.2271	31.4309	33.1230	31.5995
100217	1.2905	1.0252	30.3325	33.5767	30.5641	31.4346
100220	1.6269	0.9139	30.8292	31.8393	33.1625	32.0038
100223	1.6223	0.8735	27.6775	28.6449	30.3741	28.8695
100224	1.3813	1.0333	29.2008	31.0307	33.6361	31.2128
100225	***	*	32.6906	31.8048	*	32.2587
100226	1.3734	0.8875	30.2857	30.8904	31.4361	30.8818
100228	1.4519	1.0333	31.0222	32.2672	34.6713	32.6412
100230	1.4348	1.0333	34.6133	35.9319	36.1673	35.6194
100231	1.6148	0.8432	28.3652	28.8912	29.8895	29.0352
100232	1.4309	0.9377	29.3797	30.3768	30.7940	30.1690
100234	1.3292	1.0333	29.7818	33.1508	35.3677	32.6857
100236	1.4897	0.9237	30.5719	31.4385	33.2992	31.8165
100237	***	*	33.9626	33.9696	34.7138	34.1878
100238	1.6561	0.9066	31.6353	32.8745	35.1867	33.2711
100239	1.5075	0.9066	30.3234	32.7150	33.9579	32.2861
100240	1.1030	1.0191	31.0951	35.3888	36.6032	34.5027
100242	1.5952	0.8432	27.8169	28.5034	29.7347	28.6980
100243	1.5542	0.9066	29.8323	31.4863	32.5227	31.3056
100244	1.4331	0.9139	29.8287	29.1611	30.3453	29.7743
100246	1.5614	1.0729	30.0467	32.5063	33.5469	32.0515
100248	1.5668	0.9066	32.4725	33.7659	36.0601	34.0862
100249	1.3514	0.9066	28.5117	29.7981	30.5240	29.6388
100252	1.2169	1.0252	29.1448	31.5631	33.8245	31.4852
100253	1.4998	1.0333	28.5617	29.4959	31.3059	29.8138

Average Hourly Wage** (3 years)	31.0207	25.8029	30.4800	29.1786	28.7933	23.8633	29.3745	24.8831	30.7770	30.2522	23.0100	23.6849	30.5025	26.9319	31.0859	34.0297	29.1738	33.2771	35.0417	23.3429	33.2981	26.4217	29.2918	24.9164	30.0970	21.8873	25.5015	22.3206	24.8167	32.6134	22.7275	26.4751	23.7940	23.3793	34.5483	26.6723
Average Hourly Wage FY 2011	31.4697	25.2725	31.6090	30.3845	30.0217	25.5805	28.7220	25.3086	33.6996	29.2608	22.8137	24.6046	32.0070	27.8478	31.6821	34.2909	29.4495	35.7031	35.7676	23.4255	33.1508	27.7584	30.4058	28.2182	30.8338	22.3608	27.0115	22.3377	25.9808	31.8817	24.1377	26.1218	23.9046	23.8703	35.7096	28.0044
Average Hourly Wage FY 2010	31.1628	25.0449	31.6766	28.4212	29.2759	23.3866	27.9775	24.4436	30.0182	31.0168	22.6384	23.4570	30.4310	26.7302	30.4815	35.8457	28.9872	33.1144	34.7446	23.1298	33.9036	25.4960	29.4898	24.5262	31.2298	22.9014	25.5998	22.3707	24.6128	34.3508	22.5719	25.7188	23.2426	24.2980	34.4864	27.4406
Average Hourly Wage FY 2009	30.3728	27.0431	28.2232	28.6286	27.1533	22.1491	31.5798	24.9271	28.7296	30.6465	23.6499	23.0072	29.0310	26.1089	31.0661	32.0516	29.0905	31.1478	34.5798	23.4772	32.8029	26.0116	28.0637	22.8602	28.0480	20.0638	23.8601	22.2596	23.7752	31.5783	21.6019	27.6501	24.2935	22.0472	33.3902	24.5653
FY 2011 Wage Index	0.8817	0.7746	0.9528	0.9528	0.8444	0.7746	0.9528	0.7746	0.9077	0.8929	0.7746	0.7746	0.9305	0.8817	0.9528	0.9528	0.9528	0.9528	0.9528	0.7746	0.9528	0.7746	0.9528	0.7746	0.8508	0.8556	0.7814	0.7746	0.8508	0.9325	0.7746	0.9527	0.8508	0.9527	0.9528	0.7746

1.6273 2.1377 1.5730

2.0493 2.0957 1.3316 1.6146 1.6146 1.0939 1.0939 1.4911 1.4911 0.9291

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100309 2.7432 0 100310 3.4842 0 10001 1.4636 0 110001 1.4636 0 110002 1.3129 0 110002 1.3418 0 110002 1.3418 0 110007 1.3418 0 110007 1.3418 0 110007 1.3418 0 110007 1.3418 0 110007 1.4810 0 110016 1.41340 0 110015 1.4340 0 110015 1.4340 0 110016 1.4340 0 110012 1.4340 0 110012 1.4340 0 110012 1.3144 0 110020 1.3421 0 110020 1.4342 0 110020 1.4342 0 <t< th=""><th>0.9794 0.9794 0.9066 0.8563 0.8563 0.8929 0.8754 0.8754 0.9756 0.9528 0.9528 0.9528 0.9528 0.9528</th><th>* * * 27.6480 28.9013 25.0089 27.2528 29.6009 30.8495</th><th>* * *</th><th>*</th><th>years)</th></t<>	0.9794 0.9794 0.9066 0.8563 0.8563 0.8929 0.8754 0.8754 0.9756 0.9528 0.9528 0.9528 0.9528 0.9528	* * * 27.6480 28.9013 25.0089 27.2528 29.6009 30.8495	* * *	*	years)
3.4842 3.4842 2.4626 1.4636 1.3129 1.3324 1.3324 1.3324 1.3482 1.4810 2.4555 1.4810 2.4555 1.4340 1.3314 1.4810 2.4555 1.4810 1.4810 1.4810 1.3340 1.3340 1.4812 1.4827 1.4738 <td< th=""><th>0.9794 0.9066 0.8563 0.8563 0.8929 0.8754 0.9754 0.9528 0.9528 0.9528 0.9528 0.9528 0.9528</th><th>* * 27.6480 28.9013 25.0089 27.2528 29.6009 30.8495</th><th>* *</th><th></th><th>*</th></td<>	0.9794 0.9066 0.8563 0.8563 0.8929 0.8754 0.9754 0.9528 0.9528 0.9528 0.9528 0.9528 0.9528	* * 27.6480 28.9013 25.0089 27.2528 29.6009 30.8495	* *		*
2.4626 1.4636 1.3129 1.3129 1.3129 1.3129 1.3324 1.3324 1.3418 1.3382 1.3418 1.3382 1.3418 1.3324 1.3410 1.3324 1.4610 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4810 1.4812 1.4738 <td< th=""><th>0.9066 0.8563 0.8563 0.7746 0.7746 0.9528 0.9528 0.9528 0.9528 0.9528 0.9528</th><th>* 27.6480 28.9013 25.0089 27.2528 29.6009 30.8495</th><th>*</th><th>*</th><th>*</th></td<>	0.9066 0.8563 0.8563 0.7746 0.7746 0.9528 0.9528 0.9528 0.9528 0.9528 0.9528	* 27.6480 28.9013 25.0089 27.2528 29.6009 30.8495	*	*	*
1.4636 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.3129 1.4382 1.4512 1.4384 1.3257 1.8270 1.8271 1.8271 1.8271 1.	0.8563 0.8929 0.7746 0.9528 0.9528 0.9528 0.9528 0.9528 0.9528 0.9528	27.6480 28.9013 25.0089 27.2528 29.6009 30.8495		*	*
1.3129 1.3324 1.3324 1.3418 1.3481 1.4382 1.4505 1.4516 1.4516 1.4516 1.4516 1.4516 1.4516 1.4517 1.4384 1.4095 1.4095 1.4514 1.4514 1.4514 1.4514 1.4514 1.4538 1.4538 1.4538 1.4538 1.4538 1.4538 1.4538 1.4538 1.5257 1.8270 1.8270 1.8271 1.8272 1.8272 1.8273 1.8271 1.8271 1.8272 1.8272 1.8272 1.9957 1.9957 1.91957 1.3510 1.3510 1.3511 1.3512 1.3512 1.3610	0.8929 0.7746 0.8754 0.9528 0.9305 0.9305 0.9528 0.9528 0.9528	28.9013 25.0089 27.2528 29.6009 30.8495	28.5465	29.5684	28.6101
1.3324 1.3418 1.3418 1.3418 1.4382 1.4505 1.4510 2.4550 1.4340 1.4340 1.4340 1.4340 1.4340 1.4340 1.4409 1.4095 **** 1.4514 1.4514 1.4514 1.4514 1.4514 1.4514 1.4514 1.4512 1.4512 1.2557 **** 1.2557 **** 1.2980 1.2980 1.2980 1.2980 1.39195 1.6957 1.6553 1.6553 1.3610	0.7746 0.8754 0.9528 0.9305 0.9056 0.9528 0.9528 0.9528	25.0089 27.2528 29.6009 30.8495	32.2910	31.4618	30.8489
1.3418 1.3418 1.6178 1.6178 1.6178 1.6178 1.6178 1.6178 1.4310 2.4355 1.4810 2.4355 1.4810 2.4355 1.4812 1.4091 1.4738 1.4738 1.4738 1.4738 1.4738 1.4738 1.4738 1.4738 1.4738 1.4738 1.3257 *** 1.3257 *** 1.3257 1.3312 1.3323 1.3324 1.3324 1.3325 1.3325 *** 1.3326 1.33270 1.33270 1.3326 1.3327 *** 1.3327 *** 1.3327 *** 1.3327 *** 1.3328 1.3327 *** 1.3327 *** 1.3327 *** 1.3350 1.3557 <td>0.8754 0.9528 0.9305 0.9056 0.9528 0.9528 0.9528</td> <td>27.2528 29.6009 30.8495</td> <td>26.0330</td> <td>25.4762</td> <td>25.5083</td>	0.8754 0.9528 0.9305 0.9056 0.9528 0.9528 0.9528	27.2528 29.6009 30.8495	26.0330	25.4762	25.5083
1.4382 1.6178 1.6178 1.5055 1.4810 2.4555 1.4810 1.7505 1.4810 1.4814 1.4738 1.4691 1.4734 1.4734 1.4734 1.4738 1.4738 1.4738 1.4738 1.4738 1.4738 1.3217 1.4738 1.4738 1.3212 1.3212 1.3257 *** 1.3257 *** 1.3257 *** 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33213 1.33513 1.3553 *** 1.3553 1.3610	0.9528 0.9305 0.9056 0.9528 0.9528 0.9528	29.6009 30.8495	26.8828	29.0667	27.7197
1.6178 1.7505 1.7505 1.7505 1.4810 2.4555 1.4810 1.4384 1.30214 1.30214 1.4384 1.4091 1.4384 1.474 1.4738 1.1774 1.1774 1.1774 1.3257 1.4738 1.3257 1.4738 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.33210 1.3257 1.33212 1.3512 1.3512 1.3512 1.3512 1.3553 1.3610	0.9305 0.9056 0.9528 0.9528 0.9528 0.9528	30.8495	30.4924	30.9276	30.4128
1.7505 1.4810 2.4555 1.4810 2.4555 1.4340 1.0789 1.3384 1.4384 1.4091 1.4384 1.5142 1.4384 1.3142 1.1774 1.1774 1.3738 1.3738 1.3747 1.3747 1.3747 1.3747 1.3748 1.3747 1.3747 1.3747 1.3748 1.3747 1.3747 1.3747 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3757 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557	0.9528 0.9528 0.9528 0.9528 0.9528		32.2597	34.4102	32.5400
1.4810 2.4555 2.4555 1.4340 1.0789 1.0732 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3214 1.3384 1.3142 1.3142 1.3143 1.3143 1.3143 1.3143 1.3143 1.3143 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3257 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557 1.3557	0.9528 0.9528 0.9528 0.9528	28.0684	29.8618	31.7901	29.9011
2.4555 2.4555 1.4340 1.0789 1.0789 1.4095 1.4095 1.41095 1.41095 1.4174 1.4174 1.4714 1.4714 1.4738 1.47	0.9528 0.9528 0.9528	31.8387	33.5616	31.8787	32.4273
1.4340 1.0789 1.0789 1.3214 1.3214 1.3214 1.4095 1.4091 1.4384 1.4384 1.4384 1.4384 1.4384 1.4384 1.4384 1.4384 1.4384 1.4384 1.1774 1.2810 1.3801 1.3812 1.3812 1.3912 1.9192 1.6353 1.3610	0.9528 0.9528	33.9848	33.7073	37.5179	35.0462
1.0789 1.3214 1.3213 1.4095 1.4095 1.4095 1.4334 1.4512 1.4774 1.7743 1.7738 1.7738 1.7738 1.7738 1.7738 1.7738 1.8270 1.8270 1.8270 1.8271 1.8275 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.3980 1.9192 1.9192 1.3610	0.9528	30.3534	32.2028	34.6167	32.4547
1.3214 1.4095 *** 1.4095 *** 1.4095 1.4091 1.1774 1.1774 1.1774 1.1774 1.1774 1.2090 1.2380 1.2980 1.2980 1.2980 1.2980 1.3912 1.6957 1.91957 1.6353 1.3610		30.5016	31.7245	32.9437	31.7570
1.4095 *** *** *** 1.4091 1.5142 1.5142 1.6091 1.774 1.774 1.774 1.774 1.774 1.773 1.8270 1.4538 1.2257 *** 1.2257 *** 1.2257 *** 1.2353 1.6957 1.6957 1.6957 1.6957 1.6957 1.6957 1.3610	0.8582	25.9209	26.3449	27.9587	26.7064
*** **********************************	0.9528	30.9422	30.8295	32.9879	31.5762
1.4384 1.5142 1.5142 1.4691 1.1774 1.1774 1.270 1.270 1.8427 1.8427 1.2980 1.2980 1.2980 1.2057 *** 1.2257 *** 1.3212 1.6957 1.0057 1.0	*	29.4641	30.4725	31.6465	30.4885
1.5142 1.4691 1.1774 1.1774 1.1774 1.0792 1.8270 1.8427 1.8427 1.8427 1.8427 1.8427 1.8427 1.8427 1.8427 1.8427 1.8427 1.2468 1.2557 *** 1.9957 1.9957 1.9192 1.3610 1.3610	0.9528	29.2018	31.1890	31.5376	30.6943
1.4691 1.1774 1.1774 1.0792 1.8427 1.8427 1.8427 1.2880 1.2980 1.2980 1.2980 1.2980 1.2980 1.2957 1.9192 1.6353 1.6353 1.3610	0.8817	28.5660	30.7207	31.0718	30.1390
1.1774 1.0792 1.0792 1.8270 1.8427 1.8427 1.3428 1.2980 1.2557 *** 1.3212 1.3212 1.3253 1.3512 1.9957 1.6957 1.3610 1.3610	0.9309	31.8968	31.0532	32.4958	31.8053
1.0792 1.8270 1.8427 1.4738 1.4738 1.2980 1.2257 *** 1.2257 *** 1.8212 1.6957 1.6953 1.6353 1.3610	0.7746	24.3863	25.6943	25.5958	25.1969
1.8270 1.8271 1.8427 1.4738 1.4738 1.2557 *** 1.2257 *** 1.8212 1.8212 1.9192 1.9192 1.3610 1.3610	0.7746	25.6532	26.2689	26.5342	26.1268
1.8427 1.4738 1.4738 1.2257 1.2257 1.2257 1.2257 1.2257 1.3610 1.3610	0.9527	32.8706	34.0699	34.0976	33.6914
1.4738 1.2980 1.2980 1.2980 1.2980 1.8212 1.6957 1.9192 1.9192 1.3610	0.9528	30.1146	31.6425	33.8978	31.8764
1.2980 1.2257 *** 1.8212 1.8212 1.6957 1.9192 1.6353 1.3610	0.9528	32.0275	33.2158	35.3984	33.6145
1.2257 *** 1.8212 1.6957 1.9192 1.6353 1.3610	0.9528	30.7462	30.4811	31.6496	30.9694
*** 1.8212 1.6957 1.6957 1.6353 1.6353 1.3610	0.7746	24.4968	23.1156	25.3848	24.3265
1.8212 1.6957 1.9192 1.6353 1.6353 1.3610	*	32.7039	31.9373	*	32.3312
1.6957 1.9192 1.6353 1.3610	0.9527	29.6819	30.4053	34.1394	31.4559
1.9192 1.6353 1.3610	0.9528	31.5737	31.8545	33.7827	32.4229
1.3610	0.8817	28.4041	29.4915	30.6530	29.5209
1.3610	0.7804	23.3669	24.2742	26.0470	24.6113
	0.9527	28.4376	28.9594	29.2688	28.9113
110040 1.0861 (0.9528	21.5762	21.1939	23.4093	22.0778
1.4490	0.9305	27.6609	29.2068	29.6983	28.8467
110042 1.0433 (0.9528	34.5137	34.0568	35.6003	34.7521

Case-Mix Index² 1.8463

1.1492 1.0749 1.1860 1.1866 1.0846 1.1636 1.5235

 Provider Number

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1.1670 1.7636

Average Hourly Vage** (3 years)	Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011'	Average Hourly Wage** (3 years)	
27.8028	110215	1.5772	0.9528	30.1793	31.2779	34.0438	31.9379	· · · ·
27.9406	110219	1.5092	0.9528	33.4481	34.8875	35.5795	34.5964	
28.8615	110225	1.4407	0.9528	28.9773	29.6272	31.3111	30.0865	
26.8886	110226	1.2984	0.9528	32.1840	30.2150	31.1969	31.1849	
28.7891	110229	1.5914	0.9528	*	*	30.3562	30.3562	_
21.5091	110230	1.4559	0.9528	*	*	35.0804	35.0804	_
22.3425	110231	2.6459	0.9305	*	*	*	*	
25.3958	120001	1.9654	1.1582	39.0371	39.2838	41.7842	40.0704	
22.2520	120002	1.3903	1.1240	37.7287	38.3420	40.8461	39.0696	
32.0572	120004	1.4516	1.1582	32.5164	33.3874	34.8788	33.5345	_
32.0816	120005	1.4037	1.1240	35.1996	38.2915	39.9388	37.8326	
27.3903	120006	1.3827	1.1582	35.7089	37.6360	38.8087	37.4368	
29.9181	120007	1.6959	1.1582	35.0193	34.8231	35.1439	34.9953	
33.1043	120010	2.0707	1.1582	34.3371	37.3680	38.3032	36.3762	_
30.6951	120011	1.6395	1.1582	43.7527	45.9848	46.1156	45.3395	
32.9571	120014	1.3862	1.1240	34.2127	38.1372	37.5329	36.5854	
28.9468	120019	1.1857	1.1240	36.1879	37.4564	39.5249	37.7583	
31.9136	120022	1.8805	1.1582	34.9048	35.3877	38.3908	36.2596	
33.5073	120026	1.4967	1.1582	35.8413	38.2128	40.8061	38.3647	
32.1851	120027	1.4876	1.1582	31.8177	32.7112	36.4792	33.4996	
31.3716	120028	1.3976	1.1240	34.6354	34.7783	35.3970	34.9858	
31.6112	130002	1.4862	0.9027	24.3501	26.4728	25.9204	25.6067	
31.3889	130003	1.7141	0.9615	29.8793	31.4275	32.0498	31.1265	
29.5462	130006	1.7583	0.9262	29.0504	30.0002	31.6998	30.3256	
29.0587	130007	1.8904	0.9262	31.2268	33.4536	33.5741	32.8364	
30.9664	130013	1.4315	0.9262	33.8928	33.6160	34.7966	34.1028	
30.3011	130014	1.2836	0.9262	28.2831	29.1200	31.1589	29.5140	
32.7867	130018	1.7913	0.9632	30.2047	31.8735	34.0700	32.0682	
22.2276	130024	1.2438	0.8240	25.3197	24.4757	27.9247	25.9223	
33.8700	130025	1.2892	0.7552	23.8592	24.2424	25.4832	24.5583	
30.3302	130028	1.7322	0.9336	29.3374	30.5090	32.7435	30.8806	
35.6404	130049	1.6650	1.0336	29.7211	30.8293	32.3219	31.0108	
34.2394	130062	* * *	*	28.3419	38.1416	38.2016	35.1513	
25.7616	130063	1.5471	0.9262	27.7697	28.8897	30.6360	29.0590	
22.7937	130065	2.0187	0.9632	25.8998	29.4957	31.7109	28.7350	
24.1197	130066	2.3072	0.9539	28.1502	29.3049	30.2156	29.2289	

Provider Number				Avarana	Average	Average
Provider Number	Cose Miv	EV 2011	Average	Hourly	Hourly	Hourly Ware** (2
	Lase-MIX Index ²	Wage Index	FY 2009	FY 2010	FY 2011	years)
110122	1.5890	0.8755	26.3071	28.0334	29.0791	27.8028
110124	0.9766	0.7746	24.8552	28.7544	30.2200	27.9406
110125	1.3181	0.8929	26.5006	29.4103	30.8516	28.8615
110128	1.3499	0.7746	24.5284	27.1987	29.1767	26.8886
110129	1.6241	0.9077	29.7332	26.8229	29.6690	28.7891
110130	0.8616	0.7746	21.7089	21.0352	21.7302	21.5091
110132	0.9942	0.7746	21.6039	22.3816	23.0261	22.3425
110135	1.4233	0.7746	25.1027	25.6594	25.4541	25.3958
110142	0.9519	0.7939	22.2164	21.2836	23.4220	22.2520
110143	1.4910	0.9528	30.9621	31.3623	33.8251	32.0572
110146	0.9949	0.9309	30.1181	32.7307	33.2928	32.0816
110150	1.3556	0.8929	27.7920	28.7549	25.9718	27.3903
110153	1.2669	0.8929	30.5108	30.2843	29.0378	29.9181
110161	1.6539	0.9528	32.0002	32.9894	34.2402	33.1043
110163	1.5743	0.9056	29.5693	30.7798	31.5968	30.6951
110164	1.7796	0.9325	31.2830	32.7865	34.6876	32.9571
110165	1.5814	0.9528	28.7925	28.4324	29.6512	28.9468
110168	1.8987	0.9528	30.8750	31.8921	32.9718	31.9136
110172	***	*	33.0452	34.0243	*	33.5073
110177	1.9707	0.9527	30.5526	31.9338	34.1139	32.1851
110183	1.3243	0.9528	29.6622	32.0200	32.3945	31.3716
110184	1.2816	0.9528	30.2920	30.8380	33.5282	31.6112
110186	1.3175	0.9077	29.6503	32.0599	32.7164	31.3889
110187	1.2145	0.9528	31.0164	27.6729	30.2062	29.5462
110189	1.0743	0.9528	27.4207	28.9465	30.6935	29.0587
110190	1.0617	0.8431	29.4198	28.7747	35.0710	30.9664
161011	1.4803	0.9528	28.7505	30.0142	32.1599	30.3011
110192	1.5471	0.9528	31.6627	32.6403	33.8949	32.7867
110194	0.8287	0.7746	20.5267	23.2382	22.8941	22.2276
110198	1.4509	0.9528	34.0050	33.2450	34.3576	33.8700
110200	2.3051	0.9077	29.4633	29.6256	31.9920	30.3302
110201	1.5909	0.9325	33.4292	35.8335	37.5429	35.6404
110203	1.0033	0.9528	32.0594	33.0119	39.2026	34.2394
110205	1.1254	0.8212	26.1973	25.5319	25.5795	25.7616
110209	0.8544	0.7746	22.4549	21.6681	24.1927	22.7937
110212	1.1580	0.8094	*	23.4398	24.7805	24.1197

140064 140065 140065 140066 140067 140068 140075		Wone Index	Hourly Wage	Wage	Wage	Wage** (3
140065 140066 140067 140067 140068 140075	1.2440	0.9137	26.6249	28.5964	28.7175	28.0100
140066 140067 140068 140075	1.5255	1.0467	32.4661	34.3988	34.8576	33.9264
140067 140068 140075	0.8358	0.9019	23.6304	24.3856	25.8813	24.6266
140068 140075 140077	1.8100	0.9247	30.6911	31.9470	33.6485	32.1175
140075	1.3473	1.0467	31.3463	32.8724	34.3346	32.8242
140077	***	*	33.6872	34.9376	37.0601	35.1205
1400//	1.1765	0.9019	22.5074	24.2006	27.9915	24.7807
140080	1.6004	1.0467	30.3788	33.0275	33.9568	32.4504
140082	1.6828	1.0467	32.0562	33.4686	33.5580	33.0486
140083	1.0840	1.0467	26.1639	29.5034	26.0278	27.1377
140084	1.4066	1.0687	31.3307	32.1286	34.0802	32.4884
140088	2.0925	1.0467	34.4137	36.6991	39.5656	36.8355
140089	1.1697	0.8342	26.6955	27.5295	28.0437	27.4281
140091	1.7821	1.0115	29.7381	33.7851	35.7416	33.1415
140093	1.3604	0.9678	31.2973	29.3377	33.9418	31.5446
140094	0.7328	1.0467	28.8621	28.0819	31.7652	29.3420
140095	1.3861	1.0467	29.9626	35.7876	34.5168	33.4434
140100	1.5029	1.0687	37.3044	39.0405	53.2763	43.9761
140101	1.2867	1.0455	31.0070	32.4260	33.9464	32.5018
140103	1.1752	1.0467	25.3630	26.4236	27.1901	26.3291
140105	***	*	30.7154	*	*	30.7154
140110	1.0816	1.0323	31.3486	33.7263	37.0537	34.0414
140113	1.5438	1.0115	31.6191	33.2262	34.9622	33.3322
140114	1.5369	1.0467	31.1412	31.7038	31.4289	31.4242
140115	1.1726	1.0467	26.2606	30.2062	33.4032	29.8398
140116	1.4871	1.0467	34.2519	35.6726	37.3731	35.8074
140117	1.6529	1.0467	28.5809	34.6766	33.8389	32.2626
140118	1.5189	1.0467	33.8168	34.9352	35.7829	34.8477
140119	1.9388	1.0467	34.6543	35.5146	39.1814	36.4476
140120	1.2850	0.9247	26.2418	27.0681	28.1509	27.1802
140122	1.6620	1.0455	32.4750	34.2512	35.7240	34.1638
140124	1.2545	1.0467	38.8976	39.9267	42.6211	40.3601
140125	1.1748	0.9019	27.6352	28.3533	30.1443	28.6668
140127	1.5604	0.9523	29.3352	30.9124	32.7929	30.9550
140130	1.3285	1.0687	34.9907	35.8275	36.5321	35.7850
140133	1.3550	1.0467	32.8941	34.0222	33.5193	33.4793

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
130067	3.0407	0.9632	26.8285	28.6474	*	27.6699
130068	**	*	*	25.8399	*	25.8399
130069	2.8776	0.9262	*	*	*	*
130070	2.9727	0.9262	*	*	*	*
140001	1.2495	0.8663	23.2233	23.7481	24.5618	23.9087
140002	1.5362	0.9019	29.1097	29.6312	30.7187	29.8279
140007	1.5429	1.0455	32.4449	34.2607	34.4024	33.7444
140008	1.5089	1.0467	32.7618	33.2563	33.8475	33.2685
140010	1.5525	1.0467	39.3727	39.7245	41.6706	40.3259
$140B10^{3}$	***	×	39.3727	39.7245	41.6706	40.3212
140011	1.1871	0.8342	26.2135	27.0019	27.8999	27.0776
140012	1.1826	1.0323	31.9613	33.0198	33.9621	33.0388
140013	1.3956	0.9247	26.4199	28.2787	29.7601	28.1742
140015	1.3818	0.8914	25.2504	25.8304	27.2800	26.1224
140018	1.4659	1.0467	31.5624	31.2535	32.8781	31.9237
140019	0.9025	0.8342	22.2907	22.9179	22.1774	22.4623
140026	1.2390	0.8638	28.1718	28.5497	28.8965	28.5453
140029	1.6147	1.0455	34.8938	37.7285	39.2923	37.4109
140030	1.6091	1.0455	32.1135	32.8927	34.5324	33.1540
140032	1.2724	0.8914	28.5242	28.4605	28.8062	28.6026
140033	0.8477	1.0687	31.4347	32.3417	37.3159	32.3454
140034	1.2373	0.8914	26.7250	27.6121	29.4226	27.8956
140040	1.2933	0.9137	28.5016	30.5814	29.5659	29.5161
140043	1.2977	0.8618	31.3754	34.4429	36.6352	34.1714
140046	1.5473	0.8914	25.7925	26.8384	27.7909	26.8011
140048	1.3808	1.0467	31.6290	34.4373	35.6153	33.9229
140049	1.5889	1.0467	32.0239	33.6104	35.1305	33.5575
140051	1.6022	1.0467	32.6517	32.7898	35.9661	33.8131
140052	1.4729	0.9019	26.7916	27.7932	28.3571	27.6322
140053	1.8431	0.8907	29.9487	32.7126	32.7073	31.7542
140054	1.5563	1.0467	34.5369	36.9786	37.5300	36.3814
140058	1.2163	0.8907	26.5671	28.6945	29.4589	28.2825
140059	1.1060	0.9019	22.8597	24.6248	27.1293	24.8684
140062	1.4327	1.0467	36.6718	38.3407	40.0353	38.3865
140063	1.5742	1.0467	31.1266	34.4732	34.2888	33.3236

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
140208	1.8222	1.0467	26.1749	26.2434	36.5625	29.1083
140209	1.6452	0.9247	28.8774	31.5349	31.8673	30.7293
140210	1.0405	0.8342	22.2512	24.1193	24.7376	23.7498
140211	1.4102	1.0455	34.5917	36.0400	37.0954	35.9438
140213	1.2807	1.0455	33.3932	33.6351	35.2016	34.1074
140217	1.5985	1.0455	33.2172	34.8475	36.7916	35.0335
140223	1.6066	1.0467	34.6997	36.6437	38.4099	36.5719
140224	1.4303	1.0467	30.2241	34.4001	32.1594	32.1531
140228	1.4921	1.0006	28.7462	30.7381	33.1724	30.9914
140231	1.5719	1.0455	35.6724	36.3601	38.3032	36.8493
140233	1.7853	1.0006	32.3376	35.7752	36.3886	34.8790
140234	1.0863	0.8638	25.7660	26.9670	27.9382	26.9002
140239	1.7231	1.0006	33.7264	35.6391	35.7029	35.0237
140240	1.4344	1.0467	28.0986	32.9491	34.4714	31.9066
140242	1.6355	1.0455	36.8032	40.7474	41.8148	39.8954
140250	1.2990	1.0467	32.9414	33.7382	35.9552	34.1583
140251	1.4663	1.0467	29.5941	31.5378	33.9137	31.6519
140252	1.5144	1.0467	36.1531	37.6031	38.6010	37.4880
140258	1.7431	1.0467	34.5696	34.9198	36.5007	35.3489
140275	1.4119	0.8618	26.7394	26.7114	28.4089	27.3093
140276	2.0654	1.0467	32.7073	33.1620	35.5860	33.8463
140280	1.4890	0.8618	26.9835	28.0388	28.9833	28.0224
140281	1.7722	1.0467	37.5700	38.6663	40.3035	38.8921
140286	1.2278	1.0455	32.2246	38.2039	37.1421	35.9395
140288	1.6334	1.0455	32.5472	34.1167	37.2937	34.6391
140289	1.3772	0.9019	26.0872	26.7573	27.9748	26.9787
140290	1.5455	1.0467	35.9679	34.5766	36.0910	35.5293
140291	1.6451	1.0687	32.7884	34.2987	37.6820	34.9828
140292	1.3397	1.0455	32.4496	32.9675	34.8169	33.4335
140294	1.2039	0.8342	26.9789	27.4105	29.1291	27.8159
140300	1.0783	1.0467	37.4508	35.5837	50.8399	41.0132
140301	0.9779	1.0467	35.9742	¥	25.6069	29.8693
140303	2.2113	1.0467	33.0359	31.4718	27.9269	30.4360
140304	1.4263	1.0455	*	×	*	*
150001	1.2764	0.9511	32.9804	32.5348	32.6297	32.7148
1 60003	1 4 4 4 4					

26.6854 26.6854 27.0616 27.0616 27.0816 28.3622 30.16508 30.16508 30.16125 41.6125 28.0758 30.1600 31.7570 31.7570 31.7570 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5124 27.5406 21.2479 33.5158 33.5158 34.4971 27.5406 21.2479 33.5128 34.4971 22.5345 29.2345 29.2345 25.9192	* * * * * * * * * * * * * * * * * * *	
27.2019 27.2019 28.3628 28.36508 30.1467 41.6125 28.0758 30.2360 31.7570 32.5128 32.5128 22.9192 25.9192	3312 3312 3312 3312 3316 3316 3317 3318 3319 3311 3312 3312 3312 3312 3312 3312 3312 3312 3312 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3313 3314 3315 3315 3316 3317 3317 3318 3318 3318 3318 3318 3318	
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41.6125 28.0758 28.0758 3.2360 31.7570 30.0100 31.7570 30.0100 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 33.5158 34.3901 34.3901 34.4971 31.4683 31.4683 31.4683 31.4683 32.5128 32.5128 32.5128 32.5192	316 552 8803 8825 8825 9955 043 133 133 133 133 133 133 133 133 133 1	
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25.9192	26.9265	0.9019 26.9
	29.1371	0.8342 29.1
584 31.4076 32.4757	29.7684	1.0467 29.7
715 26.9930 26.0614	24.8715	1.0467 24.8
712 33.2897 34.0868	31.3712	1.0455 31.3
789 38.4323 37.4214	34.3789	1.0687 34.3
406 31.5212 27.6427	31.1406	1.0467 31.1
818 25.8073 32.4874	31.6818	1.0467 31.0

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
150061	1.1637	0.8361	23.2427	24.7808	25.5354	24.5382
150064	1.1633	0.9511	28.9430	29.7898	31.2189	29.8692
150065	1.2812	0.9511	30.7970	31.7556	30.5764	31.0263
150069	1.1856	0.9593	27.0740	28.6514	29.6637	28.4852
150072	1.1231	0.8453	23.0619	24.6596	25.9259	24.5284
150074	1.4197	0.9511	29.4135	31.6043	32.2693	31.1351
150075	1.1147	0.9203	26.5987	27.1412	29.3253	27.5816
150076	1.3188	0.9445	30.2972	29.4643	30.9772	30.2388
150082	1.5964	0.8361	28.1302	28.0003	28.9121	28.3718
150084	1.8928	0.9511	35.0288	35.4818	35.6641	35.4130
150086	1.1942	0.9593	27.2580	28.8279	29.7408	28.6114
150088	1.3132	0.9511	30.2396	31.9171	33.4869	31.8591
150089	1.7163	0.8696	26.7290	28.0389	28.6143	27.7655
150090	1.4939	1.0323	30.9274	33.6812	32.6472	32.3780
150091	1.1504	0.9203	33.0421	32.9027	32.9069	32.9497
150097	1.2299	0.9511	29.4797	29.9967	31.3599	30.2962
150100	1.6908	0.8361	27.6339	30.0246	30.5792	29.4364
150101	1.0091	0.9203	31.6031	32.5860	33.5799	32.5996
150102	1.0478	0.9028	25.4717	30.4952	30.6858	28.7323
150104	1.2531	0.9511	30.8984	31.2245	32.6367	31.6520
150109	1.6020	0.9211	29.0076	31.0757	31.1542	30.3473
150112	1.5048	0.9511	31.7966	32.0659	33.0833	32.3322
150113	1.2748	0.9511	26.9098	29.0485	31.1284	29.0331
150115	1.3849	0.8361	22.3571	25.0221	22.3911	23.2176
150125	1.5510	1.0323	30.7113	31.6959	31.3249	31.2479
150126	1.3388	1.0323	32.6488	34.5086	34.8705	34.0137
150128	1.4381	0.9511	31.1071	30.7549	33.5421	31.8223
150129	1.4581	0.9511	32.9629	36.4709	35.4468	35.0559
150133	1.1372	0.9445	23.0662	25.1415	27.9662	25.3965
150134	***	*	27.3983	30.4440	*	28.8978
150146	1.1222	0.9414	31.8757	32.9491	33.5246	32.8186
150147	* *	*	28.9269	28.9204	25.8261	28.0014
150149	0.9508	0.8361	25.3350	26.4595	28.5387	26.8755
150150	1.3103	0.9203	26.5984	26.5020	30.8735	28.0119
150153	2.2954	0.9511	37.3948	38.6948	40.7215	38.9628
150154	2.2826	0.9511	30.5775	32.3383	33.4212	32.1347

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
150003	1.7222	0.9211	29.3660	30.1317	33.7073	30.8984
150004	1.5661	1.0323	31.7867	34.4889	35.7071	34.0029
150005	1.3511	0.9511	31.6090	32.6541	33.1179	32.4681
150006	1.4802	0.9445	28.3403	29.7289	30.6306	29.5973
150007	1.5994	0.8969	31.0384	32.4836	32.2298	31.9370
150008	1.4456	1.0323	29.1492	30.9426	33.9870	31.5695
150009	1.5710	0.8810	26.1517	25.9625	26.7891	26.3075
150010	1.6352	0.8969	28.2616	32.8116	30.3873	30.4161
150011	1.3841	0.9511	27.7870	27.8089	29.9431	28.4970
150012	1.5535	0.9844	31.6762	32.0116	33.6506	32.4574
150015	1.4932	0.9028	30.2516	32.6995	36.4154	32.8813
150017	1.7290	0.9203	27.1262	27.4538	30.5938	28.4044
150018	1.6443	0.9445	30.0928	30.9511	32.3280	31.1271
150021	1.7703	0.9203	31.1158	33.1505	34.1233	32.7891
150022	1.0676	0.8612	26.9525	29.7752	29.6975	28.8110
150023	1.5976	0.9511	30.3667	30.8457	32.8854	31.3908
150024	1.6680	0.9511	30.6154	32.1844	32.4374	31.8086
150026	1.2688	0.9445	31.9397	33.1225	34.1049	33.0885
150029	***	*	31.0692	32.1154	34.7470	32.5698
150030	1.1399	0.9511	31.1986	34.5137	33.5357	33.0658
150033	1.4780	0.9511	32.9469	31.7314	32.8768	32.5228
150034	1.5129	1.0323	30.0048	30.9961	32.0665	31.0341
150035	1.4857	0.9028	29.2039	27.9432	28.4279	28.5206
150037	1.4116	0.9511	30.4640	32.2960	34.2666	32.3692
150038	1.2551	0.9511	31.9552	32.2545	32.5543	32.2583
150042	1.3233	0.8687	25.2456	25.2218	26.7161	25.7175
150044	1.5944	0.8810	25.9284	26.6389	28.1622	26.9147
150045	0.9713	0.8361	29.4323	30.0052	30.9207	30.1025
150046	1.5593	0.9212	27.6228	29.7184	30.9654	29.3854
150047	1.6689	0.9203	27.1847	27.9365	31.6507	28.8997
150048	1.5145	0.9593	29.5588	30.5008	32.3958	30.8298
150051	1.6271	0.9511	30.3764	31.2746	32.2657	31.3278
150056	2.0215	0.9511	30.5777	30.8461	32.4031	31.2946
150057	1.8617	0.9511	29.2358	30.4490	32.1298	30.5843
150058	1.6714	0.9844	31.7558	32.4036	35.0250	33.0649
150059	1.4935	0.9511	36.2570	30.4189	32.7391	32.9236

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Average Hourly Wage** (3 vears)	27.3213	29.2235	30.0015	28.2508	33.3856	31.4494	25.0591	27.2723	28.2439	31.0216	27.1637	27.4138	26.5321	26.8757	26.6860	34.8361	32.1398	30.2301	*	26.1347	29.5405	32.4214	28.2857	30.0679	29.1030	27.2564	30.9367	29.7618	26.2659	24.4631	25.5280	26.8290	24.6007	32.6359	34.2790
Average Hourly Wage FY 2011	27.9863	30.1739	31.5836	29.4683	34.3141	33.2497	26.2942	27.7523	29.6187	32.2713	28.5427	29.5419	27.6209	27.7842	27.6992	33.7922	33.9188	*	*	27.4924	29.7039	35.8139	28.0225	31.3285	29.3136	28.6642	32.2154	30.5545	27.5267	23.5945	28.0618	28.5416	25.9946	34.7542	36.0453
Average Hourly Wage FY 2010	27.2055	29.0981	29.8338	27.4136	34.0609	31.0514	25.0810	27.1889	27.8486	30.8876	26.7136	28.8434	26.6212	27.2937	27.1213	37.2058	32.1357	30.2301	*	26.2914	30.5591	29.3342	28.6734	30.0388	29.6511	27.2909	31.9998	29.5447	26.1258	24.9932	24.6748	26.9830	24.1339	33.3813	34.8212
Average Hourly Wage FY 2009	26.7679	28.4081	28.5034	27.8745	31.7508	29.9489	23.9194	26.8515	27.0538	29.9094	26.1721	24.3326	25.3192	25.5048	25.1834	33.6394	30.4356	*	*	24.5942	28.3527	32.2847	28.1802	28.7878	28.3051	25.8165	28.6817	29.1463	25.0561	24.8827	24.1133	25.0404	23.5975	30.0828	31.8595
FY 2011 Wage Index	0.8498	0.8527	0.8763	0.8618	0.9485	0.9485	0.8498	0.9485	0.8618	0.8498	0.8498	0.8527	0.8498	0.8498	0.8927	0.9235	0.8927	*	0.8763	0.7990	0.8409	0.9514	0.7990	0.7990	0.8845	0.9514	0.9096	0.8819	0.8716	0.7990	0.7990	0.8716	0.8819	0.9514	0.9514
Case-Mix Index ²	1.4190	1.5388	1.5326	1.2455	1.8108	1.7250	1.3913	1.1089	1.6136	1.5439	1.2738	1.4386	1.1901	1.0341	1.5275	1.1959	1.7431	*	1.6040	1.1336	1.3107	1.1982	1.2280	1.6238	1.8476	1.0892	1.7045	1.1853	1.5234	1.4396	1.4459	1.2736	1.0418	1.9930	1.5816
Provider Number	160067	160069	160079	160080	160082	160083	160089	160101	160104	160110	160112	160117	160122	160124	160146	160147	160153	160155	160156	170001	170006	170009	170010	170012	170013	170014	170016	170017	170020	170023	170027	170033	170039	170040	170049
Average Hourly Wage** (3 vears)	34.9919	32.0793	27.5595	31.9424	32.5716	33.2490	25.4847	34.3607	29.3019	22.9271	*	*	*	*	*	*	*	*	*	27.3326	26.1096	24.3155	26.7376	27.8144	33.1992	32.0904	33.3869	32.5833	29.8300	28.3732	28.4165	29.4747	31.0812	28.7095	31.5155
Average Hourly Wage FY 2011	36.4550	33.9116	*	35.6878	32.7880	34.3034	25.0146	34.3607	29.3019	22.9271	*	*	*	*	*	*	*	*	*	28.7099	27.4917	24.4497	28.1891	28.8021	34.4365	33.7785	34.1917	35.0846	31.8085	29.9665	28.9805	30.1557	32.5410	29.9080	33.2320
Average Hourly Wage FY 2010	35.4134	31.5245	*	31.2957	32.3409	32.2317	26.0437	*	*	*	*	*	*	*	*	*	*	*	*	27.4207	25.6204	24.3704	26.6913	27.9879	32.7762	32.4639	33.7679	32.0333	29.0326	27.6537	27.9810	30.0063	31.2897	28.3640	31.2742
Average Hourly Wage FY 2009	32.9167	30.4355	27.5595	27.6375	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	25.8686	24.8597	24.1282	25.5162	26.6537	32.4253	29.8343	32.2035	30.4779	28.5645	27.4810	28.2982	28.1681	29.4286	27.7969	29.8975
FY 2011 Wage Index		0.9511	*	0.9511	0.9511	0.9511	0.8810	0.9245	1.0323	1.0323	0.9203	0.9203	0.9511	1.0323	0.8810	0.9211	0.9028	0.8361	0.8810	0.9485	0.8498	0.8498	0.8685	0.9235	0.9485	0.9510	0.9510	1.0016	0.8839	0.8618	0.8498	0.8763	0.9510	0.9383	0.9510

 Provider Number

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Case-Mix Index² 1.7623 1.1623 *** 2.0703 1.6991 1.6991 1.8807 1.6991 1.4820 0.9623 2.2468 1.4820 0.9623 1.6356 1.6356 1.6356 1.6356 0.9714 0.9714

2.3255 2.7334 1.3311 1.2769 1.2769 1.2796 1.5478 1.5478 1.5478 1.5478 1.5465 1.3905 0.9942 1.3905 0.9942 1.4565 1.3965 1.2816 1.7963 1.2816 1.

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
170197	2.3696	0.8819	*	*	33.5871	33.5871
170198	1.9628	0.7990	*	*	21.2698	21.2698
180001	1.3332	0.9593	29.9674	29.7832	30.9838	30.2388
180002	1.0159	0.8025	27.3344	28.4044	31.5452	29.0298
180004	1.1704	0.7957	22.0626	25.7454	24.9532	24.2670
180005	1.1872	0.7957	27.4317	27.9687	27.9438	27.7826
180007	* *	*	26.9440	29.3465	27.5457	27.8795
180009	1.7787	0.8880	28.7048	28.9804	29.4309	29.0610
180010	2.0260	0.8760	28.2168	29.8818	30.7775	29.6381
180011	1.7841	0.8626	25.0372	26.6072	27.6650	26.5198
180012	1.5168	0.8810	27.2851	27.8386	29.2425	28.1376
180013	1.5078	0.9280	26.8108	28.6307	30.5698	28.7209
180016	1.3865	0.7957	26.9539	28.2975	29.3722	28.1740
180017	1.3206	0.8311	25.4174	26.0927	26.1053	25.8753
180018	1.4264	0.8626	24.9874	25.0082	26.1033	25.3849
180019	1.1841	0.7957	27.6801	27.5969	28.3775	27.8968
180020	1.0587	0.8025	26.8865	29.8100	32.2271	29.5397
180021	0.9701	0.7957	22.3768	24.2127	25.2066	23.9245
180024	1.2076	0.8353	26.9553	27.8181	29.6250	28.1394
180025	1.4648	0.8810	28.4172	30.2576	30.4293	29.7381
180027	1.1926	0.7957	23.3881	24.0032	25.5862	24.3439
180029	1.3851	0.8626	26.3907	29.1400	33.4416	29.5244
180035	1.5342	0.9593	34.0370	36.6577	38.6645	36.4402
180036	1.4322	0.8880	30.2643	31.9987	31.3634	31.1868
180037	***	*	33.1897	28.5734	*	30.8765
180038	1.6881	0.7957	28.2430	28.5219	29.7930	28.8753
180040	1.8998	0.8810	30.2471	28.9562	29.2132	29.3762
180043	1.0208	0.7957	24.0582	25.0444	25.3256	24.8642
180044	1.7655	0.8729	25.7990	27.7934	29.8308	27.8637
180045	1.4112	0.9593	29.9366	29.9395	30.5356	30.1379
180046	1.1858	0.8760	28.5568	30.0536	32.2894	30.3563
180048	1.3799	0.8810	24.6800	25.3490	26.8313	25.6487
180049	1.5640	0.8626	23.5756	25.8921	26.3445	25.2345
180050	1.0789	0.7957	26.7726	29.9911	31.6423	29.3799
180051	1.3473	0.7957	25.2369	26.2560	27.0283	26.1992
180053	0.9345	0.7957	23.0302	24.6694	23.9194	23.8815

			Average	Average Hourly	Average Hourly	Average Hourly
Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Hourly Wage FY 2009	Wage FY 2010	Wage FY 2011	Wage** (3 vears)
170068	1.1495	0.8399	23.8509	25.6803	26.5991	25.3770
170074	1.1194	0.7990	24.8871	26.7280	27.0989	26.2418
170075	0.8374	0.7990	21.1965	20.9091	23.3361	21.8104
170086	1.5306	0.9096	28.5260	30.0102	31.6797	30.1229
170094	0.9016	0.7990	17.1719	26.4808	26.5182	22.5983
170103	1.4110	0.8819	25.5671	26.2628	27.2927	26.3968
170104	1.5054	0.9514	29.7793	31.7058	33.9851	31.8232
170105	1.0539	0.7990	23.4332	24.4249	25.3842	24.4229
170109	1.2001	0.9514	29.0197	33.0257	35.5902	32.6026
170110	0.9742	0.7990	24.7927	26.7359	27.8054	26.4654
170120	1.5992	0.7990	23.5287	24.9819	25.5442	24.7148
170122	1.7938	0.8819	29.6337	31.0839	31.6953	30.8189
170123	1.8214	0.8819	28.7627	29.1591	30.2106	29.3841
170133	1.0783	0.9514	25.7129	27.6138	29.6857	27.6809
170137	1.5460	0.7990	26.8029	28.6556	29.7218	28.4175
170142	1.4422	0.8907	25.5567	26.4060	27.8156	26.6242
170145	1.2223	0.7990	25.3745	26.5981	26.7895	26.2826
170146	1.6495	0.9514	31.7023	31.6451	33.8549	32.3707
170147	***	*	21.4581	*	*	21.4581
170150	1.1460	0.8133	22.0265	22.2379	22.4168	22.2250
170166	0.9627	0.7990	24.1079	24.4570	25.1569	24.5747
170175	1.2714	0.8716	31.7600	30.1456	32.3747	31.4397
170176	1.6710	0.9514	30.1135	31.4048	32.9892	31.5099
170182	1.4837	0.9514	30.3805	32.3903	32.5488	31.7971
170183	2.0144	0.8819	27.7207	27.5559	27.2280	27.4870
170185	1.3885	0.9514	29.3226	31.0813	31.8944	30.8239
170186	2.5662	0.8819	30.7673	36.3546	37.5555	34.8719
170187	1.8179	0.7990	24.6419	26.2236	27.0072	25.9990
170188	2.0192	0.9514	33.7247	34.0134	35.3969	34.4593
170190	1.0539	0.7990	27.3041	28.7392	29.4546	28.5196
161011	1.6762	0.7990	26.0305	26.2347	26.3239	26.2056
170192	1.8218	0.8819	30.9230	31.7531	31.2301	31.3156
170193	* **	*	24.4131	21.9349	*	23.1732
170194	1.3210	0.9514	28.2004	29.8055	35.7190	31.0251
170195	2.6049	0.9514	29.1787	31.0187	31.1434	30.5894
170196	2.4657	0.8819	29.9671	29.9241	30.4796	30.1295

FY 2011 Wage Index
0.7957
0.8810
0.8760
0.8116
0.7957
0.8760
0.8325
0.8760
0.8325
0.7957
0.7957
0.7957
0.8325
0.7957
0.9280
0.9593
0.7957
0.8810
0.7957
0.8810
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I OVIDAL INVITAL	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
190185	* *	*	36.7317	*	*	36.7317
190190	0.9500	0.8085	27.5051	27.5875	28.9875	28.1199
190191	1.2692	0.8044	26.9656	28.1116	32.0257	28.8862
190196	0.8810	0.8434	27.7824	28.4697	30.6579	29.0035
190197	**	*	28.7044	29.4072	*	29.0218
190199	1.0401	0.8686	36.7128	29.8286	28.2996	31.3500
190201	1.1431	0.8164	26.8550	27.8244	29.9264	28.1877
190202	1.6103	0.8686	27.6463	27.8790	27.6445	27.7278
190204	1.5181	0.8964	32.9140	31.9034	33.9644	32.9173
190205	1.7463	0.8434	30.1687	31.6103	32.4248	31.3896
190206	**	*	32.0180	30.4228	*	31.2019
190208	0.8027	0.7910	24.9405	27.5238	30.0154	27.5723
190218	0.8614	0.8611	26.5251	26.9305	28.1252	27.1844
190236	1.4843	0.8611	26.9059	28.6472	30.3119	28.6612
190241	1.3729	0.7955	26.5320	27.5130	28.2954	27.5238
190242	1.3789	0.8686	26.9729	28.7307	28.2808	28.0344
190245	1.4118	0.8085	26.4166	26.6403	28.0180	26.9888
190246	2.1718	0.7985	31.7158	31.5003	31.9438	31.7321
190249	***	*	27.0975	28.3211	25.9997	26.9704
190250	2.2150	0.8964	32.8381	35.2699	34.8604	34.3606
190251	1.3719	0.8686	25.1594	27.3657	22.3853	24.6260
190253	***	*	22.227	*	*	22.227
190255	0.8263	0.8434	23.8035	27.8066	29.2058	26.9371
190256	1.0879	0.8964	25.9365	28.7148	28.7915	27.9122
190257	1.7222	0.8085	22.7512	24.2936	25.5176	24.1258
190258	1.8369	0.8611	25.1993	27.7948	22.8748	24.8290
190259	2.1986	0.8434	27.5518	28.9188	32.6301	29.7424
190260	* *	*	33.6227	*	*	33.6227
190261	1.5307	0.8085	25.4757	28.7987	29.7560	28.0746
190263	2.3305	0.8434	29.7063	36.3082	35.0861	33.5957
190265	* *	*	30.9260	*	*	30.9260
190266	2.9075	0.8686	24.3809	32.3423	32.8535	29.9624
190267	1.4667	0.8964	24.2794	27.6254	30.2475	27.6505
190268	1.5022	0.8434	29.1425	25.8619	27.3050	27.2594
190270	1.8564	0.8964	*	28.5382	29.0574	28.8214
190272	1.3915	0.8434	28.4558	28.4184	23.0702	27.0083

190086 190088 190090 190099 190102 190106 190106		Wage Index	Average Hourly Wage FY 2009	Hourly Wage FY 2010	Wage FY 2011	Hourly Wage** (3 years)
190088 190090 190098 190102 190106 190106	1.3020	0.8085	22.2852	24.2040	26.9719	24.3187
190090 190098 190099 190102 190106 190111	1.0754	0.8191	24.7450	29.5999	28.2045	27.5180
190098 190099 190102 190106 190111	0.9838	0.7910	25.8610	25.0681	27.3204	26.0691
190099 190102 190106 190111	1.7167	0.8611	27.5058	27.8846	30.6530	28.7025
190102 190106 190111	1.0253	0.8015	25.7488	25.7136	28.4919	26.6705
190106	1.5099	0.8434	28.3090	28.6165	29.3771	28.7633
190111	1.1005	0.8127	24.2759	25.5188	28.9361	26.2131
	1.7590	0.8611	27.3192	28.8406	30.5678	28.9640
190114	1.0703	0.7910	20.3651	21.1463	21.6231	21.0606
190115	* *	*	26.0285	25.7014	26.8130	26.0523
190116	1.0753	0.7962	24.2154	24.4439	24.8437	24.4763
190118	1.0876	0.8611	22.6572	22.3386	23.2836	22.7652
190122	1.0958	0.8686	22.8681	24.5686	31.3913	26.4871
190124	* *	*	28.6713	*	*	28.6713
190125	1.6466	0.8085	26.6269	26.9761	28.3593	27.4096
190128	1.0737	0.8686	31.1819	32.2095	33.7971	32.4200
190131	1.0333	0.8686	28.5946	29.9837	*	29.2828
190133	0.9268	0.7991	23.9550	27.2643	30.2477	27.1223
190135	1.4976	0.8964	35.0547	43.3956	30.1783	34.5478
190140	0.9443	0.7931	23.6713	23.2346	24.0204	23.6404
190144	1.3143	0.8611	24.8866	25.8501	28.3036	26.4021
190145	0.9783	0.7960	21.3988	22.1298	23.2156	22.2666
190146	1.5988	0.8964	28.5984	29.8336	31.9250	30.1773
190151	0.8796	0.7910	20.6970	23.0032	23.1695	22.2541
190152	***	*	34.6508	34.6962	*	34.6751
190158	***	*	21.5594	*	*	21.5594
190160	1.5857	0.8085	25.8646	26.4460	30.4379	27.3739
190161	1.1145	0.8164	23.8073	24.8249	29.2908	26.0454
190164	1.1621	0.7985	27.7265	28.2630	29.1501	28.3895
190167	1.1858	0.8434	27.1981	29.3971	31.7116	29.4476
190175	1.4156	0.8964	30.5948	31.4039	32.4181	31.4544
190176	1.8915	0.8964	28.2192	32.2906	33.3670	31.0851
190177	1.8394	0.8964	29.7252	30.9158	33.1157	31.2414
190182	***	*	30.7058	*	*	30.7058
190183	1.3719	0.7955	23.3462	25.0395	27.3509	25.2419
190184	0.9910	0.7985	22.6144	22.5006	23.5652	22.8901

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Average Hourly Wage** (3 years)	33.8058	34.5777	33.9077	36.9059	27.4194	33.9785	31.0539	36.5871	35.8033	36.1089	27.1446	26.1526	31.6983	33.8223	32.5402	31.0732	32.1677	34.8437	31.1344	30.9387	33.3841	35.3260	31.4068	32.5832	32.5153	22.3580	30.9342	31.1060	32.6204	30.6912	33.7047	34.9799	34.9642	32.0828	33.9386	28.2516
Average Hourly Wage FY 2011	34.9535	35.7358	35.0662	38.1774	27.6553	36.4156	31.7957	37.6708	37.3156	36.9018	29.8053	27.5980	34.3131	34.5075	34.4330	32.2034	34.9230	36.2172	34.0007	32.7661	36.1404	36.9817	32.5361	36.7035	33.9671	23.8643	32.7111	32.8713	33.8704	30.9544	34.9377	36.1736	36.7381	31.3100	35.0184	29.3158
Average Hourly Wage FY 2010	33.8099	35.6347	34.7961	37.1478	27.9652	33.7284	30.8121	35.8394	35.8243	36.7920	28.3956	25.6339	31.7636	33.9139	33.8729	31.6516	33.0982	35.1533	28.7165	31.0096	32.7411	33.7557	30.5834	31.9196	31.9067	23.8454	30.6650	31.5740	33.0355	32.3079	36.7615	35.5593	34.3643	32.9569	34.1974	28.6561
Average Hourly Wage FY 2009	32.5327	32.1180	31.6903	35.3253	26.6208	31.5460	30.5485	36.1833	34.1664	34.5548	23.5175	25.2143	28.5214	32.9100	29.1790	29.2785	28.4350	33.0407	30.6692	28.8708	31.1563	35.1172	31.0882	29.2762	31.5463	19.6112	29.2464	28.5970	30.7954	28.6905	30.2010	33.2271	33.7287	32.0669	32.5141	26.6842
FY 2011 Wage Index	1.0151	1.0151	1.0151	1.0496	0.9262	1.0496	0.9262	1.0496	1.0189	1.0151	0.9262	0.9262	0.9645	1.0151	0.9262	1.0753	1.0151	1.0151	1.0513	0.9262	1.0151	1.0513	1.0151	1.0189	1.0151	0.9262	1.0151	1.0151	1.0513	1.0513	1.0513	1.0151	1.0496	1.0151	1.0513	0.9450
Case-Mix Index ²	1.7244	1.3276	1.3298	1.8075	1.1984	1.2329	1.7439	1.5465	1.5697	1.7983	1.3682	1.4746	0.9952	1.3475	1.1460	1.2840	1.2494	1.3548	1.3316	1.2971	1.3568	1.1580	1.2899	1.3938	1.3943	0.9460	1.4049	1.3689	1.3877	1.3042	1.3146	1.4309	1.4422	1.3962	1.1535	1.3663
Provider Number	210012	210013	210015	210016	210017	210018	210019	210022	210023	210024	210025	210027	210028	210029	210030	210032	210033	210034	210035	210037	210038	210039	210040	210043	210044	210045	210048	210049	210051	210054	210055	210056	210057	210058	210060	210061
Average Hourly Wage** (3 years)	22.2231	28.1128	29.8209	23.8972	*	28.7667	29.9690	32.0121	36.2321	25.2725	29.6126	37.3309	31.2416	31.6024	29.0492	25.1172	28.2308	34.4346	28.9063	28.2024	30.0137	28.2949	30.1914	32.1599	25.8956	29.3664	32.0935	36.7890	31.8002	33.6063	33.5795	31.1101	35.4047	32.8716	34.7016	29.6638
Average Hourly Wage FY 2011	21.7837	28.1128	29.8209	23.8972	*	29.1670	27.7502	34.1427	36.6216	25.7060	30.4156	40.2167	32.8539	31.9731	27.5904	25.9030	29.5270	34.8344	29.9180	29.6936	31.1083	29.7535	34.7992	34.1295	27.8885	30.0507	34.1438	37.3977	33.3073	34.4088	36.0013	33.3367	40.3645	33.6017	37.6659	28.5986
rage urly age 2010	7627	*	*	*		9839	1965	3955	9995	1228	1233	9185	3322	5913	2866	5973	3426	3017	5612	9167	958	5104	7604	363	4545	5832	9218	8782	4117	4548	2224	8510	3019	343	4385	7694

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 vears)
190273	1.8338	0.8686	*	22.7627	21.7837	22.2231
190274	1.8427	0.8964	*	*	28.1128	28.1128
190275	***	*	*	*	29.8209	29.8209
190278	2.3634	0.8611	*	*	23.8972	23.8972
190297	1.1631	0.7910	*	*	*	*
200001	1.3741	0.9651	28.1145	28.9839	29.1670	28.7667
200002	1.2267	0.9465	33.2695	30.4965	27.7502	29.9690
20008	1.4018	0.9885	29.3538	32.3955	34.1427	32.0121
20009	1.9252	0.9885	35.0743	36.9995	36.6216	36.2321
200018	1.3541	0.8550	24.6790	25.4228	25.7060	25.2725
200019	1.4200	0.9885	28.3413	30.1233	30.4156	29.6126
200020	1.2880	1.0171	34.5762	36.9185	40.2167	37.3309
200021	1.2139	0.9885	28.7614	31.8322	32.8539	31.2416
200024	1.6897	0.9465	31.0799	31.6913	31.9731	31.6024
200025	1.0822	0.9885	29.3607	30.2866	27.5904	29.0492
200031	1.2922	0.8550	23.7553	25.5973	25.9030	25.1172
200032	1.0966	0.8917	27.2276	27.8426	29.5270	28.2308
200033	1.8148	0.9651	33.6293	34.8017	34.8344	34.4346
200034	1.5798	0.9465	28.0417	28.5612	29.9180	28.9063
200037	1.1561	0.8550	26.7815	27.9167	29.6936	28.2024
200039	1.3319	0.9465	28.8043	29.9958	31.1083	30.0137
200040	1.0262	0.9885	25.5519	29.6104	29.7535	28.2949
200041	1.2990	0.8550	27.5067	28.7604	34.7992	30.1914
200050	1.1681	0.9651	30.1473	32.0363	34.1295	32.1599
200052	1.0602	0.8550	25.6238	24.4545	27.8885	25.8956
200063	1.1945	0.8550	28.2203	29.6832	30.0507	29.3664
210001	1.5177	0.9572	31.2355	30.9218	34.1438	32.0935
210002	2.0643	1.0151	36.0252	36.8782	37.3977	36.7890
210003	1.5893	1.0513	28.2566	34.4117	33.3073	31.8002
210004	1.4458	1.0496	33.9037	32.4548	34.4088	33.6063
210005	1.4195	1.0496	32.4081	32.224	36.0013	33.5795
210006	1.1291	1.0151	27.9859	31.8510	33.3367	31.1101
210007	1.7980	1.0151	31.4125	35.3019	40.3645	35.4047
210008	1.4858	1.0151	31.8535	33.0343	33.6017	32.8716
210009	1.8265	1.0151	31.8273	34.4385	37.6659	34.7016
210011	1.4747	1.0151	30.7547	29.7694	28.5986	29.6638

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
$220B74^4$	***	*	33.2082	34.5530	36.8098	34.8283
220075	1.6785	1.2286	33.3578	33.9698	34.7027	34.0072
220077	1.7243	1.1066	34.7345	36.4382	37.4924	36.2651
220080	1.2906	1.1560	33.1640	36.8086	36.4484	35.4648
220082	1.4119	1.1560	32.2124	33.0780	34.8104	33.3699
220083	1.1280	1.2286	35.2758	37.6415	40.5366	37.8780
220084	1.3987	1.1560	34.6275	36.1148	37.5379	36.1306
220086	1.8041	1.2286	36.2385	38.7853	41.1551	38.7907
220088	2.0559	1.2286	37.0840	37.3891	39.2279	37.9115
220090	1.2951	1.1560	35.8969	36.8628	39.5926	37.5164
220095	1.1067	1.1560	31.1644	34.1504	35.3675	33.6005
220098	1.1646	1.1560	31.1288	32.1864	33.5413	32.2804
220100	1.3340	1.2286	35.7309	36.5606	38.7440	37.0351
220101	1.4456	1.1560	37.7292	39.3939	41.7554	39.6905
220105	1.2292	1.1560	35.8179	36.6444	39.1029	37.2192
220108	1.2101	1.2286	35.7009	37.1981	38.4718	37.1647
220110	2.0616	1.2286	43.8444	45.3683	47.3232	45.5499
220111	1.2935	1.2286	35.6223	36.8788	39.2865	37.3009
220116	1.8798	1.2286	40.0982	44.6345	47.0582	43.9023
220119	1.1259	1.2286	33.7200	36.2751	37.4673	35.8320
220126	1.2307	1.2286	35.6278	40.5321	38.0733	38.0049
220135	1.4968	1.2766	39.0296	40.3011	42.8827	40.7443
220153	***	*	20.5063	17.4773	19.0273	19.2029
220154	***	*	*	×	43.7359	43.7359
220162	1.7710	*	*	×	*	*
220163	1.6759	1.1560	39.4893	41.6485	42.2659	41.1896
220171	1.6535	1.1560	36.4567	39.7385	38.8272	38.4029
220174	1.2280	1.1560	32.9140	35.8880	34.9007	34.5714
220175	1.3204	1.1560	34.1572	36.6376	38.0801	36.2674
220176	1.5591	1.1560	31.4220	36.2759	38.1158	35.1359
220177	0.9796	0.9627	*	*	*	*
230002	1.4172	0.9804	33.9708	34.2904	35.4085	34.5484
230003	1.4546	0.9343	28.9886	28.5041	30.5808	29.4057
230004	1.7665	0.9784	33.4644	33.1555	34.1260	33.5840
230005	1.3107	0.9054	29.0634	30.5550	31.3029	30.3037

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
220001	1.3129	1.1560	32.0843	34.3993	36.2517	34.3061
220002	1.3674	1.1560	35.9765	37.9204	41.2350	38.3812
220008	1.3871	1.1560	35.8680	37.3794	38.4715	37.2430
220010	1.2534	1.1560	33.7392	36.1759	37.2035	35.7194
220011	1.1936	1.1560	39.1234	41.0183	43.4600	41.2510
220012	1.4849	1.2766	41.7080	43.0551	45.5643	43.4397
220015	1.2957	1.0314	35.2373	36.6427	36.3548	36.1085
220016	1.1444	1.0314	33.1424	34.9714	36.4237	34.8489
220017	1.3175	1.2286	34.6575	38.0626	37.7006	36.8223
220019	1.1234	1.1560	26.3018	28.0084	29.0921	27.8076
220020	1.2029	1.1560	32.1528	33.6332	35.4990	33.7696
220024	1.3423	1.0314	33.0415	33.8692	34.5389	33.8318
220025	0.9616	1.1560	27.6973	26.6082	29.5458	27.9060
220029	1.2117	1.1560	32.6792	34.8311	36.1946	34.5999
220030	1.0618	1.0314	29.3714	28.8797	29.5814	29.2776
220031	1.5941	1.2286	39.4214	43.7983	46.0432	43.1210
220033	1.2423	1.1560	34.7005	36.1938	40.1729	37.0696
220035	1.4532	1.1560	36.1799	37.2879	39.7370	37.7407
220036	1.5744	1.2286	37.7301	37.0998	37.8321	37.5495
220046	1.5340	1.0435	33.8604	36.3356	37.2026	35.8565
220049	1.2222	1.1560	35.1134	35.7550	37.2433	36.0618
220050	1.1147	1.0314	30.3176	32.4636	33.3155	32.0704
220051	1.4962	0.9627	32.8693	34.7850	33.7650	33.7771
220052	1.2183	1.2286	34.9151	34.9505	36.2809	35.4000
220058	0.9958	1.1560	30.0344	31.9532	34.4760	32.1059
220060	1.1949	1.2286	36.8668	39.1180	41.3006	39.2150
220062	0.7353	1.1560	27.4755	27.3983	28.6128	27.8434
220063	1.3010	1.1560	32.2442	34.6004	35.5788	34.2281
220065	1.2968	1.0314	32.3814	33.6328	34.7541	33.5673
220066	1.4186	1.0314	*	32.6289	35.0834	33.8457
220067	1.2573	1.2286	33.9836	35.7611	37.4704	35.7586
220070	1.1469	1.1560	35.6271	37.4036	39.9838	37.7577
220071	1.8988	1.2286	40.0313	44.2752	46.1244	43.5120
220073	1.2200	1.1560	37.4249	38.9942	39.6789	38.7046
220074	1.3861	1.1560	33 2081	21 5531	36 0000	L700 V C

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
230085	1.1525	1.0266	27.6474	28.1395	28.6603	28.1833
230089	1.4386	0.9804	32.2311	34.4092	*	33.3212
230092	1.4241	0.9423	30.5417	29.5262	32.3303	30.8026
230093	1.1780	0.8654	27.0572	27.7275	27.1808	27.3255
230095	1.1846	0.8850	25.9210	25.9787	26.7295	26.2107
230096	1.1720	0.9933	29.7225	30.9326	35.3084	32.0067
230097	1.6800	0.9272	31.5174	32.2990	31.8133	31.8763
230099	1.2400	0.9804	29.0975	30.7388	31.3316	30.3938
230100	1.4065	0.8566	25.6594	25.9480	27.1021	26.2240
230101	1.1279	0.8566	28.8608	29.4146	30.2722	29.5256
230104	1.7305	0.9804	34.0195	34.0176	35.3943	34.4648
$230B04^{5}$	***	*	34.0195	34.0176	35.3943	34.4605
230106	1.1686	0.9343	30.0223	29.0344	31.2500	30.1013
230108	1.2433	0.8566	25.7477	25.4728	26.0197	25.7525
230110	1.3362	0.8566	27.0280	29.0921	30.1801	28.7817
230117	1.8114	1.0266	33.9176	33.6962	34.2863	33.9717
230118	1.2950	0.8566	24.8638	27.1359	28.4445	26.8191
230119	***	×	33.2050	33.6503	*	33.4472
230121	1.3766	1.0098	27.7512	28.9511	30.8615	29.1524
230130	1.7250	1.0088	32.5613	33.6704	34.9198	33.7273
230132	1.6023	1.1330	38.2454	39.2894	39.7151	39.0892
230133	1.3475	0.8566	25.8537	26.1806	25.7151	25.9203
230135	1.0031	0.9804	31.5194	32.6527	*	32.0720
230141	1.6878	1.1330	36.3124	36.2647	40.7648	37.7993
230142	1.4114	0.9804	29.9911	30.2157	31.2257	30.4794
230146	1.4359	0.9804	29.0218	29.3346	30.5060	29.6420
230151	1.4202	1.0088	28.6724	28.6413	30.4839	29.2693
230156	1.7070	1.0061	34.7865	35.1696	34.0537	34.6666
230165	1.6917	0.9804	32.2855	31.9887	33.4514	32.6026
230167	1.6598	1.0222	32.8092	35.8019	36.9076	35.1687
230174	1.4021	0.9343	31.2469	31.6387	31.5781	31.4917
230176	1.4667	0.9804	29.2688	29.5281	30.9173	29.9026
230180	1.2683	0.8566	24.6007	28.1401	29.3516	27.1906
230190	***	*	33.6724	30.7924	36.7558	33.6260
730103	1 4023	0.0691	10 4641	1171	21 6007	

Average Hourly Wage** (3 years)	29.9529	30.4506	36.7658	35.4350	30.5265	30.5478	29.2761	35.2122	34.0740	27.5704	31.2241	29.3790	26.6792	31.7900	30.7793	31.4308	27.5177	31.6784	34.6925	32.9936	34.5004	28.4479	28.7240	29.0455	30.4889	29.7837	33.2625	32.8338	30.6210	29.4320	29.5569	32.8458	32.1576	27.8714	26.2395	28.1980
Average Hourly Wage FY 2011	31.7651	32.5133	37.9122	36.2716	31.1906	31.6153	32.6757	35.9913	33.5106	29.6479	31.8722	29.1077	27.3075	32.2768	32.0467	32.5264	27.5684	32.9174	35.9760	33.7264	35.6490	28.7117	29.6910	29.8956	32.7833	*	34.5386	33.1722	31.6902	29.7855	30.4713	33.0856	33.2565	28.9163	27.1896	28.8068
Average Hourly Wage FY 2010	29.9019	29.8884	35.5276	34.8302	30.4302	30.4315	29.5713	35.1416	35.5257	27.8555	30.9321	29.8711	27.0372	31.9872	31.4423	31.5536	27.6894	31.7229	34.3952	33.2300	34.1884	28.5274	28.2657	29.2185	30.3935	30.7515	32.8383	33.3136	32.2151	29.6172	29.3214	33.2981	32.2274	27.7143	25.9082	27.9649
Average Hourly Wage FY 2009	28.6430	28.9601	36.8045	35.1440	29.9492	29.5414	25.7846	34.5278	33.1482	25.1929	30.8870	29.1098	25.7099	31.0938	28.8547	30.1040	27.2850	30.3082	33.5304	32.0248	33.5440	28.1229	28.1881	27.9643	28.3602	28.7760	32.3582	31.9675	28.0366	28.8879	28.8024	32.1166	31.0123	27.0069	25.6204	27.8106
FY 2011 Wage Index	1.0088	0.8880	1.0266	1.0088	0.9804	0.9933	0.9714	0.9804	1.0088	0.9060	0.9681	0.8566	0.9272	0.8850	0.9804	0.9343	0.9272	0.9438	1.0061	0.9731	0.9804	0.9207	0.8566	0.8566	0.9343	*	0.9784	0.9804	0.9168	1.0088	0.9343	0.9781	1.0088	0.8566	0.8566	0.8566
Case-Mix Index ²	1.3464	1.1276	1.7269	1.6780	1.7393	1.6302	1.1397	1.7276	1.7576	1.3448	1.5302	1.3190	1.3229	1.4412	1.2616	1.7841	1.1548	1.6226	1.9829	1.6075	1.7703	1.8298	1.3352	1.2321	1.6857	1.2298	1.2837	1.2686	1.6133	1.2460	1.4884	1.5124	1.8634	1.1159	1.1863	1.3269
Provider Number	230013	230015	230017	230019	230020	230021	230022	230024	230029	230030	230031	230034	230035	230036	230037	230038	230040	230041	230046	230047	230053	230054	230055	230058	230059	230060	230066	230069	230070	230071	230072	230075	230077	230078	230080	230081

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
240018	1.3136	1.0027	30.5645	32.3271	33.2201	32.0521
240019	1.1884	1.0633	34.2547	36.7033	37.3681	36.1294
240020	1.1431	1.0976	34.5703	34.6135	36.6782	35.2976
240022	1.0184	0.9104	28.5905	29.9313	31.1852	29.9071
240030	1.5777	0.9104	27.6596	29.4253	30.4810	29.1808
240036	1.5881	1.0976	37.2207	39.2407	40.6853	39.1270
240038	1.5960	1.0976	34.7357	35.8365	37.8663	36.2048
240040	1.0412	1.0633	30.0255	31.3287	34.0437	31.7765
240043	1.2674	0.9104	25.7424	27.1539	28.4042	27.1230
240044	1.0396	0.9837	28.5705	29.8375	29.2879	29.2433
240047	1.5709	1.0633	35.6763	36.7122	36.2255	36.2136
240050	1.2531	1.0976	33.7964	34.6160	36.3370	34.9328
240052	1.2601	0.9104	31.0934	33.1438	33.8454	32.7273
240053	1.6040	1.0976	34.4210	35.4738	36.3414	35.4352
240056	1.3478	1.0976	35.8603	36.1085	32.7052	34.7799
240057	1.9154	1.0976	34.8374	35.4436	38.0303	36.0623
240059	1.1327	1.0976	32.5958	33.5784	33.2499	33.1597
240061	1.8971	1.0710	34.6031	36.2545	37.5561	36.1385
240063	1.6747	1.0976	36.9822	38.3735	38.3869	37.9467
240064	1.2584	0.9316	29.9917	34.2284	35.6462	33.1970
240066	1.6077	1.0976	39.6609	38.4941	39.9654	39.3787
240069	1.2417	1.0976	31.1673	31.6325	35.5345	32.8398
240071	1.1899	1.0976	32.5460	33.1094	35.2567	33.6586
240075	1.2925	1.1001	30.3230	31.5984	32.9126	31.6235
240076	1.1549	1.0976	33.7950	35.4135	37.1723	35.5183
240078	1.7615	1.0976	36.2276	37.3608	39.4962	37.7013
240080	2.0360	1.0976	36.5390	37.7353	39.9460	38.0844
240084	1.1431	1.0633	29.0275	30.3789	32.3263	30.5812
240088	1.2605	1.1001	30.7240	31.4165	32.7525	31.5969
240093	1.5139	1.0976	30.4744	31.3517	32.3639	31.4358
240100	1.3557	0.9104	30.9481	32.5307	33.0821	32.1908
240101	1.1930	0.9249	28.5503	28.7121	29.5095	28.9269
240104	1.3000	1.0976	35.8839	36.0711	40.4033	37.5188
240106	1.6415	1.0976	33.9984	36.8942	39.4450	36.7952
240115	1.5182	1.0976	36.2788	37.5802	38.9388	37.6716
240117	1.2305	0.9719	29.0894	30.4437	29.6594	29.7231

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	<u>†</u>	0.9731	32.5549	33.4975	33.4337	33.2184
	90	1.1330	34.8066	36.4129	39.0787	36.8022
	15	0.9731	30.1982	31.5389	34.3475	31.9741
	33	1.0088	26.8231	27.2054	27.4081	27.1461
	71	0.9272	25.2481	25.8892	27.8814	26.3666
	16	1.0061	33.4379	34.3917	34.3170	34.0488
	84	0.9681	28.9586	30.7478	30.8494	30.1826
	91	0.9781	33.0839	35.4957	36.9025	35.2407
	16	0.8850	32.4404	30.6277	29.6522	30.8343
	*	*	31.8146	34.2971	*	33.0613
	77	0.9731	34.2762	35.4364	37.2215	35.5888
	17	1.0222	31.4953	31.2614	35.4132	32.7682
	36	0.9343	31.9100	32.1973	33.9442	32.7342
	68	0.8566	23.5461	26.8301	25.7446	25.3678
	82	0.9681	30.0248	28.4771	28.1985	28.8297
	35	0.9804	32.5586	33.0082	34.3841	33.3260
	45	1.0088	31.6332	33.3035	35.0125	33.2978
	82	0.9731	30.0674	32.6298	33.3636	32.2062
	07	1.0061	27.9572	28.7672	29.1866	28.6444
	17	0.9731	29.2202	35.0990	32.8671	32.3761
	42	1.0088	34.2694	34.4514	35.2440	34.6832
	28	0.9804	29.2408	29.0416	30.1197	29.4618
	02	0.9804	32.5730	32.6874	34.8800	33.4102
	16	0.9168	22.3740	*	22.6311	22.5224
	15	1.0088	32.2545	33.8036	33.9308	33.3444
	4	0.9804	26.8552	26.8567	28.8581	27.5609
	59	0.9804	*	35.4246	38.9109	37.1670
	*	*	*	40.1731	*	40.1731
230301 1.2227	27	1.0088	*	*	29.1394	29.1394
230302 1.4906	90	1.0088	×	*	*	*
240001 1.5641	4	1.0976	37.2211	38.3979	41.1376	38.9343
240002 1.8190	90	1.0633	34.6368	36.8748	39.2785	37.0047
240004 1.8454	54	1.0976	33.4596	36.5476	38.0780	36.0985
240006 1.2478	78	1.0710	32.8229	29.6609	33.3951	31.7330
240010 2.0987	87	1.0710	35.9131	37.5473	37.9757	37.1825
240014 1.0711	Ξ	1.0976	33.4492	35.0675	34.9155	34.4959

Frontider Number Index ² Wage index FY 200 ³ FY 20 ⁴ 4 FY 20 ⁴ <th< th=""><th>erage uurly _{te}** (3</th><th></th><th>Case-Mix</th><th>FV 2011</th><th>Average Hourly Wage</th><th>Average Hourly Wage</th><th>Average Hourly Wage</th><th>Average Hourly Wage** (3</th></th<>	erage uurly _{te} ** (3		Case-Mix	FV 2011	Average Hourly Wage	Average Hourly Wage	Average Hourly Wage	Average Hourly Wage** (3
250049 0.9434 0.7703 24.227 24.2129 250050 1.2840 0.7703 22.4429 22.6823 250057 1.2063 0.7703 22.9433 22.6832 250057 1.2848 0.7703 25.5982 24.8145 250057 1.2843 0.7703 25.5982 24.8145 250059 0.9412 0.7703 25.5482 23.3069 250067 1.1274 0.7703 25.4495 23.3069 250077 1.0526 0.8383 0.7703 23.4495 25.8456 250078 1.1274 0.7703 23.4495 25.3456 250078 1.5256 0.8088 27.5791 30.5327 250078 0.7703 25.4357 23.758 250079 1.5276 0.7033 24.677 24.566 250084 1.1549 0.7703 24.677 24.566 250084 1.16566 0.8123 25.4323	ars)	Provider Number	Index ²	Wage Index	FY 2009	FY 2010	FY 2011	years)
250050 1.2840 0.7703 22.4429 22.6833 250057 1.2695 0.7703 14.1662 15.6882 250057 1.2848 0.7703 19.6720 20.4145 250057 1.2848 0.7703 25.4952 24.8145 250067 0.8138 0.7703 25.4952 24.8145 250067 0.8138 0.7703 25.4952 24.8145 250067 1.1274 0.7703 25.4952 23.3026 250067 1.1256 0.8038 20.7033 9.6332 250077 0.9612 0.7703 23.4952 23.4167 250078 1.1556 0.8038 46.0349 32.3758 250079 0.8233 0.7703 25.4218 27.9367 250079 0.8236 0.8038 26.4351 27.9367 250079 0.8233 0.7703 25.4218 27.93567 250079 1.15549 0.770	624	250049	0.9434	0.7703	24.2227	24.2129	21.5835	23.2761
250051 0.7692 0.7703 14.1662 15.6882 250057 1.2848 0.7703 22.9683 2.25544 250057 1.2848 0.7703 25.5982 24.8148 250067 0.8138 0.7703 25.5982 24.8145 250067 0.8353 0.7703 25.4956 23.3066 250077 0.8353 0.7703 25.4495 23.3866 250077 1.1274 0.7703 25.4495 23.3322 250077 1.1274 0.7703 23.4956 23.3366 250078 1.1765 0.8088 27.5791 30.5322 250078 1.1549 0.7703 19.63964 20.1192 250087 1.1549 0.7703 24.6757 24.5765 250085 1.1676 0.8312 25.6076 25.0076 250086 1.5266 0.8088 27.7291 27.5967 250086 1.15766 0.83	971	250050	1.2840	0.7703	22.4429	22.6843	23.7790	23.0068
250057 1.2695 0.7703 22.9683 2.55524 250058 1.3848 0.7703 19.6720 20.4748 250057 1.8418 0.7703 25.5822 24.8145 250067 0.8113 0.7703 25.5982 24.8145 250067 0.8153 0.7703 25.1495 23.3006 250072 0.8126 0.7033 25.1495 23.3806 250072 1.1274 0.7703 25.4952 23.844 250072 1.6226 0.7033 25.4953 25.8484 250072 1.6226 0.7033 23.4955 23.3822 250072 1.6226 0.7033 23.4953 25.8481 250072 1.7165 0.7703 23.4953 23.7894 250072 1.7165 0.7703 24.6757 24.781 250072 1.5383 0.8273 25.6218 27.8096 250082 0.3703 25.6218 27.1996 250093 1.5766 0.8088 27.7291 27.5067 250094 1.5766 0.8088 27.7291 27.5067 250097 1.5766 0.8088 27.5757 25.0192 250097 1.5766 0.7985 25.4021 27.5067 250097 1.5766 0.8088 27.5757 25.0192 250097 1.5766 0.8088 27.5757 25.0192 250097 1.5766 0.8088 27.5757 25.0192 250092 1.9378 <t< td=""><td>2416</td><td>250051</td><td>0.7692</td><td>0.7703</td><td>14.1662</td><td>15.6982</td><td>15.7373</td><td>15.2520</td></t<>	2416	250051	0.7692	0.7703	14.1662	15.6982	15.7373	15.2520
250058 1.2848 0.7703 19.6720 20.4748 250059 0.9412 0.7703 25.5882 24.8145 250060 0.8138 0.7703 25.4955 23.3006 250067 0.8138 0.7703 25.1495 23.3006 250067 1.1274 0.7703 25.1495 28.2894 250067 1.5526 0.9888 27.5791 30.5826 250072 1.5756 0.9888 27.5791 30.37582 250072 1.7526 0.8018 27.5791 30.3758 250073 1.7165 0.7703 19.6333 19.3662 250074 1.7165 0.8212 23.9598 26.5481 250079 1.7526 0.8312 23.56218 27.1395 250079 1.5576 0.7703 24.6757 24.7656 250084 1.1611 0.8088 27.7291 27.0997 250094 1.5766 0.8312 25.6218 27.9067 250095 1.1011 0.8088 27.7291 27.0967 250097 1.4776 0.7703 24.4757 24.7566 250097 1.4771 0.7988 27.5206 250097 1.4776 25.9021 30.7505 250097 1.5766 0.7703 24.5766 250097 1.5766 0.7703 27.7291 250097 1.4771 0.7988 27.7291 250097 1.4771 0.7703 27.7291 250097 1.47	497	250057	1.2695	0.7703	22.9683	22.5524	25.9738	23.8179
250059 0.9412 0.7703 25.5982 248145 31.0689 250060 0.8138 0.7703 25.4955 23.3006 31.0689 $32.51.4955$ 23.3006 250067 1.1274 0.7703 25.4495 23.3306 $32.53.495$ $25.53.825$ 250070 1.6226 0.8788 27.5791 30.5382 30.5382 250073 1.7165 0.8703 25.4495 25.8481 30.5382 250079 1.7165 0.7703 19.6331 19.5362 25.8481 250079 1.7165 0.8713 23.56218 23.1385 25.5218 250079 1.5363 0.8773 23.56218 23.1385 25.5006 250081 1.5456 0.8773 25.6218 23.1355 24.5767 250082 1.5383 0.8773 25.6218 27.1396 27.5306 250082 1.5666 0.8312 25.6218 27.5067 27.5506 250092 1.5666 0.8312 25.6218 27.5067 250092 1.5666 0.8312 25.6218 27.5067 250092 1.5766 0.8882 25.9021 30.7505 250092 1.9119 0.7703 26.4351 27.5067 250092 1.5766 0.8882 25.9021 27.5067 250092 1.5766 0.8882 25.5021 27.5067 250092 1.9121 0.7703 27.7494 27.1492 250092 1.9276 0.7703	4399	250058	1.2848	0.7703	19.6720	20.4748	22.1248	20.7697
250060 0.8138 0.7703 27.0354 31.0689 250061 0.8353 0.7703 25.1495 23.3006 250067 1.1274 0.7703 25.1495 23.33824 250075 1.6226 0.7885 23.4995 25.8456 250072 1.6226 0.7033 23.5824 23.5825 250072 1.6226 0.7703 23.5894 23.5832 250078 1.7165 0.8088 27.5791 30.5382 250081 1.7365 0.8088 46.0349 32.3788 250082 1.7165 0.7703 24.8281 23.1378 250084 1.1549 0.7703 25.6218 27.8066 250084 1.1579 0.7703 24.6757 24.1765 250084 1.1011 0.8088 27.7291 27.5906 250093 1.2675 0.7703 26.4351 27.5906 250094 1.5766 0.8112 25.4232 26.1331 250094 1.5766 0.8112 25.4252 27.5906 250095 1.2079 0.7703 26.4351 27.5906 250096 1.2779 0.7703 26.4351 27.5906 250092 1.2676 0.8138 25.4252 26.1331 250092 1.2676 0.8788 25.4028 26.136 250092 1.2676 0.8788 27.7291 27.506 250092 1.2676 0.8788 27.7291 27.6967 250092 <	*	250059	0.9412	0.7703	25.5982	24.8145	23.7995	24.7437
250061 0.8353 0.7703 25.1495 23.3006 23.3066 250067 1.1274 0.7703 23.38027 28.2894 23.3802 250072 1.5256 0.8088 27.5791 30.5382 23.5845 250072 1.5756 0.80183 27.5791 30.5382 23.5845 250072 1.5756 0.80132 23.5382 25.6481 23.5382 250073 1.2166 0.8312 23.9598 25.5481 23.1385 250084 1.5366 0.88273 24.8281 23.1385 23.5681 250084 1.5766 0.8312 25.62181 27.9096 27.5067 250084 1.1549 0.7703 24.6757 26.1331 27.5067 250094 1.5656 0.8312 25.4232 26.1331 27.5067 250094 1.6566 0.8112 25.4232 27.506 27.506 250094 1.6566 0.8088 27.7291 27.506 27.506 250094 1.6566 0.8088 27.7291 27.506 27.506 250095 1.2011 0.8088 27.7291 27.506 27.506 250096 1.2779 0.7703 25.4232 26.140 27.506 250096 1.2779 27.7291 27.526 27.506 250096 1.2779 27.7291 27.7291 27.506 250097 1.5766 0.8781 27.7291 27.506 2500921 1.4703 27	940	250060	0.8138	0.7703	27.0354	31.0689	32.3114	29.8012
250067 1.1274 0.7703 23.8027 28.2894 28.2894 250069 1.6226 0.7985 23.4495 25.8456 30.5382 250072 1.7556 0.8088 27.5791 30.5382 30.5382 250078 1.7165 0.81312 23.9598 20.5481 30.3378 250081 1.7165 0.8888 24.60349 32.3758 23.3758 250081 1.4366 0.7987 24.8281 23.1378 23.23758 250081 1.4366 0.7988 24.6034 20.1192 23.23758 250092 1.5333 0.8273 25.6131 23.7996 23.25696 250094 1.1579 0.7703 25.6131 27.9095 27.5006 250094 1.5766 0.8312 25.4232 20.1192 27.5067 250094 1.5766 0.8881 25.4232 27.9067 27.5067 250094 1.5766 0.8881 27.7791 27.5067 27.6067 250094 1.5766 0.8881 27.7791 27.5067 27.6067 250092 1.2011 0.8088 27.7791 27.5067 27.6067 250092 1.2779 0.7703 25.4038 27.5067 27.6067 250092 1.2779 0.7703 27.7791 27.5067 27.6067 250092 1.2779 0.7703 27.7791 27.5067 27.6067 250092 1.4716 0.9088 27.7791 27.6076 <td< td=""><td>(323</td><td>250061</td><td>0.8353</td><td>0.7703</td><td>25.1495</td><td>23.3006</td><td>22.9622</td><td>23.7108</td></td<>	(323	250061	0.8353	0.7703	25.1495	23.3006	22.9622	23.7108
250069 1.6226 0.7985 23.4495 258456 250072 1.7556 0.8088 27.5791 30.5382 250072 1.7556 0.8013 19.6533 19.3662 250078 1.7165 0.8112 23.3958 25.5441 250081 1.4366 0.7985 24.8281 23.31385 250081 1.4366 0.7935 24.8281 23.31385 250081 1.4369 0.7703 25.6132 23.31385 250093 1.2675 0.7703 25.64351 27.9037 250094 1.5766 0.8312 25.4232 26.1331 250095 1.0011 0.8088 25.5423 27.9097 250095 1.2779 0.7703 26.4351 23.7097 250095 1.2779 0.7703 25.4232 25.0076 250095 1.5766 0.8312 25.7291 27.506 250095 1.4358 0.80	1219	250067	1.1274	0.7703	23.8027	28.2894	27.2284	26.3793
250072 1.7556 0.8088 27.5791 30.5382 30.5382 250077 0.9612 0.7703 19.6333 19.3962 32.3758 250078 1.7165 0.8312 23.9598 26.5481 32.3758 250079 0.8236 0.8088 46.0349 32.3758 23.7896 250081 1.4366 0.7985 24.8281 23.1385 23.7895 250082 1.5333 0.8273 25.6218 23.1385 23.7895 250093 1.5766 0.7703 24.6757 24.5756 24.5756 250094 1.5766 0.8713 24.6757 24.5756 27.7991 250094 1.2079 0.7703 24.6757 27.5067 250094 1.2779 0.8088 27.7291 27.5067 250094 1.2779 0.8088 27.7291 27.5067 250094 1.2779 0.8088 27.7291 27.5067 250094 1.4971 0.7985 27.7391 27.5067 250094 1.4971 0.7985 27.7391 27.5067 250102 1.4971 0.7985 27.5444 28.2019 250102 1.4971 0.7985 27.5444 28.2019 250102 1.4971 0.7985 27.5468 26.9667 250102 1.4971 0.7985 27.5444 28.2019 250102 1.4971 0.7982 27.6484 26.9678 250102 1.9787 27.6768 25.6067	555	250069	1.6226	0.7985	23.4495	25.8456	27.7173	25.6762
250077 0.9612 0.7703 19.6333 19.3962 1.9562 250078 1.7165 0.8312 23.9598 26.5481 2.3758 250079 0.8236 0.8088 46.0349 32.3758 2.37856 250081 1.4366 0.7985 24.8281 23.1385 2.378966 250082 1.5383 0.8273 25.6218 27.10927 $2.4.5757$ $2.4.5765$ 250084 1.1549 0.7703 24.6757 24.5765 24.5765 27.0337 250094 1.2675 0.7703 26.4351 27.0337 27.5067 250095 1.1011 0.8088 27.72916 27.5067 27.5067 250096 1.2779 0.8088 27.72916 27.5067 27.5067 250097 1.2779 0.8088 27.72916 27.5067 27.5067 250099 1.4971 0.7985 27.72916 27.5067 27.5067 250099 1.4971 0.7985 27.72916 27.5067 27.5067 250100 1.4971 0.7985 27.5777 27.8768 25.0076 250112 1.4971 0.7985 27.5377 27.8768 25.0076 250112 1.9971 0.7703 27.5444 27.8768 25.0076 250112 1.9978 0.7703 27.5444 27.8768 25.0076 250112 1.9971 0.7703 27.4162 27.8768 25.0496 250112 1.9978 0.7703 <	1339	250072	1.7556	0.8088	27.5791	30.5382	33.2443	30.4790
250078 1.7165 0.8312 $2.3.9598$ $2.6.5481$ 2.560149 $2.3.3758$ $2.3.3758$ 2.50081 1.4366 0.8088 4.60349 $3.2.3758$ $2.3.3758$ 2.50081 1.4366 0.8273 $2.8.218$ $2.3.1385$ $2.3.385$ 2.50081 $1.3.533$ 0.8273 $2.5.6218$ $2.3.1385$ $2.3.3355$ $2.5.6218$ $2.3.1385$ $2.5.62085$ $2.0.1192$ 2.50095 1.5766 0.7703 $2.4.6757$ $2.4.757$ $2.4.755$ $2.4.5757$ $2.5.0375$ $2.7.0937$ $2.7.0937$ $2.5.6218$ $2.7.0937$ $2.7.0760$ $2.7.0760$ $2.2.0760$ $2.2.0760$ $2.2.0760$ $2.2.0760$ $2.2.0760$ $2.2.0760$ $2.2.0760$ $2.2.0$	266	250077	0.9612	0.7703	19.6333	19.3962	20.7217	19.9362
250079 0.8236 0.8088 46.0349 32.3758 250081 1.4366 0.7985 24.8281 23.1385 250082 1.5383 0.8273 25.6218 27.8096 250084 1.1549 0.7703 19.5694 20.1192 250093 1.2675 0.7703 24.6757 24.5755 250093 1.2675 0.7703 25.4321 27.0937 250094 1.6566 0.8312 25.4232 26.1331 250095 1.1011 0.8088 27.72916 27.5206 250097 1.5766 0.8341 22.772916 27.5206 250097 1.5766 0.8341 22.772916 27.5206 250099 1.4971 0.7088 27.5777 25.0076 250099 1.4971 0.7985 27.5777 25.0076 250100 1.4971 0.7088 27.5777 25.0076 250102 1.4971 0.7985 27.5777 25.0076 250102 1.4971 0.7985 27.5444 28.2019 250102 1.4971 0.7033 27.4162 26.9065 250102 1.4708 0.7703 27.4162 20.9678 250112 0.7703 27.4162 20.9678 250124 0.8882 27.5377 27.4247 250124 0.8703 0.7703 21.4102 250124 0.7703 21.4102 29.9678 250124 0.7703 21.4102 29.6978 <t< td=""><td>177</td><td>250078</td><td>1.7165</td><td>0.8312</td><td>23.9598</td><td>26.5481</td><td>27.5440</td><td>26.0252</td></t<>	177	250078	1.7165	0.8312	23.9598	26.5481	27.5440	26.0252
250081 1.4366 0.7985 24.8281 23.1385 23.1385 250082 1.5383 0.8273 25.6218 27.8096 27.8096 250084 1.1549 0.7703 19.5694 20.1192 25.8518 27.8096 250085 0.9389 0.7703 24.6757 24.565 24.565 25.9021 27.0937 250094 1.6566 0.8312 25.4232 26.1331 27.5206 250095 1.1011 0.8088 27.7291 27.0376 27.5206 250097 1.5766 0.8341 22.7916 23.6076 27.5206 250097 1.4728 0.8088 27.77291 27.5765 27.5765 250097 1.4971 0.7985 25.5327 27.8788 26.9076 250102 1.4971 0.7985 25.5327 27.8784 28.2019 250102 1.4728 0.8088 27.5757 25.0076 25.6076 250102 1.4708 0.7033 27.4162 27.8784 2	903	250079	0.8236	0.8088	46.0349	32.3758	33.2547	37.9283
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	803	250081	1.4366	0.7985	24.8281	23.1385	25.6748	24.4935
250084 1.1549 0.7703 19.5694 20.1192 250085 0.9389 0.7703 24.6757 24.5765 20.1192 250093 1.2675 0.7703 24.6757 24.5765 24.3765 250094 1.6566 0.8312 25.4232 26.1331 25.50021 30.7505 250095 1.1011 0.8088 25.77291 27.5206 23.6607 250097 1.5766 0.8088 27.77291 23.6007 23.6076 250097 1.5766 0.8088 27.7757 25.0097 27.6306 250097 1.5766 0.8088 27.5757 25.0076 23.6076 250100 1.4971 0.7985 27.5484 28.2019 26.5076 250102 1.4208 0.8088 27.5757 25.0076 26.5076 250102 1.4208 0.7033 27.4162 26.9076 26.5076 250112 1.9703 27.4162	295	250082	1.5383	0.8273	25.6218	27.8096	29.4889	27.6785
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	7460	250084	1.1549	0.7703	19.5694	20.1192	21.2261	20.3028
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	019	250085	0.9389	0.7703	24.6757	24.5765	25.8783	25.0289
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	714	250093	1.2675	0.7703	26.4351	27.0937	28.9844	27.5340
250095 1.1011 0.8088 25.9021 30.7505 250096 1.2779 0.8088 27.7291 27.5206 250097 1.5766 0.8341 22.7916 23.6607 250099 1.4358 0.8088 27.5757 25.0076 250100 1.4971 0.7885 27.5484 28.2019 250102 1.4971 0.7985 27.5484 28.2019 250102 1.4971 0.7985 27.54762 25.6076 250102 1.4971 0.7703 27.4162 28.6019 250112 1.9877 0.7703 27.4162 29.6978 250112 1.9807 0.8088 27.5408 27.5606 250112 1.0807 0.8703 27.4162 29.6976 250123 1.1551 0.7703 23.4908 27.5406 250124 0.8882 21.9420 22.5407 25.5406 250125 *** 3.2.4112 29.0819 27.5406 250125 *** 3.2	1789	250094	1.6566	0.8312	25.4232	26.1331	28.4550	26.7033
250096 1.2779 0.8088 27.7291 27.5206 250097 1.5766 0.8341 22.7916 23.6607 250099 1.4358 0.8088 27.5757 25.0076 250100 1.4971 0.7985 27.5484 28.2019 250102 1.4971 0.7985 27.5484 28.2019 250102 1.4971 0.7985 25.5327 25.8109 250104 1.4298 0.8088 25.5327 27.8788 250112 0.9397 0.7703 27.4162 29.6978 250117 1.0807 0.8088 25.54008 27.3606 250117 1.0807 0.8703 27.4162 29.6978 250124 0.8382 23.45706 29.5506 25.5502 250124 0.8382 21.9420 22.4247 25.5502 250125 *** 32.7411 29.0819 26.747 250125 *** 32.7411 29.0812 26.747 250125 *** 32.741	094	250095	1.101.1	0.8088	25.9021	30.7505	25.2111	27.0637
250097 1.5766 0.8341 22.7916 23.6607 250099 1.4358 0.8088 27.5757 25.0076 250100 1.4971 0.7985 27.5484 28.2019 250102 1.4971 0.7985 27.5484 28.2019 250102 1.5878 0.8088 25.5327 25.8078 250104 1.4298 0.7703 27.4162 29.6978 250117 1.9807 0.7703 27.4162 29.6978 250117 1.0807 0.8782 25.4008 27.3606 250117 1.0807 0.8703 23.4908 27.3606 250123 1.1551 0.7703 23.4908 27.3606 250124 0.8882 21.9420 22.4247 250125 *** * 32.7411 29.0817 250125 *** 32.7411 29.0812 26.8172 250125 *** 32.7411 29.0812 26.712 250125 *** 32.7411 29.0812	597	250096	1.2779	0.8088	27.7291	27.5206	29.1993	28.1437
250099 1.4358 0.8088 27.5757 25.0076 250100 1.4971 0.7985 27.5484 28.2019 250102 1.5878 0.8088 25.5327 28.2019 250102 1.5878 0.8088 25.5327 27.8758 250104 1.4298 0.7985 25.4008 26.3140 250112 0.9397 0.7703 27.4162 29.6978 250117 1.0807 0.8312 24.5706 26.9655 250117 1.0807 0.8312 24.5706 26.9655 250123 1.1551 0.7703 23.4908 27.3606 250124 0.8822 23.8299 29.5520 29.5520 250125 *** * 32.7411 29.0816 250126 1.0391 0.9171 25.581 26.812 250127 0.8051 1.4182 * * * 250128 1.0195 0.8122 23.5918 24.7051	801	250097	1.5766	0.8541	22.7916	23.6607	24.1451	23.5520
250100 1.4971 0.7985 27.5484 28.2019 250102 1.5878 0.8088 25.5327 27.8758 250102 1.5878 0.8088 25.5327 27.8758 250104 1.4298 0.7985 25.4008 26.3140 250112 0.9397 0.7703 27.4162 29.6978 250117 1.0807 0.8312 24.5706 26.0965 250117 1.0807 0.8312 24.5706 26.0965 250123 1.1551 0.7703 23.4908 27.3606 250124 0.8592 0.8882 21.9420 25.520 250125 *** 32.7411 29.0819 27.427 250126 1.0391 0.9171 25.581 26.812 250127 0.8051 1.4182 * * * 250128 1.0195 0.8122 23.5918 24.7051	:475	250099	1.4358	0.8088	27.5757	25.0076	26.7877	26.4479
250102 1.5878 0.8088 25.5327 27.8758 250104 1.4298 0.7985 25.4008 26.3140 250112 0.9397 0.7703 27.4162 29.6978 250112 0.9397 0.7703 27.4162 29.6978 250117 1.0807 0.8312 24.5706 26.0665 250117 1.0807 0.8312 24.5706 26.0665 250123 1.1551 0.7703 23.4908 27.5606 250124 0.8592 0.8882 29.4920 29.5520 256124 0.8592 0.8882 21.9420 22.4247 256125 *** 32.7411 29.0819 27.413 256126 1.0391 0.9171 25.4328 29.312 250127 8*** * 32.7411 29.0819 250126 1.0351 1.4182 * * * 250127 0.8051 1.4182 * * * 250128 1.0195 <t< td=""><td>574</td><td>250100</td><td>1.4971</td><td>0.7985</td><td>27.5484</td><td>28.2019</td><td>29.4874</td><td>28.4283</td></t<>	574	250100	1.4971	0.7985	27.5484	28.2019	29.4874	28.4283
250104 1.4298 0.7985 25.4008 26.3140 250112 0.9397 0.7703 27.4162 29.6978 250117 1.0807 0.8312 24.5706 26.9655 250127 1.0807 0.8312 24.5706 26.9655 250123 1.1551 0.7703 23.4008 27.5605 250123 1.3700 0.8882 29.8299 29.5520 250124 0.8592 0.8882 21.9420 22.4247 250125 *** 32.7411 29.0812 22.4247 250126 1.0391 0.9171 25.581 26.8712 250126 1.0391 0.9171 25.581 26.8712 250126 1.0351 1.4182 * * * 250128 1.0195 0.8122 23.5918 24.7051 25.7012	387	250102	1.5878	0.8088	25.5327	27.8758	27.2188	26.8670
250112 0.9397 0.7703 27.4162 29.6978 250117 1.0807 0.8312 24.5706 26.0965 250127 1.0807 0.8312 24.5706 26.0965 250122 1.1551 0.7703 23.4008 27.3606 250123 1.3700 0.8882 29.8299 29.5520 250124 0.8592 0.8088 21.9420 22.4247 250125 *** * 32.7411 29.0819 250126 1.0391 0.9171 25.581 26.8712 250126 1.0351 1.4182 * * * 250128 1.0195 0.8122 23.5918 24.7051	906	250104	1.4298	0.7985	25.4008	26.3140	25.7731	25.8274
250117 1.0807 0.8312 24,5706 26,0965 250122 1.1551 0.7703 23,4908 27,5606 250123 1.3700 0.8882 29,8299 29,5520 250124 0.8592 0.8088 21,9420 22,4247 250125 *** * 32,7411 29,0819 250126 10.391 0.9171 32,7411 29,0819 250127 18381 0.9171 32,7411 29,0819 250126 1.0391 0.9171 32,5411 29,0819 250126 1.0391 0.9171 32,5411 29,0819 250128 1.0195 0.8122 33,5781 24,7051	234	250112	0.9397	0.7703	27.4162	29.6978	23.5300	26.6029
250122 1.1551 0.7703 23.4908 27.3606 250123 1.3700 0.8882 29.8299 29.5520 250124 0.8592 0.8882 29.420 22.4247 250125 *** * 32.7411 29.0819 250126 1.0391 0.9171 25.2581 26.8712 250127 0.8051 1.4382 * * * 250128 1.0195 0.8122 23.5918 24.7051	592	250117	1.0807	0.8312	24.5706	26.0965	24.8866	25.2046
250123 1.3700 0.8882 29.8299 29.5520 250124 0.8592 0.8888 21.9420 22.4247 250125 *** * 32.7411 29.0819 250126 1.0391 0.9171 25.2581 26.8712 250127 0.8051 1.4382 * * * 250128 1.0195 0.8122 23.5918 24.7051	935	250122	1.1551	0.7703	23.4908	27.3606	31.2642	27.3826
250124 0.8592 0.8088 21.9420 22.4247 250125 *** * 32.7411 29.0819 250126 1.0391 0.9171 25.2581 26.8712 250127 0.8051 1.4382 * * * 250128 1.0195 0.8122 23.5918 24.7051	419	250123	1.3700	0.8882	29.8299	29.5520	32.4487	30.5969
*** * 32.7411 29.0819 1.0391 0.9171 25.2581 26.8712 0.8051 1.4382 * * 1.0195 0.8122 23.5918 24.7051	8924	250124	0.8592	0.8088	21.9420	22.4247	23.9262	22.8076
250126 1.0391 0.9171 25.2581 26.8712 250127 0.8051 1.4382 * * * 250128 1.0195 0.8122 23.5918 24.7051	1247	250125	* * *	*	32.7411	29.0819	31.9629	31.3858
250127 0.8051 1.4382 * * 250128 1.0195 0.8122 23.5918 24.7051	1994	250126	1.0391	0.9171	25.2581	26.8712	26.7811	26.3514
250128 1.0195 0.8122 23.5918 24.7051	1217	250127	0.8051	1.4382	*	*	*	*
	667	250128	1.0195	0.8122	23.5918	24.7051	26.7124	25.1932

Derriches Number	Case-Mix	FY 2011 Word Ludor	Average Hourly Wage EV 2000	Average Hourly Wage EV 2010	Average Hourly Wage	Average Hourly Wage** (3
240132	1.4186	1.0976	36.4252	37.0941	37.9072	37.1624
240141	1.1176	1.0976	34.2473	35.8696	37.1809	35.6971
240166	1.2510	0.9104	26.1732	27.3184	28.1765	27.2416
240187	1.2545	1.0976	30.9646	33.5186	33.4717	32.6497
240196	0.8864	1.0976	35.0345	35.4472	38.7978	36.4399
240206	0.8428	1.4382	*	*	*	*
240207	1.3525	1.0976	36.4569	37.7179	39.4085	37.8940
240210	1.3728	1.0976	36.5950	37.7064	38.2195	37.5323
240211	0.6922	1.0108	16.6158	16.1460	16.5163	16.4219
240213	1.4249	1.0976	37.4608	38.4222	39.6158	38.5555
250001	2.1543	0.8088	24.3404	26.7079	28.0700	26.4339
250002	0.9292	0.7998	25.0342	31.2353	32.6776	29.5266
250004	1.8180	0.8871	24.8086	29.1096	30.0764	27.9177
250006	1.1385	0.8871	27.0511	26.9193	29.3899	27.7903
250007	1.1775	0.8882	29.3479	32.6672	31.9040	31.2803
250009	1.4344	0.8341	24.9118	25.9247	27.4133	26.1295
250010	1.0254	0.7703	22.7988	23.8749	24.5667	23.7460
250012	0.9436	0.9171	26.4110	29.8873	27.8154	28.0019
250015	1.3891	0.7703	22.3685	22.7775	24.6835	23.2714
250017	0.9972	0.7703	25.7404	25.5007	22.3075	24.4789
250018	0.7464	0.7703	19.1108	19.5527	20.4538	19.7094
250019	1.6160	0.8882	27.7230	28.4743	30.6079	28.9597
250020	0.9777	0.7703	23.1521	26.9602	27.3319	25.8108
250023	0.8903	0.8312	19.5081	22.2932	17.2321	19.5475
250025	1.1249	0.7703	23.0555	26.0579	25.2972	24.7574
250027	0.9255	0.7703	32.5451	26.7593	26.0044	28.1387
250031	1.3465	0.8088	26.7507	28.6356	29.2948	28.1906
250034	1.6373	0.8871	27.9279	29.3365	30.0088	29.1234
250035	0.7907	0.7703	20.5251	24.0653	21.6802	22.1592
250036	0.9473	0.8145	22.5676	22.6781	24.7319	23.3935
250038	0.8901	0.8088	30.7960	27.1958	27.6152	28.2419
250040	1.6037	0.8312	26.2268	28.4423	29.0586	27.8924
250042	1.2263	0.8871	27.4610	25.8791	30.3623	27.9247
250043	1.0488	0.7703	21.1265	22.4618	22.6912	22.0994
250044	0.9899	0.7703	26.1732	26.9451	27.9188	27.0217
250048	1.5964	0.8088	27.6339	27.4186	27.6442	27.5667

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
260065	1.7126	0.8375	28.3411	29.9325	29.6384	29.3273
260068	1.7723	0.8223	28.1246	29.3972	29.5631	29.0347
260070	0.8779	0.8109	25.2997	26.2370	25.8550	25.8217
260074	1.2943	0.8223	28.6216	28.4171	29.3367	28.7901
260077	1.7066	0.9019	28.7204	28.9940	29.4958	29.0802
260078	1.2849	0.8109	23.1785	24.7794	25.1259	24.3417
260080	1.0588	0.8109	18.6813	19.0041	19.1541	18.9629
260081	1.6605	0.9019	32.0799	34.8761	40.1198	35.5606
260085	1.6239	0.9514	29.6514	30.4727	31.6239	30.5668
260091	1.5674	0.9019	30.2636	32.9623	33.9609	32.4273
260094	1.6223	0.8375	25.1491	27.0127	27.2078	26.4777
260095	1.5411	0.9514	29.9090	30.9142	30.5602	30.4766
260096	1.6341	0.9514	32.9383	33.1804	34.9570	33.7008
260097	1.1617	0.8471	27.3129	28.2444	28.5379	28.0218
260102	1.0526	0.9514	30.7678	29.1467	30.1752	29.9874
260104	1.7078	0.9019	29.5891	32.0122	33.6904	31.7812
260105	1.8595	0.9019	32.4292	33.4278	35.1672	33.6282
260107	***	*	29.7775	38.3668	*	33.8526
260108	1.8751	0.9019	28.5654	30.1064	31.5495	30.0747
260110	1.6558	0.8770	28.0381	28.5364	30.1062	28.9080
260113	1.2656	0.8342	23.0826	23.6758	25.6538	24.1544
260115	1.2365	0.9019	25.5658	26.5268	27.1964	26.4347
260116	1.0191	0.8342	22.5536	25.1758	27.7471	24.8978
260119	1.3362	0.8325	31.5003	26.4382	26.5894	27.9902
260137	1.7978	0.8409	31.4091	28.3521	29.0069	29.4979
260138	2.0048	0.9514	31.7582	33.4156	34.9809	33.4163
260141	2.0499	0.8223	26.6684	28.3492	28.1099	27.7524
260142	1.2469	0.8109	22.8205	25.0940	24.1327	24.0438
260147	0.8251	0.8109	22.9689	22.8326	25.3191	23.5737
260159	* *	*	24.3027	25.5039	26.0684	25.2758
260160	1.0383	0.8253	26.6715	27.9585	25.0259	26.6874
260162	1.4325	0.9019	30.5761	32.3673	33.0717	32.0297
260163	1.2350	0.8204	23.8644	25.0443	26.1076	25.0496
260166	* * *	*	29.5259	30.6020	*	30.0575
260175	1.0460	0.9514	25.7069	26.5767	28.1661	26.8058
260176	1.7475	0.9019	30.6205	32.4957	33.1495	32.1198

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
250134	0.9778	0.8088	22.0846	40.7995	30.5066	30.6943
250136	1.0796	0.8088	27.1479	27.8270	30.6565	28.5419
250138	1.3635	0.8088	27.3132	27.0688	29.2021	27.8594
250141	1.5961	0.9171	33.4413	32.1496	31.6915	32.3561
250149	0.8744	0.7703	17.0964	17.2423	20.1488	18.0903
250151	0.6315	0.7703	*	17.3962	25.0894	22.4010
250152	0.9097	0.8088	28.5526	29.8216	30.9016	29.7410
250161	***	*	*	26.0070	*	26.0070
250162	1.0038	0.8893	*	*	31.4828	31.4828
260001	1.7887	0.8409	31.1866	28.6690	30.0120	29.9052
260004	0.9453	0.8109	23.9584	24.1764	25.5508	24.5784
260005	1.6662	0.9019	31.1050	33.1020	35.2618	33.2207
260006	1.5176	0.8109	33.8253	34.3548	36.2278	34.8344
260009	1.1928	0.8566	26.6685	26.2248	26.1705	26.3503
260011	1.6596	0.8566	31.2612	31.4415	31.7034	31.4717
260015	1.1557	0.8109	25.0250	25.1585	26.2721	25.5036
260017	1.3354	0.8566	26.2621	27.4586	29.5743	27.7703
260020	1.7611	0.9019	30.9599	32.0889	31.9904	31.7069
260021	1.4447	0.9019	19.5810	19.3770	32.4283	21.7242
260022	1.4859	0.8223	25.9391	25.6866	26.7028	26.0941
260023	1.5492	0.9019	25.5899	26.7586	27.4201	26.6186
260024	1.1778	0.8109	20.7136	22.4347	22.9479	22.0397
260025	1.4225	0.8914	24.5042	24.4959	24.4546	24.4847
260027	1.8912	0.9514	31.0236	32.3066	33.7779	32.3722
260032	1.9415	0.9019	28.7183	29.8257	30.8428	29.7999
260034	0.9685	0.8109	28.7736	29.7821	29.4705	29.3435
260040	1.7603	0.8375	27.3680	28.5035	29.9909	28.6335
260047	1.4981	0.8109	27.2667	27.1986	27.8259	27.4384
260048	1.2788	0.9514	29.6969	30.1691	30.8650	30.2475
260050	1.0775	0.8109	27.8065	27.6085	33.8795	29.6615
260052	1.3299	0.9019	29.6998	31.5722	32.2076	31.2112
260057	1.0671	0.9514	23.8181	27.0128	27.1389	26.1324
260059	1.2757	0.8141	25.3025	26.9521	27.3419	26.5876
260061	1.1228	0.8109	23.6717	24.7824	27.0467	25.1434
260062	1.3726	0.9514	29.6156	30.7159	32.0976	30.8722
260064	1.4339	0.8149	21.4932	23.6002	25.8393	23.6092

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	1.4305	1.8814 1.4305 1.6949	1.8814 1.4305 1.6949 1.7924	1.8814 1.4305 1.6949 1.7924 1.4381	1.8814 1.4305 1.6949 1.7924 1.4381 1.2973	1.8814 1.4305 1.6949 1.6949 1.7924 1.381 1.381 1.3795	1.8814 1.4305 1.6949 1.6949 1.7924 1.381 1.381 1.3795 1.6286	1.8814 1.4305 1.4305 1.6949 1.6949 1.5924 1.381 1.381 1.3795 1.6286 1.2687	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.6949 1.305 1.3075 1.3795 1.6286 1.6463	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.7924 1.3811 1.3813 1.3813 1.3814 1.3814 1.3814 1.3814 1.3795 1.3795 1.3814 1.3814 1.3814 1.463 0.8685	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.7924 1.7924 1.3815 1.3816 1.3795 1.3865 ***	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.7924 1.7924 1.3815 1.3816 1.3795 1.3795 1.3687 1.1463 0.8685 ***	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.6949 1.6949 1.7924 1.381 1.381 1.381 1.381 1.385 1.463 0.8685 *** 1.3975 1.3975 1.1463 0.3685 *** 1.3975 1.3975 2.3835	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.7924 1.3795 1.3795 1.2687 1.6865 1.1663 0.8665 *** 1.9295 2.7835 2.0282	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.5973 1.395 1.2867 1.395 1.463 0.8865 *** 1.5076 1.995 2.7835 2.0382 1.4549	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.6949 1.305 1.3795 1.3795 1.3795 1.3795 1.3795 1.463 0.8655 *** 1.9295 2.0382 2.1542 2.1542	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.37855 2.1335 2.1542 1.7583 2.1542 1.7980	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.6949 1.6949 1.305 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.37855 2.1542 1.75835 2.1542 1.75835 2.1542 1.7980 0.8656 1.7980	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.6949 1.6949 1.7924 1.3975 1.3955 1.28655 1.16637 1.5076 1.5076 1.5975 2.73355 2.73355 2.73355 2.73355 2.1542 1.7980 1.7980 1.7980 1.7980 1.8656 1.7980	1.8814 1.8814 1.4305 1.6949 1.9244 1.7924 1.7924 1.3795 1.2865 1.2865 1.3795 1.3795 1.2865 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.37835 2.7835 2.7835 2.7835 2.7835 2.1542 1.3976 1.3976 1.3976 1.3975 2.1542 1.3543 2.1553 2.1553 1.3573 1.5573	1.8814 1.305 1.4305 1.949 1.924 1.924 1.375 1.3755 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.2686 1.3666 1.3666 1.9076 1.9020 1.8020 1.5573 1.641 1.5573 1.041	1.8814 1.4305 1.4305 1.6949 1.7924 1.7924 1.3795 1.2865 1.2686 1.3755 1.3755 2.7335 2.7335 2.7335 2.7335 2.7335 2.7335 2.7335 2.7335 1.9596 1.9596 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.9593 1.3573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573 1.5573	1.8814 1.8814 1.4305 1.4305 1.6949 1.7924 1.7924 1.3795 1.2973 1.2973 1.2965 1.3655 1.3795 2.1542 1.4549 2.1542 1.4549 1.5976 1.5976 1.5976 1.5973 2.1542 1.5973 1.5973 1.5973 1.5973 1.5973 1.5973 1.5973 1.5973 1.5973 1.5973 1.5973 1.5573 1.5573 1.2259	1.8814 1.4305 1.4305 1.6949 1.7924 1.7924 1.5973 1.2973 1.2973 1.2973 1.2973 1.2973 1.2975 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 2.8855 2.7835 2.7835 2.7835 2.7835 2.1542 1.9205 2.1542 1.93056 1.5733 1.5733 1.5733 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.5873 1.588	1.8814 1.4305 1.4305 1.6949 1.6949 1.6949 1.6949 1.6949 1.7924 1.381 1.395 1.395 1.2973 1.2866 1.3795 1.2867 1.2867 1.3795 2.1542 1.9900 1.9900 1.9900 1.5733 1.5733 1.5733 1.5733 1.5733 1.5733 1.5733 1.5733 1.3732	
1.8814	1.4305	1.8814 1.4305 1.6949	1.8814 1.4305 1.6949 1.7924	1.8814 1.4305 1.6949 1.7924 1.4381	1.8814 1.814 1.6949 1.7924 1.4381 1.2973	1.8814 1.4305 1.6949 1.7924 1.4381 1.2973 1.3795	1.8814 1.4305 1.6949 1.7924 1.4381 1.2973 1.3795 1.6286	1.8814 1.4305 1.6949 1.7924 1.4381 1.4381 1.2973 1.2973 1.3795 1.687	1.8814 1.4305 1.6949 1.7924 1.7924 1.3795 1.2795 1.3795 1.687 1.2687 1.2687 1.1463	1.8814 1.4305 1.6949 1.6943 1.7924 1.3381 1.3795 1.3795 1.3795 1.3795 1.463 0.8685	1.8814 1.4305 1.6949 1.7924 1.7924 1.3381 1.3795 1.3795 1.3795 1.3795 1.2687 1.2687 1.1463 0.8685 ***	1.8814 1.4305 1.6949 1.6949 1.7924 1.3953 1.3955 1.3955 1.3955 1.3687 1.1463 0.8685 ***	1.8814 1.8814 1.8814 1.6949 1.6949 1.7924 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3687 1.463 0.8685 *** 1.5076 1.9295 2.3835	1.8814 1.8814 1.8814 1.905 1.6949 1.7924 1.7924 1.3795 1.4381 1.2973 1.3795 1.3795 1.6687 1.16637 1.16586 1.15076 1.15076 1.3355 2.7835 2.0282	1.8814 1.8814 1.8814 1.905 1.6949 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.3685 2.7335 2.0282 1.4549	1.8814 1.8814 1.8814 1.905 1.6949 1.7924 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.3685 2.1542 2.1542	1.8814 1.8814 1.8814 1.6949 1.6949 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.0285 2.7535 2.1542 1.7980	1.8814 1.8814 1.8814 1.8915 1.6949 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.5855 2.7835 2.1542 1.7980 0.8656	1.8814 1.8814 1.8814 1.6949 1.6949 1.7924 1.3795 1.3795 1.2876 1.2867 1.3795 1.3795 1.3795 1.3795 1.3795 2.2855 2.1542 1.4549 2.1542 1.7980 0.8656 1.3020	1.8814 1.8814 1.8814 1.4305 1.6949 1.7924 1.7924 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.1463 1.45395 2.1835 2.1835 2.1835 1.37835 2.1842 1.37835 2.1842 1.37835 2.1835 2.1835 1.3573 1.5573	1.8814 1.8814 1.8814 1.4305 1.4305 1.7924 1.3395 1.3955 1.3955 1.3956 1.3957 1.3957 1.3957 1.3957 1.3957 1.3957 1.3957 1.3957 1.3957 1.3957 2.3535 2.7835 2.7835 2.1542 1.4549 2.1542 1.4549 2.1535 2.1535 2.1535 1.3506 1.3507 1.3573 1.5573 1.1041	1.8814 1.8814 1.814 1.4305 1.6249 1.7924 1.7924 1.3755 1.3755 1.3685 1.3685 1.3955 1.3955 1.3955 1.463 1.463 1.3955 1.3956 1.3463 1.3576 1.9295 2.7835 2.7835 2.7835 2.7835 2.7835 2.7835 1.9295 1.9295 1.9295 1.9295 2.7335 2.7532 1.9542 1.9295 1.8020 1.8733 1.8733 1.8733	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1.8814 1.8814 1.8814 1.4305 1.4305 1.4305 1.4381 1.7924 1.3795 1.3795 1.3795 1.3865 1.463 0.8685 *** 1.3076 1.463 0.8685 *** 1.9295 2.7335 2.7335 2.7335 1.9296 1.9296 1.9296 1.9296 1.9295 2.7335 2.7335 1.9593 1.9404 1.5573 1.5573 1.1041 1.8733 1.8733 1.8733	1.8814 1.8814 1.8814 1.905 1.905 1.905 1.973 1.973 1.973 1.973 1.973 1.973 1.973 1.973 1.973 1.973 1.668 1.668 1.668 1.9685 2.8685 *** 1.9755 2.7335 2.7335 1.9806 1.9807 1.9806 1.9807 1.9807 1.9803 1.9803 1.9803 1.9803 1.9803 1.9803 1.9803 1.9803 1.8020 1.8033 1.8033 1.8033 1.8033 1.8033 1.8183 1.3732	
	1.4305	1.4305 1.6949	1.4305 1.6949 1.7924	1.4305 1.6949 1.7924 1.4381	1.4305 1.6949 1.7924 1.4381 1.2973	1.4305 1.6949 1.7924 1.4381 1.2973 1.3795	1.4305 1.6949 1.7924 1.4381 1.2973 1.2973 1.3795 1.6286	1.4305 1.6949 1.7924 1.381 1.3973 1.2973 1.3795 1.687	1.4305 1.6949 1.7924 1.4381 1.3795 1.3795 1.687 1.2687 1.1463	1.4305 1.6949 1.6949 1.7924 1.7924 1.381 1.381 1.3795 1.3795 1.6286 1.687 1.1463 0.8685	1.4305 1.6949 1.6949 1.7924 1.7924 1.3313 1.3795 1.3795 1.3795 1.3687 1.1463 0.8685 ***	1.4305 1.6949 1.6949 1.7924 1.7924 1.3313 1.3795 1.3795 1.3795 1.3687 1.1463 0.8685 *** 1.5076	1.4305 1.6949 1.6949 1.6949 1.7924 1.7924 1.381 1.3795 1.3795 1.3795 1.2687 1.2687 1.1463 0.8685 *** 1.3295 1.3975 1.3975 2.3835	1.4305 1.6949 1.6949 1.7924 1.7924 1.3975 1.2973 1.2867 1.2687 1.463 0.8655 *** 1.5076 1.9295 2.7835 2.0282	1.4305 1.6949 1.6949 1.7924 1.7924 1.381 1.3973 1.2973 1.2867 1.395 1.463 0.8655 *** 1.5076 1.995 2.7835 2.0382 1.4549	1.4305 1.6949 1.6949 1.6949 1.6949 1.5973 1.395 1.395 1.3865 1.463 0.8865 *** 1.9766 1.9295 2.7835 2.1542 2.1542	1.4305 1.6949 1.6949 1.6949 1.6949 1.5973 1.395 1.395 1.395 1.395 1.395 1.395 1.395 1.395 1.395 2.1542 1.7583 2.1542 1.7580 1.7583 2.1542 1.7580	1.4305 1.6949 1.6949 1.6949 1.6949 1.6949 1.7924 1.3975 1.2687 1.395 1.463 0.8655 *** 1.5076 1.9295 2.7835 2.1542 1.7980 0.8656 1.7980	1.4305 1.6949 1.6949 1.6949 1.6949 1.6949 1.5924 1.395 1.2867 1.395 1.463 0.8655 *** 1.5076 1.5076 1.5076 1.5076 1.5076 2.7335 2.7335 2.1542 1.7980 0.8656 1.7980 1.8020	1.4305 1.6949 1.7924 1.7924 1.4381 1.2675 1.2675 1.2687 1.3685 1.3685 1.3676 1.1463 0.8685 *** 1.3076 1.463 1.463 1.3676 1.463 2.3955 2.4549 1.4549 2.1542 1.4549 2.1542 1.5573 1.5573	1.4305 1.6949 1.6949 1.7924 1.7924 1.2973 1.2973 1.2865 1.3657 1.3657 1.3755 2.7335 2.7335 2.7335 2.7535 2.1542 1.3926 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3976 1.3973 2.1542 1.3973 1.3973 1.3973 1.3973 1.3973 1.3573 1.3573	1.4305 1.6949 1.6949 1.7924 1.9273 1.2973 1.2973 1.2865 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2686 1.2687 1.2687 1.2687 1.2687 1.2687 2.3835 2.3835 2.7835 2.7835 2.7835 2.7835 2.7835 2.7835 1.9798 0.8666 1.7980 0.8656 1.3733 1.6573 1.8733	1.4305 1.6949 1.6949 1.6949 1.6949 1.7924 1.381 1.2973 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 1.3795 2.6875 1.3795 2.3835 2.3835 2.1542 1.4549 2.1542 1.38056 1.38056 1.38056 1.38057 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733 1.38733	1.4305 1.6949 1.6949 1.6949 1.5924 1.2973 1.2975 1.3687 1.3765 1.3755 2.3835 2.7835 2.7835 2.1542 1.4549 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5076 1.5355 1.5355 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373 1.5373	1.4305 1.6949 1.6949 1.6949 1.5924 1.3795 1.2973 1.2973 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.2687 1.16976 1.2687 2.1845 2.1845 1.9076 1.9076 1.9076 1.449 2.1835 2.1835 1.9020 1.5733 1.5733 1.5733 1.8733 1.8733 1.3732	

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 vears)
260177	1.3018	0.9514	29.0815	31.1662	33.9925	31.4147
260178	1.9849	0.8223	26.9902	28.9170	29.8616	28.6265
260179	1.5711	0.9019	29.6316	30.3276	30.8119	30.2731
260180	1.7531	0.9019	30.7336	31.4721	32.7989	31.6539
260183	1.6167	0.8770	31.4916	32.2621	31.3742	31.7100
260186	1.5186	0.8566	29.1874	30.8706	32.4493	30.8711
260190	1.3538	0.9514	30.9003	32.2069	34.1815	32.3839
260191	1.5869	0.9019	27.8648	28.7185	29.0100	28.5516
260193	1.3548	0.9514	29.5436	30.5190	31.7196	30.5601
260195	1.4152	0.8109	25.0294	25.6697	26.6828	25.8073
260198	***	*	27.9093	31.4660	*	29.5529
260200	1.4152	0.9019	30.5032	32.0910	35.5276	32.9288
260207	1.1898	0.8375	23.6392	22.8308	22.7884	23.0797
260209	1.0738	0.8566	26.4203	33.7185	32.9213	30.8380
260210	1.2999	0.9019	36.4055	33.5701	35.4741	35.1652
260211	1.3016	0.9514	37.1557	42.4297	36.1850	38.3836
260214	1.3113	0.9514	31.0175	31.7957	34.1199	32.2663
260216	1.3206	0.9514	*	32.4039	33.4387	32.9968
260217	***	*	*	12.2879	*	12.2879
260219	1.3400	0.9019	*	*	30.7118	30.7118
260220	***	*	*	*	28.4885	28.4885
260221	2.0760	0.8375	*	*	*	*
260222	3.1344	0.9514	*	*	*	×
260223	2.1186	1.0330	*	*	*	×
270002	1.1098	1.0000	28.3379	26.9419	28.2480	27.8202
270003	1.2908	1.0000	28.0543	28.5127	29.8638	28.8333
270004	1.7281	1.0000	28.5869	29.4694	31.2252	29.8125
270012	1.6404	1.0000	28.0672	27.9087	28.8521	28.2738
270014	2.0243	1.0000	28.2582	30.1101	30.2981	29.5713
270017	1.3880	1.0000	29.3542	29.4260	31.2231	30.0045
270023	1.6600	1.0000	28.1896	30.9908	31.5012	30.2124
270032	1.0183	1.0000	21.6360	21.5106	23.5705	22.2266
270049	1.8451	1.0000	29.8891	31.3941	31.2349	30.8507
270051	1.4506	1.0000	29.3941	29.1163	30.1070	29.5459
270057	1.4282	1.0000	28.3627	29.5317	31.6476	29.8918
270074	0.9307	1.4382	*	*	*	*

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
310012	1.5578	1.3094	41.9630	41.3814	44.1956	42.5328
310013	**	*	32.9488	*	*	32.9488
310014	1.9878	1.1249	35.0124	39.7527	42.5981	39.1445
310015	1.9757	1.2825	40.8229	39.5076	41.0862	40.4747
310016	1.3519	1.3094	41.0363	39.7563	42.6321	41.1071
310017	1.3342	1.2825	35.9806	34.8881	36.6814	35.8577
310018	***	*	32.6956	33.5069	33.6869	33.3032
310019	1.5578	1.3094	31.8930	34.6618	36.9116	34.4783
310020	**	*	38.4266	34.8440	33.1591	35.6399
310021	1.5817	1.1249	32.2064	33.2554	32.9745	32.8103
310022	1.3683	1.1249	32.8079	32.8154	35.0037	33.5940
310024	1.4947	1.1280	36.8666	34.7011	38.7731	36.8133
310025	1.4049	1.3094	32.1481	35.2564	40.8475	35.5411
310026	***	*	30.1321	31.9905	*	31.0489
310027	1.5531	1.1280	34.6471	34.1653	35.4202	34.7452
310028	1.2605	1.1280	34.8332	37.2987	38.5629	36.9482
310029	1.7816	1.1249	35.2084	36.5179	37.3225	36.3377
310031	2.6733	1.1249	39.5911	38.2643	39.1387	39.0033
310032	1.4461	1.1249	35.2402	35.8019	38.1019	36.3949
310034	1.4950	1.1249	36.8614	37.1191	38.7316	37.5645
310037	***	*	40.4642	44.3134	40.6768	41.8620
310038	1.8962	1.2825	39.8707	40.7395	41.0737	40.5745
310039	1.3494	1.2825	32.6425	33.4253	37.6948	34.5052
310040	1.2885	1.3094	41.2246	38.3232	42.0647	40.5945
310041	1.3677	1.1249	35.2009	34.4308	35.9905	35.2159
310044	1.4058	1.1249	33.5868	35.9981	36.7851	35.4384
310045	1.6751	1.3094	39.2097	40.3222	39.4667	39.6718
310047	1.3605	1.1249	37.7220	38.1213	38.6544	38.1625
310048	1.3744	1.1280	34.5256	33.9641	35.1089	34.5372
310050	1.3717	1.2825	37.9214	32.5213	36.1607	35.4032
310051	1.5361	1.1280	39.7671	37.9104	41.4326	39.7291
310052	1.4235	1.1249	36.5494	36.2042	36.6736	36.4774
310054	1.3353	1.2825	38.2432	37.2851	38.6073	38.0262
310057	1.4774	1.1249	34.2052	32.8649	33.3760	33.4433
310058	1.0417	1.3094	30.4436	32.1349	27.4856	30.0784
310060	1.4272	1.1249	27.9134	30.4626	31.0602	29.7917

Average Hourly Wage** (3 years)	39.3340	40.4278	22.5706	37.8103	37.8449	40.5654	39.1861	40.8035	38.6969	33.8543	35.6526	41.7596	*	*	31.4790	37.6390	30.1494	33.9466	34.0963	32.5359	35.3995	32.7460	30.2375	34.5838	33.9582	34.4466	33.3569	45.4383	39.6858	40.9664	35.0992	33.0307	35.9673	37.0580	34.9269	36 5086
Average Hourly Wage FY 2011	41.5629	41.3493	17.5194	37.5999	41.3057	42.8383	40.6077	42.1303	41.6528	34.9166	37.4812	41.7596	*	*	31.9222	37.8482	32.0379	35.9010	34.3089	33.7545	37.5444	33.9529	31.7382	36.3083	35.1291	36.0190	32.8443	50.6238	41.2456	42.8065	36.0844	36.9201	37.2702	37.8328	34.7174	CV70 0C
Average Hourly Wage FY 2010	39.5976	40.9896	25.1315	38.9632	37.5722	40.0602	38.5440	41.5550	38.6892	33.2014	37.2727	*	*	*	31.4533	37.3007	29.4927	32.7459	34.8519	32.8211	35.2028	32.7008	30.5332	34.7678	34.2636	35.3112	33.7397	44.8619	39.7599	39.8679	34.4087	29.1025	36.2903	37.9098	34.1071	11 0050
Average Hourly Wage FY 2009	36.8728	38.8262	29.1123	36.9175	34.6359	38.4445	38.2560	38.3112	35.6381	33.4278	32.5277	*	*	*	31.0122	37.7246	28.8402	33.0785	33.0569	30.7735	33.4164	31.5028	28.3114	32.4655	32.3202	32.0033	33.5537	41.4946	37.9484	40.1543	34.7657	30.4296	34.3268	35.4624	36.0823	37 1055
FY 2011 Wage Index	1.1757	1.1757	1.0000	1.0391	1.1757	1.1757	1.1757	1.1757	1.1757	1.0391	1.0235	1.1757	1.1757	1.0235	1.0008	1.0008	1.0008	1.0940	1.0940	1.0171	1.0971	1.0171	1.0211	1.0940	1.0008	1700.1	1.0940	1.3094	1.2825	1.3094	1.1280	1.3094	1.3094	1.2825	1.1249	1 1740
Case-Mix Index ²	1.6573	1.7355	0.8303	1.4270	1.6578	1.4861	1.7861	1.5403	1.7100	1.4003	2.0280	1.7043	1.3973	1.5038	1.4814	2.0987	1.4367	1.3554	1.4793	1.2376	1.4332	1.3748	1.3351	1.4207	1.4607	1.8966	1.8501	1.8394	1.8317	1.3084	1.3923	1.4947	1.4134	1.4910	1.3390	1 2724
Provider Number	290021	290022	290027	290032	290039	290041	290045	290046	290047	290049	290051	290053	290054	290055	300001	30003	300005	300011	300012	300014	300017	300018	300019	300020	300023	300029	300034	310001	310002	310003	310005	310006	310008	310009	310010	310011

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Average Hourly Wage** (3 years)	26.5665	31.7638	32.2269	30.3549	31.6268	31.2305	27.4337	29.6659	30.3587	30.4182	31.4496	28.9228	27.9621	33.1229	28.5512	33.0257	*	*	*	*	*	*	29.7847	28.6457	25.1468	25.8355	*	30.0014	30.9560	33.8474	25.8609	29.0969	25.1198	42.5428	34.8348	35.6963
Average Hourly Wage FY 2011	27.9464	35.2623	33.1269	31.5915	31.8550	33.1461	27.8593	28.3807	32.8908	34.4963	32.8369	30.9229	29.5507	36.8262	29.0394	34.1644	*	*	*	*	*	*	31.3336	31.2804	26.3413	25.6533	*	31.0548	*	33.6069	27.1350	30.1280	25.1198	42.5428	34.8348	37.0389
Average Hourly Wage FY 2010	26.4658	31.6888	31.7240	30.6151	31.7159	29.8578	27.7121	30.9261	29.9038	31.8205	31.3577	28.7195	28.5145	32.8631	28.6968	33.2147	*	*	*	*	*	*	30.2997	27.9999	23.6677	26.5521	*	29.8317	30.3600	35.1125	25.9161	28.7114	*	*	*	35.3553
Average Hourly Wage FY 2009	25.2168	28.5177	31.3296	28.9951	31.2890	30.4803	26.6392	30.5787	28.3465	28.7067	29.6464	27.5152	25.5267	30.1846	27.8982	31.6526	*	*	*	*	*	*	27.4946	26.9130	25.4121	25.3151	*	28.8088	31.5661	32.9476	24.2902	28.4537	*	*	*	34.7270
FY 2011 Wage Index	0.9462	0.9462	0.9594	0.9326	1.0352	0.9141	0.8989	0.9594	0.9141	*	0.9594	0.8989	0.8989	1.0352	0.9594	0.8989	1.4382	1.4382	1.4382	1.4382	1.4382	1.4382	0.9233	0.9233	0.8989	0.8989	1.4382	0.9594	*	0.9594	0.8989	0.9141	0.8989	1.0739	0.9141	1.3094
Case-Mix Index ²	1.6317	1.2566	1.7026	1.1092	1.2176	1.0148	1.1858	1.3865	1.5868	* *	1.5923	1.1128	0.9864	1.2665	1.1970	1.2537	0.8901	0.7912	1.0293	1.0719	1.0731	0.8817	1.2855	1.2319	0.8536	1.0613	0.9578	1.3254	***	2.2519	0.8797	1.7238	1.3497	1.6719	2.4348	1.7166
Provider Number	320005	320006	320009	320011	320013	320014	320016	320017	320018	320019	320021	320022	320030	320033	320037	320038	320057	320058	320059	320060	320061	320062	320063	320065	320067	320069	320070	320074	320079	320083	320084	320085	320086	320087	320088	330002
Average Hourly Wage** (3 years)	34.7294	38.4253	39.7314	36.8960	37.4045	37.5047	37.2159	34.7688	39.6466	32.7041	29.6429	35.1066	31.7177	29.8993	36.2524	35.4738	34.4902	32.5380	35.5053	33.7325	38.3602	35.6895	37.7170	34.2210	37.2154	33.4228	32.7295	33.2605	44.7858	36.3759	34.3189	40.1255	33.8378	35.7737	32.5200	29.9078
a. <u>-</u>	s	4	8	8	9	9		8	3		3	4	4	7	4	6	3		6	2	2	4	~	_	2		~	4					s	7	0	9

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (vears)
310061	1.3306	1.1249	33.5586	33.6084	36.9685	34.7294
310063	***	*	38.1481	36.7131	40.5744	38.4253
310064	1.6138	1.1249	39.8091	39.9456	39.4518	39.7314
310069	1.2782	1.1249	35.1376	36.9367	38.6358	36.8960
310070	1.4374	1.2825	36.9999	36.8951	38.3936	37.4045
310073	1.8090	1.1249	36.9249	37.5317	38.0676	37.5047
310074	1.3788	1.3094	39.0729	35.9044	36.5051	37.2159
310075	1.3708	1.1249	33.5253	33.8979	36.8738	34.7688
310076	1.7422	1.2825	38.1671	39.0325	41.7283	39.6466
310081	1.4281	1.1249	31.7981	32.1241	34.1491	32.7041
310083	1.5302	1.2825	28.3406	28.2875	32.3793	29.6429
310084	1.2977	1.1249	34.9626	34.3130	35.9514	35.1066
310086	1.2760	1.1249	30.9467	31.4837	32.6634	31.7177
310088	1.1089	1.1249	31.2437	28.1703	30.2907	29.8993
310090	***	*	33.9174	36.2502	39.0484	36.2524
310091	1.2160	1.1249	35.2913	34.8679	36.3009	35.4738
310092	1.5401	1.1249	32.8431	34.8028	35.8723	34.4902
310093	***	*	32.3860	33.4460	31.7831	32.5380
310096	1.7501	1.2825	34.2014	36.3201	35.9746	35.5053
310105	***	*	32.0277	31.3423	38.1225	33.7325
310108	1.5387	1.2825	36.2848	38.3403	40.4235	38.3602
310110	1.3629	1.1249	35.6825	36.5227	34.9354	35.6895
310111	1.3887	1.1249	36.0748	38.3519	38.6478	37.7170
310112	1.3763	1.1249	34.5337	33.6207	34.5131	34.2210
310113	1.3519	1.1249	35.0245	38.0066	38.4702	37.2154
310115	1.4081	1.1249	32.1197	33.7061	34.3696	33.4228
310116	1.3231	1.3094	27.8677	35.3805	35.7518	32.7295
310118	1.3491	1.3094	32.8286	33.2234	33.7344	33.2605
310119	1.9233	1.2825	41.2997	46.1339	47.1035	44.7858
310120	1.0481	1.1280	35.1661	36.3365	37.6331	36.3759
310126	* *	*	34.3189	*	*	34.3189
310127	* *	*	*	40.1255	*	40.1255
320001	1.8271	0.9594	31.4193	33.6433	35.9775	33.8378
320002	1.5849	1.0739	34.1610	35.6036	37.4477	35.7737
320003	1.0965	1.0352	31.5792	31.4445	34.6790	32.5200
320004	1.3353	0.8989	28.2407	30.5543	31.0096	29.9078

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 vears)
330065	1.1305	0.9584	26.2288	28.6809	29.2490	28.0535
330066	***	*	27.2085	30.7011	31.6665	29.8079
330067	1.4686	1.1366	30.7537	31.5572	33.4719	31.8968
330072	***	*	41.4605	40.5965	41.2397	41.0975
330073	1.1842	0.8668	25.1392	24.8055	27.0827	25.6766
330074	1.1789	0.8668	23.1016	24.6973	24.5262	24.0899
330075	1.1415	0.9666	23.7522	27.5360	29.7333	26.9519
330078	1.4769	0.9584	27.6682	30.8157	31.7996	30.0981
330079	1.4095	0.9285	27.9479	28.7349	30.3415	29.0021
330080	1.2278	1.3094	40.2067	47.4529	47.6661	45.2191
330084	1.0795	0.8381	27.3434	28.8661	32.3490	29.4885
330085	1.1543	0.8381	27.1707	27.7050	29.8188	28.2639
330086	1.4037	1.3094	40.9768	44.0362	43.8907	42.9617
330088	1.0424	1.2533	37.4716	41.8635	40.8115	40.0302
330090	1.5852	0.9145	27.7306	29.5626	31.1822	29.4923
330091	1.3864	0.9584	28.3034	30.9457	31.7515	30.3752
330094	1.2966	1.0112	28.6213	33.0706	34.7858	32.0911
330096	1.2839	0.8381	24.7895	24.8667	25.8292	25.1613
330100	1.0060	1.3094	39.3170	38.6625	42.2645	40.0975
330101	1.9953	1.3094	45.5412	49.6431	49.8588	48.3746
330102	1.5567	0.9584	27.2543	31.6270	31.8101	30.2074
330103	1.2588	0.8517	25.4919	26.1064	27.2392	26.3017
330104	1.4546	1.3094	36.5894	38.4254	39.2321	38.0457
330106	1.7129	1.2825	48.2903	47.2240	50.3199	48.5977
330107	1.2256	1.2533	38.0262	40.2541	42.4304	40.1994
330108	1.1028	0.8501	25.3023	25.5480	26.9810	25.9259
330111	0.9381	0.9584	23.2134	25.1572	26.0179	24.6747
330115	1.1378	0.9666	24.3898	27.0362	25.4507	25.6316
330119	1.8188	1.3094	41.2365	43.8894	44.0249	43.0193
330125	1.7757	0.8668	29.4817	30.4389	30.4103	30.1168
330126	1.3867	1.2825	37.7807	40.0542	41.7981	39.8971
330127	1.4712	1.3094	45.2554	51.8817	48.5274	48.5452
330128	1.2873	1.3094	43.3437	41.7875	46.9809	44.0332
330132	1.0753	0.8517	22.1452	23.4437	23.9298	23.1468
330133	***	*	39.9025	*	*	39.9025
330135	1.2525	1.1854	33.2314	35.3624	39.4523	36.0995

Average Hourly Wage** (3 years)	27.8126	30.9524	34.3373	37.9639	27.1558	42.4122	22.4266	28.8455	29.4870	47.8284	46.3311	40.4809	46.0301	26.2089	48.8103	40.0572	23.3244	27.3460	25.7911	31.6283	24.3854	40.9876	42.1465	29.6090	43.2898	53.5982	26.2104	37.4092	21.4899	44.6857	41.2870	30.6714	25.2427	47.2325	38.3275	40.3486
Average Hourly Wage FY 2011	28.8520	31.6848	35.4979	38.8190	28.4993	43.3382	*	30.3716	30.3522	48.9173	47.5751	42.7458	46.9066	27.7959	51.4887	44.2973	23.2845	29.0646	25.6393	33.0839	25.1766	45.4010	43.3176	31.0628	43.4805	55.0516	27.9776	39.1050	22.9142	45.0891	43.3731	31.3091	26.6416	48.5102	38.2257	39.7532
Average Hourly Wage FY 2010	27.7173	30.8305	34.1763	38.6645	26.7882	42.4137	24.3033	29.2672	29.2399	48.1054	46.8153	40.9595	46.2954	26.5550	49.0573	38.7770	23.7555	27.4344	26.7551	31.2701	24.4428	41.2299	42.4560	29.4872	44.7551	53.4532	27.4392	38.0110	21.4837	44.6905	40.5499	30.5006	25.3712	47.7115	38.8790	39.5994
Average Hourly Wage FY 2009	26.8363	30.3221	33.2851	36.3305	26.2141	41.3797	20.5805	26.8269	28.8039	46.3170	44.5669	37.5135	44.8070	24.2702	45.9571	38.0149	22.9332	25.5089	25.0215	30.4659	23.4915	37.1651	40.6094	28.2638	41.6565	52.2397	22.9948	34.9740	20.1303	44.2343	39.9662	30.1821	23.6296	45.3691	37.8649	41.5737
FY 2011 Wage Index	0.8668	1.1022	0.9584	1.3094	0.9584	1.3094	0.8441	0.8891	0.8668	1.3094	1.3094	1.2825	1.3094	0.9584	1.2825	1.3094	0.9584	0.8668	0.8560	1.3094	0.8668	1.3094	1.2533	0.8697	1.2533	1.3094	0.8441	1.1366	0.8668	1.3094	1.3094	0.8668	0.8668	1.3094	1.3094	1.3094
Case-Mix Index ²	1.4425	1.3751	1.6498	1.4087	1.1596	1.4682	1.1603	1.2668	1.9518	1.4172	1.2184	1.5195	1.8856	1.1126	1.3420	1.5496	0.6085	1.2366	1.1516	1.2446	1.1595	1.3783	1.5215	1.3451	1.5074	1.5094	1.3009	1.6219	1.0453	1.6466	1.5790	1.8056	1.4159	1.6093	1.2404	1.4200
Provider Number	330003	330004	330005	330006	330008	330009	330010	330011	330013	330014	330019	330023	330024	330025	330027	330028	330029	330030	330033	330036	330037	330041	330043	330044	330045	330046	330047	330049	330053	330055	330056	330057	330058	330059	330061	330064

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)	
330202	1.3722	1.3094	38.7624	42.1074	46.7852	42.6301	
330203	1.5060	0.9666	34.6525	33.9161	34.8968	34.4914	1
330204	1.3905	1.3094	39.5324	44.8153	45.9057	43.4038	1
330205	1.3126	1.1854	35.3792	37.0171	39.7040	37.4547	1
330208	1.2411	1.3094	37.1735	38.7279	40.4900	38.7610	1
330211	1.2386	0.8381	24.9432	25.6929	25.1977	25.2864	
330213	1.0549	0.8697	28.5370	30.0957	30.7737	29.8133	1
330214	1.9522	1.3094	43.3229	43.6872	45.3214	44.1777	
330215	1.3738	0.8381	26.3978	28.0026	29.8652	28.0726	
330218	1.1081	0.9666	28.4113	28.4369	28.6896	28.5177	
330219	1.7911	0.9584	33.2147	38.3321	35.2787	35.5523	
330221	1.6164	1.3094	42.5486	40.5201	40.5359	41.2446	
330222	1.4126	0.8684	28.7858	30.5142	30.9231	30.1149	
330223	0.9881	0.8381	27.1970	28.2638	29.7060	28.4078	
330224	1.3051	1.1022	30.4784	32.4518	32.2402	31.7207	
330225	1.2507	1.2825	32.9036	33.7052	32.9394	33.1790	
330226	1.5413	0.8668	26.3685	25.7981	25.8056	25.9824	
330229	1.2515	0.8381	23.9243	24.9977	25.8926	24.9413	1
330230	***	*	39.3863	39.5043	38.2724	39.1655	1
330231	1.1081	1.3094	48.9021	49.1983	55.0629	51.0168	1
330232	1.3400	0.8668	27.9615	28.7263	30.4424	29.0437	1
330233	1.7151	1.3094	40.8539	43.4873	45.0313	43.1279	1
330234	2.3642	1.3094	49.8804	55.2159	52.8431	52.7054	1
330235	1.1918	0.8381	30.8034	31.2218	32.2728	31.3938	
330236	1.5342	1.3094	42.6205	45.0321	46.2233	44.6274	
330238	1.1263	0.8668	23.3953	24.7086	25.0088	24.3863	
330239	1.2644	0.8381	24.6391	24.7255	25.3756	24.9143	1
330240	1.2759	1.3094	41.6132	42.5871	39.9681	41.3705	
330241	1.8864	0.9666	32.9275	34.7013	35.6452	34.4408	
330242	***	*	38.7875	40.2224	38.6084	39.2370	1
330245	1.7049	0.8697	28.6698	29.3183	29.9976	29.3388	
330246	1.4001	1.2533	35.9577	39.4705	37.8934	37.7571	1
330247	* *	*	41.3465	39.8390	41.3991	40.8503	1
330249	1.3877	0.9666	26.9856	29.4003	31.3898	29.2579	
330250	1.4215	1.0025	29.6186	32.1740	32.6642	31.4918	
330259	1.4278	1.2825	39.0213	38.5914	37.9733	38.5494	

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
330136	1.6306	0.8668	25.4198	27.9525	28.3358	27.2668
330140	1.8705	0.9666	31.1333	32.7905	33.3826	32.4461
330141	1.3455	1.2533	39.1733	41.4127	44.4198	41.7713
330144	0.9644	0.8437	24.9304	26.0623	28.4224	26.4223
330151	1.2456	0.8437	21.6339	23.4664	23.7227	22.9394
330152	1.4485	1.3094	39.5754	45.9310	54.7885	46.5567
330153	1.7004	0.8668	28.9944	31.7611	31.6854	30.8216
330154	1.5936	*	*	*	*	*
330157	1.3987	0.9666	29.7622	30.2745	31.5462	30.5482
330158	1.8465	1.3094	39.5946	41.6800	45.4100	42.4088
330159	1.3174	0.9666	33.8484	35.6944	36.1910	35.2789
330160	1.5849	1.3094	39.0970	42.1789	42.6001	41.2794
330162	1.2954	1.3094	38.7638	39.3460	39.3481	39.1620
330163	1.0935	0.9584	28.6252	26.3050	28.3979	27.7803
330164	1.5397	0.8668	29.8458	30.3023	31.3949	30.5335
330166	0.8986	0.8381	22.8506	23.2773	24.1281	23.4282
330167	1.6650	1.2825	39.2421	40.8753	40.4764	40.2069
330169	1.4020	1.3094	47.5404	49.7924	52.6481	49.9729
330175	1.1395	0.8603	26.7883	28.2085	29.0736	28.0498
330177	0.9519	0.8381	23.4299	26.0397	26.3552	25.2331
330180	1.3073	0.8668	26.8658	28.0975	28.8360	27.9626
330181	1.4442	1.2825	46.2181	47.2523	47.5998	47.0087
330182	2.3077	1.2825	42.7962	46.6346	47.1719	45.5399
330184	1.4461	1.3094	39.7242	41.3935	44.1215	41.7428
330185	1.3245	1.2533	39.6724	41.3543	42.6846	41.2528
330188	1.3394	0.9584	29.7318	30.7222	31.9349	30.8079
330189	0.9639	0.8668	25.8125	26.4233	27.1290	26.4668
330191	1.3966	0.8668	28.2949	29.3753	30.8219	29.5362
330193	1.5971	1.3094	40.0280	40.7257	41.4653	40.7612
330194	1.7160	1.3094	49.8886	49.9208	51.5125	50.4577
330195	1.6426	1.3094	43.3213	46.0878	46.8783	45.3774
330196	1.3574	1.3094	38.6949	42.8106	47.1254	42.9572
330197	1.1361	0.8381	26.5525	27.6437	28.8743	27.7160
330198	1.5031	1.2825	35.8715	37.9641	39.0864	37.7000
330199	1.1339	1.3094	39.4076	47.5059	46.3505	44.4308
330201	1.8227	1.3094	46.5114	51.2179	54.5822	50.6852

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
330397	1.4662	1.3094	41.1682	41.0651	42.6933	41.6049
330399	1.2742	1.3094	39.8023	41.7487	43.7557	41.7446
330401	1.3844	1.2533	41.7839	47.0780	45.2281	44.6412
330403	0.8761	0.8668	28.7282	26.7473	23.7571	26.0020
330404	1.1578	1.3094	36.1069	36.8792	36.7400	36.5676
330405	1.1290	1.3094	35.2720	38.6588	39.7124	37.3537
330406	1.1795	0.8668	28.2733	28.0950	29.0800	28.3975
330407	***	*	*	*	22.8305	22.8305
340001	1.5740	0.9257	29.9718	30.6910	31.4272	30.7359
340002	1.8308	0.9015	30.7403	31.6973	32.7669	31.7640
340003	1.4893	0.8438	26.6831	28.0732	28.5497	27.8127
340004	1.5876	0.8976	27.9200	30.6110	31.1689	29.9152
340008	1.2878	0.8729	29.0661	30.7569	34.1051	31.2995
340010	1.4897	0.8438	29.5232	31.0327	32.4035	31.0271
340011	1.1201	0.8438	22.5152	23.6040	24.0602	23.4067
340012	1.2071	*	24.9271	*	*	24.9271
340013	1.2699	0.9099	26.9152	29.2509	27.6445	27.9355
340014	1.6864	0.8976	29.5350	29.4771	30.8373	29.9760
340015	1.4756	0.9099	30.0979	30.7573	28.8959	29.8838
340016	1.4468	0.8438	27.9651	27.2226	28.5561	27.9443
340017	1.4517	0.9015	28.4866	28.4785	30.0523	29.0201
340020	1.2373	0.8601	28.3461	30.5510	32.0755	30.2875
340021	1.5313	0.9099	31.3630	32.5625	31.4752	31.8018
340023	1.4538	0.9086	27.6921	29.5911	30.1104	29.1815
340024	1.3148	0.8581	26.9001	27.4770	28.5059	27.6241
340025	***	*	25.2846	25.8195	27.0389	26.0605
340027	1.2773	0.9151	26.6528	27.2788	27.9469	27.2947
340028	1.5908	0.9411	31.9872	31.7634	33.0069	32.2702
340030	2.1669	0.9619	31.2051	31.5786	33.0418	31.9615
340032	1.5602	0.9257	29.2080	29.3927	31.1516	29.9329
340035	1.0454	0.8438	26.0846	26.8821	28.5418	27.1710
340036	1.1481	0.9670	29.0646	29.9160	32.2510	30.4372
340037	1.3488	0.9099	30.5362	32.0484	32.2585	31.6367
340038	1.2142	0.8767	26.2600	26.9487	27.5626	26.9249
340039	1.3643	0.8976	29.5069	30.2952	30.5891	30.1244
340040	1.9443	0.9301	30.1280	31.3866	32.6226	31.4428

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
330261	1.2872	1.3094	38.0216	37.9563	43.0206	39.7053
330263	0.9364	0.8381	24.2125	25.5991	27.1890	25.6737
330264	1.4015	1.1854	32.5050	35.1876	37.0730	34.9405
330265	1.2783	0.8668	22.7433	22.8141	23.4393	23.0082
330267	1.5186	1.3094	35.3907	38.1619	39.3105	37.7127
330268	0.9270	0.8381	23.9135	25.7738	27.2044	25.6557
330270	2.1604	1.3094	52.3154	55.7360	54.4915	54.2881
330273	1.4195	1.3094	39.7880	41.3568	43.8576	41.7263
330276	1.0974	0.8413	27.0445	28.5781	29.1322	28.2518
330277	1.3453	0.9145	30.8156	30.8543	30.9283	30.8668
330279	1.6990	0.9584	31.2393	33.7210	34.1573	33.0755
330285	1.9158	0.8668	31.8987	33.0830	34.8538	33.3318
330286	1.3682	1.2533	38.8556	40.3250	42.5791	40.6255
330290	1.6635	1.3094	39.8036	43.2989	45.9549	43.0520
330304	1.3128	1.3094	39.4632	39.7987	39.8891	39.7160
330306	1.5933	1.3094	39.0409	40.3216	43.4869	40.9711
330307	1.3162	0.9732	30.8121	33.6277	34.1345	32.8690
330314	***	*	22.6885	38.7241	*	24.3594
330316	1.3911	1.3094	37.9357	40.3783	41.6082	39.9746
330331	1.3669	1.2825	44.1734	44.3947	46.9048	45.1731
330332	1.3212	1.2825	38.6932	40.8557	43.4228	41.0514
330339	***	*	25.0057	26.8982	28.5075	26.7655
330340	1.2054	1.2533	38.4726	38.4180	42.2175	39.7075
330350	1.5307	1.3094	44.2389	47.8575	48.0009	46.7458
330353	1.4414	1.3094	46.0215	45.8432	49.5882	47.1722
330354	1.9646	*	*	*	*	*
330357	1.5294	1.3094	40.2132	45.4617	46.6428	43.1989
330372	1.3511	1.2825	37.0323	40.3348	43.4028	40.1441
330385	1.1384	1.3094	47.4017	51.5393	45.1489	48.1275
330386	1.3008	1.1280	32.9990	35.2560	36.5454	34.8018
330389	***	*	37.5908	39.3586	*	38.5126
330390	1.5026	1.3094	38.7652	35.4546	38.7532	37.4670
330393	1.7670	1.2533	38.9324	40.1511	41.2486	40.1584
330394	1.6358	0.8891	28.8074	30.5684	31.6244	30.3603
330395	1.3609	1.3094	50.1316	41.6484	45.4826	45.3889
330396	1.5484	1.3094	39.1956	41.6293	44.4691	41.8352

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
340121	1.2056	0.8438	25.1577	25.7488	27.4932	26.1656
340123	1.4033	0.8956	28.7150	29.9077	30.2556	29.6505
340124	**	*	25.7294	25.2498	*	25.5286
340126	1.4018	0.9670	30.6902	31.7266	32.8511	31.7775
340127	1.3442	0.9619	28.8675	30.8152	29.2765	29.6601
340129	1.4724	6606.0	31.7863	27.7470	28.6231	29.2827
340130	1.3943	0.9257	29.5294	30.4887	31.5667	30.5985
340131	1.5012	0.9151	29.6571	32.1743	32.7180	31.5487
340132	1.2123	0.8438	25.3264	25.9153	27.9450	26.4203
340133	1.0352	0.8698	26.8850	27.2630	27.7506	27.3138
340137	****	*	27.0874	28.8723	*	27.9808
340138	0.7851	0.9619	*	*	*	*
340141	1.7657	0.9223	29.3372	30.8628	32.7734	31.0073
340142	1.3540	0.8438	28.2413	28.4951	28.8034	28.5181
340143	1.6608	0.8611	29.3861	30.7162	30.7369	30.3039
340144	1.3389	0.9099	27.6548	26.5581	28.9693	27.6935
340145	1.3578	0.9099	28.0647	28.4230	30.2759	28.9487
340147	1.4283	0.9670	29.6960	30.2620	31.9805	30.6482
340148	1.5162	0.8976	27.9136	28.6607	29.4141	28.6790
340151	1.2488	0.8522	24.5782	25.9633	27.4868	26.0151
340153	2.2501	0.9257	29.8278	30.9065	31.9428	30.9177
340155	1.5111	0.9619	31.7570	31.6719	33.3228	32.2613
340156	0.9566	1.4382	*	*	*	*
340158	1.2800	0.9223	29.4110	29.2570	30.5810	29.7971
340159	1.2531	0.9619	28.1706	27.8427	28.4492	28.1630
340160	1.3305	0.8438	24.2016	24.9127	26.6329	25.2921
340166	1.4619	0.9257	29.9122	31.0779	32.0934	31.0482
340168	0.6198	0.9223	*	*	*	*
340171	1.2836	0.9257	31.1954	31.7831	32.9707	32.0444
340173	1.3664	0.9619	30.9843	30.9025	33.6286	31.9191
340183	1.4456	0.9257	30.1261	31.4691	33.8741	32.0540
340184	1.2205	0.9015	*	*	*	*
350002	1.9786	1.0000	23.6051	25.2966	25.6152	24.8333
350003	1.3396	×	24.5812	27.3546	*	25.9392
350006	1.5896	1.0000	23.4343	26.6508	24.5023	24.8210

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
340041	1.5949	0.8611	27.1285	27.8408	26.9709	27.3113
340042	1.2562	0.8438	27.0597	27.0729	27.4651	27.2070
340047	1.8790	0.8976	28.7620	30.6701	31.8492	30.4241
340049	1.9406	0.9619	31.5555	35.4171	37.3166	34.8797
340050	1.3906	0.9197	29.2290	30.4447	30.6267	30.1189
340051	1.3116	0.8499	25.4981	25.4162	27.3196	26.0657
340053	1.6844	0.9257	30.8342	30.9274	32.3100	31.3844
340055	1.3835	0.8611	29.0116	29.5040	29.9587	29.5167
340060	1.1756	0.8956	26.8387	27.3403	27.6220	27.2840
340061	1.8918	0.9619	31.2910	33.4821	35.0126	33.3710
340064	1.3481	0.8438	25.0814	27.2184	23.8863	25.2967
340068	1.3615	0.8641	24.7409	27.3499	29.9975	27.4065
340069	1.8686	0.9619	32.2171	32.5361	34.5413	33.1296
340070	1.3306	0.8807	27.7679	29.0391	30.6796	29.1889
340071	1.1590	0.9670	29.7343	31.3756	33.3407	31.6507
340073	1.8342	0.9619	33.1054	33.2705	35.0550	33.8504
340075	1.4189	0.8611	26.8315	29.1504	29.2000	28.3921
340084	1.2918	0.9257	25.6885	27.4289	28.6175	27.2158
340085	1.3401	0.8807	29.1095	29.9176	30.6564	29.9103
340087	1.2638	0.8438	23.8360	25.0091	24.8627	24.5696
340090	1.4562	0.9670	28.3615	28.6805	30.2246	29.1062
340091	1.6471	0.8976	30.4371	31.2643	32.1069	31.2828
340096	1.2936	0.8807	26.5814	26.8103	28.8274	27.3932
340097	1.2417	0.8438	27.9810	29.8702	31.1005	29.7098
340098	1.6521	0.9257	31.3916	31.8472	32.6891	31.9928
340099	1.3129	0.8438	26.0077	28.1143	27.2332	27.0988
340104	***	*	19.9492	20.2901	22.6845	20.9674
340106	1.1483	0.8438	24.5154	24.4254	24.4668	24.4681
340107	1.1997	0.9082	27.3565	28.5859	31.3986	29.1909
340109	1.3875	0.8914	26.6479	28.6310	29.6145	28.2997
340113	2.0509	0.9257	32.3786	32.4983	33.7477	32.8917
340114	1.6329	0.9619	30.1207	32.3730	33.9019	32.1940
340115	1.6196	0.9619	28.0974	28.9265	30.1329	29.0563
340116	1.6601	0.8611	29.9447	30.8834	31.7109	30.8405
340119	1.5385	0.9257	27.2938	28.1090	27.5712	27.6658
340120	1.1905	0.8438	26.1465	26.6358	25.4889	26.0896

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
360046	1.3090	0.9593	28.2972	28.5624	28.9068	28.5940
360048	1.8571	0.9344	30.0390	33.3273	39.7450	34.2489
360051	1.7630	0.9142	29.4434	30.5937	31.1421	30.4107
360052	1.6740	0.9142	28.4731	29.8072	31.5097	29.8835
360054	1.5310	0.8729	23.6606	26.8828	27.5188	25.9621
360055	1.4571	0.9052	31.4794	31.2738	32.8952	31.8741
360056	1.5298	0.9593	31.3936	31.8378	33.3691	32.2230
360058	1.1411	0.8528	25.9295	27.7073	27.9521	27.1876
360059	1.7410	0.9052	30.6294	31.3956	32.6539	31.5860
360062	***	*	32.9025	35.2065	*	34.0497
360064	1.6958	0.8600	28.6101	28.5325	29.7002	28.9332
360065	1.2957	0.9052	31.5066	31.6781	32.9311	32.0490
360066	1.4780	0.9225	30.9652	32.1991	33.3925	32.2022
360068	1.9074	0.9344	28.6335	30.0212	30.0149	29.5525
360070	1.7211	0.8590	28.8739	30.0192	30.7774	29.8917
360071	1.1589	0.8597	25.7956	26.6139	29.0698	27.1686
360072	1.4371	1.0130	29.1514	29.8851	29.9298	29.6482
360074	1.4181	0.9344	28.0283	30.1333	30.4801	29.5360
360075	1.3041	0.9052	28.3930	29.8181	31.5315	29.9856
360076	1.6207	0.9593	29.5342	28.8462	39.7210	32.3956
360077	1.6129	0.9052	28.3022	26.2961	29.4388	28.0016
360078	1.3461	0.9052	27.3652	28.2973	29.8163	28.5296
360079	1.9369	0.9142	31.3132	32.0935	34.0345	32.4653
360080	1.2318	0.8528	21.8806	22.9825	23.4889	22.7871
360081	1.3978	0.9344	31.4293	33.2532	33.2079	32.6352
360082	1.3923	0.9052	30.5837	29.7447	31.0704	30.4761
360084	1.6721	0.8590	29.2489	29.2527	30.7559	29.7670
360085	1.9801	1.0130	33.1295	35.9664	36.9965	35.5221
360086	1.6162	0.9142	29.1579	31.9690	31.4898	30.8314
360087	1.5016	0.9052	28.6336	30.0084	31.6840	30.0619
360089	1.1498	0.8528	28.0779	28.5192	31.2561	29.2567
360090	1.4048	0.9344	29.2662	30.3175	30.9528	30.1599
360091	1.3254	0.9052	28.2009	29.6324	30.4266	29.4199
360092	1.3143	1.0130	28.0813	28.3576	30.1497	28.8462
360095	1.5618	0.9217	30.2138	30.0996	29.4352	29.8848
360096	1.1693	0.8551	27.9514	29.8687	30.9621	29.5853

			Average	Average Hourly	Average Hourly	Average Hourly
Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Hourly Wage FY 2009	Wage FY 2010	Wage FY 2011	Wage** (3 years)
350011	1.9178	1.0000	26.0201	27.3884	28.6631	27.4053
350015	1.7512	1.0000	22.9120	27.6960	27.5676	26.0667
350017	***	*	24.0968	*	*	24.0968
350019	1.7575	1.0000	24.9890	27.0960	28.0496	26.7628
350030	***	*	23.1023	*	*	23.1023
350063	0.9324	1.4382	*	*	*	*
350064	0.7461	1.4382	*	*	*	*
350070	1.7884	1.0000	26.2871	28.1430	27.2743	27.2399
360001	1.6025	0.9593	30.1038	31.8522	32.7842	31.5960
360002	1.4501	0.8629	25.2209	26.7549	28.6674	26.8773
360003	1.8677	0.9593	31.8976	31.9294	33.1679	32.3384
36006	1.9087	1.0130	31.8814	35.3579	37.9929	35.0514
360008	1.5052	0.8729	28.0202	28.5988	29.5464	28.7459
360009	1.6126	0.9225	28.2423	30.2452	30.8841	29.8023
360010	1.3386	0.8585	26.6040	27.3194	29.0985	27.6697
360011	1.4401	0.9993	29.9882	31.3142	31.2797	30.8745
360012	1.4610	1.0130	31.9837	32.9127	33.7117	32.8731
360013	1.1783	0.9225	30.2406	30.9331	32.0183	31.0838
360014	1.2374	0.9993	28.1811	28.9635	31.9691	29.7242
360016	1.5885	0.9593	30.2190	30.5892	31.9656	30.9288
360017	1.8785	1.0130	32.6006	34.8774	37.9269	35.0847
360019	1.3519	0.9052	28.8568	29.3536	29.9006	29.3780
360020	1.5714	0.9052	27.8079	29.5312	30.6901	29.3408
360025	1.4669	0.9217	28.4761	29.5329	30.0999	29.3797
360026	1.6064	0.9142	27.5757	27.3618	26.3380	27.0570
360027	1.5697	0.9052	29.9449	30.8898	32.5281	31.0972
360029	1.1553	0.9344	28.0191	29.0633	29.4172	28.8392
360032	1.3121	0.8528	27.2636	27.4896	29.0836	27.9439
360035	1.7082	1.0130	32.0858	32.5622	33.7737	32.7945
360036	1.2891	0.8888	29.9410	31.5027	32.2558	31.2400
360037	1.6216	0.9052	30.6552	31.5221	32.0751	31.4189
360038	1.7378	0.9593	31.3776	32.3095	34.0962	32.4982
360039	1.5460	0.8528	25.8216	27.3636	28.7284	27.2681
360040	1.2153	0.8984	26.7450	28.4404	29.8190	28.4196
360041	1.3782	0.9052	28.4439	29.3331	29.9816	29.2239
360044	1.2307	0.8662	24.7698	25.7011	25.6594	25.3785

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
	1.4016	0.9142	28.3769	29.2419	29.6556	29.0991
	1.3096	0.9993	29.7499	31.8340	31.7026	31.1036
	1.6158	0.9593	31.3540	30.6820	31.6922	31.2533
	2.5220	0.9052	32.0225	30.3025	32.9705	31.8017
	1.4175	0.8528	26.4210	27.4008	27.6522	27.1534
	* *	*	27.3745	28.2630	31.4188	28.8678
	1.1225	1.0130	28.3738	28.8931	29.4708	28.9364
	1.4530	0.9052	29.1999	31.7957	32.2091	31.1258
	1.1421	0.9052	27.2630	28.4907	29.0980	28.3002
	1.3514	0.8528	28.5267	30.3316	31.0116	29.9915
	1.1956	0.8528	27.7569	28.7975	29.7199	28.7550
	1.4152	1.0130	31.8182	35.1678	37.5771	34.9693
	1.6242	0.8528	27.5081	26.9504	26.8677	27.1117
	1.4042	0.9052	28.5882	28.8865	31.1956	29.5446
	1.3838	1.0130	31.1641	31.4458	31.3310	31.3170
	1.5862	0.9052	30.5995	29.9181	31.6669	30.7266
	1.4362	0.9593	30.7926	29.5412	33.3664	31.1901
	1.4186	0.9593	29.9367	31.7585	32.1567	31.3134
	1.4331	0.9142	31.7938	32.3401	33.2718	32.5127
	***	*	25.8137	28.0304	29.5279	27.8946
	1.9199	*	*	*	*	*
	0.8463	0.9052	20.4589	20.8560	21.7637	21.1049
	0.6198	1.0130	*	*	20.0037	20.0037
	***	*	34.6887	33.3121	37.3905	35.0706
	1.3694	0.9344	28.0886	29.3681	31.0669	29.4823
	1.2686	0.8880	26.6262	28.2317	32.7931	29.2218
	1.3275	0.9344	31.5637	33.1908	34.1099	32.9417
	1.9512	0.9225	28.1671	25.5127	26.8628	26.7667
	2.2686	1.0130	29.8385	31.3706	33.4559	31.8486
	1.9619	0.9593	25.5191	26.3965	34.8464	29.0819
	1.1560	0.8528	28.8677	30.0580	32.1049	30.6384
	1.4738	0.9593	28.4353	30.8070	32.9727	30.7694
	***	*	38.1014	*	*	38.1014
	***	×	37.6645	*	*	37.6645
	1.6329	0.9142	*	*	41.5894	41.5894
	***	*	*	*	35 2416	35 3416

	Case-Mix	FY 2011	Average Hourly Wage	Average Hourly Wage	Average Hourly Wage	Average Hourly Wage** (3
Provider Number 360098	Index ² 1.4382	Wage Index 0.9052	FY 2009 26.5839	FY 2010 27.6752	FY 2011 ¹ 29.8125	years) 28.0156
360100	***	*	25.8143	25.9628	25.6754	25.8206
360101	1.4306	0.9052	30.6650	29.4661	30.1728	30.0962
360107	1.0926	0.8698	26.8180	29.9869	30.3832	29.1302
360109	1.1223	0.9993	30.4643	30.7873	32.3056	31.1780
360112	1.8127	0.9622	32.4403	34.6063	34.7090	33.9241
360113	1.3049	0.9593	30.3914	33.3293	33.4370	32.4622
360115	1.4149	0.9052	27.9711	29.0971	30.1635	29.1065
360116	1.2562	0.9593	26.8632	29.3122	29.7886	28.5973
360118	1.5008	0.8888	29.9823	30.1189	30.7835	30.3015
360121	1.3059	0.9217	31.6766	22.1967	32.9106	28.0639
360123	1.5042	0.9052	28.5435	30.0862	31.5149	30.0236
360125	1.2614	0.8528	27.1776	28.8237	28.0379	28.0071
360130	1.3605	0.9052	28.1811	28.5433	29.7395	28.7979
360131	1.4918	0.8590	27.3426	28.3618	28.7700	28.1660
360132	1.4508	0.9593	29.8411	29.5751	31.5629	30.3076
360133	1.7092	0.9593	33.1812	33.9534	34.8154	33.9938
360134	1.7893	0.9593	29.9198	31.9438	32.3503	31.4241
360137	1.8571	0.9052	30.3116	32.2727	33.2378	32.0143
360141	1.7533	0.8600	31.9397	32.0733	32.7782	32.2474
360143	1.4331	0.9052	28.0693	27.0053	28.0817	27.7280
360144	1.4492	0.9052	29.6547	29.5081	31.0418	30.0723
360145	1.5767	0.9052	29.3271	29.8688	30.7653	29.9946
360147	1.4745	0.8528	29.2371	28.0794	29.5821	28.9716
360148	1.2665	0.8528	25.7460	28.4538	29.4819	27.8748
360150	1.4450	0.9052	27.8840	27.8860	28.7383	28.1724
360151	1.3858	0.8590	26.9672	28.3917	29.2479	28.3557
360152	1.6437	1.0130	33.1017	35.3636	38.6208	35.6295
360153	1.0408	0.8528	21.8416	22.3028	22.2992	22.1453
360155	1.5129	0.9052	29.1711	30.0263	31.6318	30.2212
360156	1.2161	0.8698	26.2268	27.4185	28.7732	27.4930
360159	1.5048	0.9993	29.0187	29.1683	31.7186	29.9873
360161	1.4352	0.8611	27.7423	29.4713	29.7974	29.0175
360163	1.8520	0.9593	31.2087	31.1214	35.9313	32.7672
360170	1.3566	1.0130	30.0688	30.9891	30.4758	30.5174
360172	1.4106	0.9052	30.2330	31 2620	33 1946	31.5024

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
370041	0.8609	0.8864	29.5074	26.4346	25.4871	27.1154
370047	1.4945	0.8861	27.8937	29.6739	32.3165	30.0356
370048	0.9653	0.8017	23.4848	24.2668	24.1343	23.9599
370049	1.4371	0.8861	24.2099	22.8526	28.2783	25.0600
370051	1.0771	0.8017	21.8716	22.8411	25.2437	23.3375
370054	1.2593	0.8017	23.4644	25.4821	31.2786	26.7359
370056	1.7795	0.8579	27.6178	26.9562	31.0225	28.6018
370057	0.9892	0.8864	23.1814	21.0790	21.6866	21.9676
370060	* *	*	25.5571	29.0333	*	27.1132
370065	1.0374	0.8119	24.0062	23.7889	27.6147	25.2679
370072	0.7840	0.8017	22.8598	17.3061	22.6081	20.6800
370078	1.6690	0.8864	30.4837	28.7496	30.0395	29.7756
370080	0.9537	0.8017	23.7231	22.4258	20.5624	22.2160
370083	0.8441	0.8017	21.9162	21.3677	19.0707	20.7313
370084	1.0783	0.8017	17.4202	17.7119	16.9006	17.3311
370089	1.5651	0.8017	22.0607	23.8318	25.9159	24.0554
370091	1.7197	0.8864	28.0487	28.3945	29.9801	28.8357
370093	1.9314	0.8861	26.7272	29.0161	30.3405	28.6784
370094	1.4661	0.8861	28.3512	29.5931	29.7407	29.2592
370097	1.3617	0.8579	28.0911	28.1234	28.0485	28.0899
370099	1.0863	0.8861	30.5437	28.8908	29.8196	29.7121
370100	0.8879	0.8017	20.6298	18.2493	20.4983	19.7870
370103	1.0503	0.8017	22.2675	23.4746	23.9559	23.2347
370105	2.1142	0.8861	30.5438	30.9068	36.1174	32.0645
370106	1.5245	0.8861	29.6797	31.4433	32.4747	31.2193
370112	1.0149	0.8017	19.0130	20.2239	20.4699	19.9447
370113	1.1529	0.8462	30.0061	28.3511	28.2888	28.8884
370114	1.7327	0.8864	27.1348	32.9928	34.7611	31.4511
370138	1.0298	0.8017	23.6348	24.7631	28.4293	25.7195
370139	0.9194	0.8017	21.0759	19.3691	22.7663	21.0194
370148	1.5057	0.8861	29.3447	30.8781	32.6383	30.9688
370149	1.3740	0.8861	23.0764	25.0025	27.3475	25.0933
370153	1.0947	0.8017	25.9238	30.0891	28.8427	28.2741
370156	1.0078	0.8114	22.7140	22.3940	23.9498	23.0193
370158	0.9116	0.8861	22.0056	22.2823	23.6271	22.6383
370166	0.9198	0.8864	26.3420	22.9735	24.2071	24.5055

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
360276	1.3571	0.8600	*	*	30.8602	30.8602
360347	1.2052	1.0130	*	*	*	*
360348	1.6182	1.0130	*	*	*	*
360349	1.4026	0.9344	*	*	*	*
360350	1.8062	0.9593	*	*	*	*
360351	1.9867	0.8821	*	*	*	*
360352	1.0842	0.8600	*	*	*	*
360354	1.4011	0.9593	*	*	*	*
360355	1.5439	0.9054	*	*	*	*
370001	1.6993	0.8864	28.4907	27.2881	29.2907	28.3843
370002	1.2418	0.8017	26.2486	26.5804	28.5178	27.1335
370004	1.1751	0.8409	28.2804	27.2378	29.4714	28.3160
370006	1.2115	0.8760	25.2307	27.5299	28.6399	27.1064
370007	0.9619	0.8017	21.1260	25.7680	29.2831	25.4572
370008	1.4129	0.8861	27.9944	29.1467	29.2458	28.8413
370011	0.9562	0.8861	23.1761	24.5886	26.7301	24.8297
370013	1.4968	0.8861	28.3502	29.7899	32.8050	30.3615
370014	1.2150	0.8408	28.8962	29.3407	28.8058	29.0123
370015	0.9979	0.8760	27.8061	27.6086	27.9015	27.7724
370016	1.5857	0.8861	30.4672	29.6737	30.9822	30.3796
370018	1.5379	0.8760	31.2335	29.3285	29.9348	30.1154
370019	1.1741	0.8017	26.7613	30.4599	30.9046	29.3782
370020	1.5729	0.8861	24.7520	24.7484	26.5784	25.3619
370022	1.3858	0.8270	26.4836	24.4735	26.1508	25.6663
370023	1.3323	0.8089	24.9580	27.4272	27.9018	26.8583
370025	1.3829	0.8760	24.8336	27.0211	27.6951	26.4528
370026	1.4507	0.8861	26.0203	26.8057	28.1146	26.9937
370028	2.0270	0.8861	29.9849	31.9029	33.9521	31.9991
370029	1.1511	0.8017	30.0134	30.3712	31.0013	30.4602
370030	0.9910	0.8760	26.0831	26.5853	27.9552	26.8681
370032	1.4856	0.8861	28.0739	30.2497	29.6486	29.2901
370034	1.2867	0.8017	23.2192	23.9679	29.5364	25.5443
370036	1.0370	0.8017	21.1544	22.1686	21.3785	21.5609
370037	1.8563	0.8861	26.8992	28.9215	30.8721	28.8559
370039	1.1530	0.8864	25.3422	26.7579	27.7301	26.6250
370040	0.9917	0.8017	19.7644	21.6739	23.4331	21.6824

Case-Mix Index ² 1.1109 1.2530 1.3507 1.6902		Average	Average Hourly	Average Hourly	Average
Casse-MIX Index ² 1.1109 1.2530 1.3507 1.6902		There is a second secon	11/200	M/a and	Hourly
1.1109 1.2530 1.3507 1.6902	FY 2011 Wage Index	Hourly wage FY 2009	wage FY 2010	wage FY 2011 ¹	wage ^{~~} (J years)
1.2530 1.3507 1.6902	0.8017	*	*	*	*
1.3507 1.6902	1.1173	33.8490	36.3316	37.7584	36.0275
1.6902	1.0046	32.6830	32.7006	33.7907	33.0702
	1.1173	36.1021	37.7310	38.7848	37.5392
1.4128	1.0046	33.5765	33.5424	36.4765	34.5241
1.9680	1.1173	36.4222	37.9358	39.2842	37.8818
2.1862	1.1173	36.5688	36.8442	39.1393	37.5615
1.9778	1.0296	35.7101	36.4373	36.1111	36.0952
1.7902	1.1173	36.8103	37.5098	38.6492	37.6722
2.0193	1.0046	32.4884	32.3945	33.4301	32.7883
1.4677	1.1282	35.7392	37.4343	42.4903	38.6506
1.5246	1.1173	33.0628	33.3855	35.2942	33.9333
1.4159	1.0106	30.9181	32.6138	34.0849	32.6081
1.2343	1.1173	38.1507	38.7401	40.2542	39.0981
1.4336	1.0985	31.4398	33.7027	35.3681	33.5331
1.3160	1.1071	33.3368	34.4907	36.3780	34.8151
1.1325	1.1282	36.0798	36.6589	38.9026	37.2572
1.4089	1.1173	34.0321	36.0715	37.8397	36.1223
1.3228	1.1173	35.0350	36.3586	37.3367	36.2465
1.5283	1.0046	34.4500	37.3200	39.0280	37.0491
1.8942	1.0985	35.8165	37.9901	39.2864	37.8086
1.4662	1.0046	31.3088	32.4377	35.5034	33.1746
1.8579	1.1173	35.0114	37.3363	39.5771	37.3333
1.2455	1.0046	27.7656	29.1449	30.5763	29.1627
1.2401	1.1071	31.0210	31.9034	32.2946	31.7201
1.5979	1.1173	35.1106	36.9581	37.6168	36.6196
1.6961	1.1173	35.8922	37.9554	39.8524	37.8861
1.5130	1.1173	31.6821	32.7466	36.1630	33.5296
1.4781	1.0046	34.0197	36.0119	37.8963	35.9417
1.3415	1.1173	37.7268	38.8914	40.5892	39.0683
1.3650	1.1173	37.0017	37.7878	39.3331	38.0936
1.3301	1.0985	41.4540	41.3541	36.1957	39.4825
1.6124	1.1173	39.7431	47.7003	43.5979	43.8371
***	×	45.3882	*	*	45.3882
1.8467	1.1282	*	*	*	*
1.5928	0.8509	25.4188	27.9772	27.1369	26.8091
	1.2401 1.5979 1.6961 1.5130 1.4781 1.4781 1.3415 1.3415 1.3650 1.3650 1.3650 1.3612 1.6124 ****		1.1071 1.1071 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1173 1.1282 0.8509	1.1071 31.0210 1.1071 31.0210 1.1173 35.1026 1.1173 35.8922 1.1173 35.8027 1.1173 31.6821 1.1173 31.6821 1.1173 37.7268 1.1173 37.7268 1.1173 37.7268 1.1173 37.7431 * 45.3882 1.1173 39.7431 * 45.3882 1.1282 * 0.8509 25.4188	1.1071 2.1100 3.1010 3.1031 1.1173 35.1106 35.934 1.1173 1.1173 35.1106 35.954 1.1173 1.1173 35.8022 37.9554 1.1173 1.1173 35.8106 36.9119 1.1173 1.1173 31.0621 32.7466 1.1173 1.1173 37.7268 38.914 1.1173 1.1173 37.7268 38.914 1.1173 1.1173 37.7268 38.914 1.1173 1.1173 37.7268 38.914 1.1173 1.1173 37.7017 37.7878 1.3541 1.1173 39.7431 47.7003 * * 45.3882 * * * 0.8509 25.4188 27.9772 *

Average Hourly Wage** (3 vears)	21.8109	*	*	*	*	26.9843	17.9568	*	27.0506	37.1583	27.3274	24.6984	25.6708	26.8170	28.9180	28.8532	31.6717	29.9057	28.4566	32.9440	23.5295	22.5261	32.7263	28.1248	27.2714	41.4392	21.4203	27.9656	21.4670	21.5542	*	37.1390	25.9830	29.2557	*	*
Average Hourly Wage FV 2011	20.0430	*	*	*	*	*	21.1275	*	25.6096	42.6067	32.6197	*	26.7845	35.8719	30.9026	30.9936	32.1871	30.0585	29.9079	34.6101	27.1375	25.0447	33.2373	26.1707	28.7572	*	20.9298	28.3453	19.6604	*	*	37.1390	25.9830	29.2557	*	*
Average Hourly Wage FV 2010	20.5348	*	*	*	*	27.2899	17.3536	*	25.4218	35.6046	28.9574	*	25.9775	27.9940	30.4213	29.3845	31.6266	28.9491	29.4082	32.7888	23.4166	22.3796	32.7257	29.1189	29.6378	*	22.2077	28.6123	*	21.5542	*	*	*	*	*	*
Average Hourly Wage FV 2009	24.5389	*	*	*	*	26.6687	15.6720	*	30.3850	32.5635	19.1346	24.6984	23.9376	19.7060	25.5882	25.8261	30.3641	30.8151	25.7905	30.9656	20.0919	20.1495	32.0950	29.6658	23.7517	41.4392	21.3168	26.9175	24.0154	*	×	*	*	*	*	*
FY 2011 Wage Index	0.8190	1.4382	1.4382	1.4382	1.4382	*	0.8017	1.4382	0.8864	0.8864	0.8861	*	0.8861	*	0.8861	0.8864	0.8861	0.8861	0.8864	0.8861	0.8861	0.8114	0.8861	0.8864	0.8864	*	0.8861	0.8861	*	*	0.8861	×	0.8864	0.8864	0.8017	0.8864
Case-Mix Index ²	0.7920	0.9052	1.0000	0.8044	1.0007	* * *	0.9180	1.2523	0.9346	1.6477	1.9251	* * *	0.9552	***	1.5046	1.4666	1.8920	1.9178	1.9062	1.1934	1.9722	0.8377	2.2825	2.1658	1.4156	* *	2.2137	1.9360	* *	**	1.1413	***	1.0250	1.1823	1.0257	0.9969
Provider Number	370169	370170	370171	370172	370173	370176	370178	370180	370183	370190	370192	370196	370199	370200	370201	370202	370203	370206	370210	370211	370212	370214	370215	370216	370218	370219	370220	370222	370223	370224	370225	370226	370227	370228	370229	370231

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FV 2009	Average Hourly Wage FV 2010	Average Hourly Wage FV 2011	Average Hourly Wage** (3 vears)
390057	1.3731	1.0765	31.0279	33.9576	34.1227	33.0166
390058	1.4268	0.9161	29.6620	29.4647	31.4346	30.2160
390061	1.5125	0.9746	30.9208	30.2319	33.2839	31.3678
390062	1.1590	0.8517	22.8856	37.2849	24.7403	28.3031
390063	1.9432	0.8509	28.3987	30.3687	29.6085	29.4599
390065	1.3869	1.0496	31.8841	31.2628	34.1509	32.4868
390066	1.4935	0.9161	29.0033	28.3747	28.4545	28.6018
390067	1.8047	0.9746	32.2891	30.5601	32.7009	31.8523
390068	1.2866	0.9746	29.6984	28.2183	31.3686	29.7350
390070	1.3814	1.0765	34.5501	33.4969	34.5022	34.1840
390071	1.0479	0.8509	26.3830	27.8695	29.4067	27.8637
390072	1.0365	0.8509	28.8145	28.0714	29.3008	28.7479
390073	1.7549	0.8517	27.0876	28.8519	30.4073	28.7640
390076	1.3590	1.0765	33.9908	34.0355	36.0337	34.6436
390079	1.8713	0.8750	26.0199	26.9676	29.0245	27.3480
390080	1.4522	1.0765	31.6210	33.0003	34.7963	33.0758
390081	1.3314	1.0765	36.4788	37.7643	37.7381	37.3396
390084	1.2793	0.8509	24.3191	24.8010	26.7795	25.2800
390086	1.5945	0.8509	24.7454	25.3096	25.8212	25.3007
390090	1.8764	0.8567	30.1256	31.9282	33.7323	31.8674
390091	1.2620	0.8509	23.2118	23.9434	24.9895	24.0598
390093	1.2290	0.8509	23.8846	23.5291	23.4916	23.6341
390095	1.2005	0.8509	25.3859	25.9594	25.8271	25.7150
390096	1.6264	1.0530	30.3910	31.7443	32.9599	31.7312
390097	1.2966	1.0765	28.1285	30.4946	31.2933	29.9565
390100	1.6541	0.9746	32.7836	32.8949	33.8098	33.1901
390101	1.3191	0.9526	25.9850	28.6622	30.5652	28.4498
390102	1.4762	0.8567	25.5336	26.3716	27.4078	26.4615
390104	1.0256	0.8509	20.4552	26.8407	25.5500	24.5842
390107	1.7718	0.8567	25.6790	26.6305	27.5113	26.6481
390108	1.3264	1.0765	34.3066	33.3017	33.0812	33.5657
390110	1.6616	0.8509	25.7159	28.5314	29.2114	27.8372
390111	2.3297	1.0765	37.7322	34.5571	37.4034	36.5385
390112	1.1114	0.8546	18.4185	19.5361	21.7618	19.8898
390113	1.3636	0.8509	24.8669	25.9952	27.3239	26.1026
390114	1.5335	0.8567	28.5336	28.2039	31.1727	29.3417

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Hourly Wage FY 2010	Hourly Wage FY 2011	Hourly Wage** (3 years)
390002	1.4560	0.8567	25.9827	26.9670	28.0217	26.9883
390003	1.1897	0.8509	26.2872	26.6558	28.5550	27.1598
39004	1.7151	0.9161	26.5054	29.3249	30.1116	28.6336
390006	1.9048	0.9161	30.9914	32.8108	34.0319	32.6975
390008	1.1052	0.8523	22.9417	25.0200	23.3722	23.7761
390009	1.7909	0.8509	29.0286	29.4416	29.4788	29.3179
390010	* *	*	26.0966	27.8944	*	26.9767
390012	1.2900	1.0765	34.2004	35.6251	36.5075	35.4492
390013	1.4998	0.9161	28.3039	26.8792	28.6128	27.9375
390016	1.3710	0.8509	26.1802	25.6660	28.0791	26.6336
390019	1.2656	0.9405	25.3185	25.2047	27.4886	25.9672
390023	1.2198	1.0765	36.2618	37.9254	40.0307	38.0623
390024	* *	*	37.4815	*	*	37.4815
390025	0.5715	1.0765	*	*	*	*
390026	1.2953	1.0765	36.0608	36.6927	37.8982	36.8748
390027	1.8176	1.0765	40.9110	42.5592	43.2863	42.2614
390028	1.7616	0.8567	29.6218	31.3868	29.7659	30.2416
390030	1.1774	0.9405	26.5678	26.9684	29.2589	27.6203
390031	1.2218	0.8843	26.1258	27.5747	30.8796	28.1344
390032	1.3312	0.8567	25.3756	27.3294	28.0123	26.9158
390035	1.2342	1.0765	27.2130	27.6331	30.9600	28.6617
390036	1.5866	0.8567	26.1956	30.1286	32.9773	29.7227
390037	1.4602	0.8567	27.0788	31.6832	31.5443	30.0435
390039	1.3655	0.8546	22.1531	23.3456	24.9694	23.4740
390041	1.2656	0.8567	25.1190	26.4415	26.5753	26.0714
390042	1.5148	0.8567	29.6213	30.6691	30.9971	30.4337
390043	1.2296	0.8509	24.3590	26.4451	27.6266	26.1527
390044	1.6128	1.0530	29.9959	30.6946	30.4850	30.4001
390045	1.4760	0.8509	25.8800	26.4450	25.4029	25.8954
390046	1.8301	0.9746	32.5273	32.1156	34.3559	33.0452
390048	1.1692	0.9161	28.4563	29.0278	30.0870	29.1884
390049	1.5518	0.9405	31.0290	32.7809	33.9546	32.6141
390050	2.1229	0.8567	29.6715	32.0935	32.6719	31.5014
390052	1.1984	0.8529	26.3700	27.4028	28.0662	27.3003
390054	* *	*	27.5696	*	*	27.5696
390056	1.1238	0.8529	24.7038	25.5903	26.0944	25.4676

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
390176	1.0420	0.8567	*	27.5270	32.1051	29.5889
390178	1.4445	0.8600	23.9166	25.2325	26.0853	25.0756
390179	1.4701	1.0765	31.5498	33.9916	35.7591	33.8296
390180	1.4303	1.0765	38.2997	37.8677	39.2901	38.4851
390181	* *	*	27.8833	*	*	27.8833
390183	1.1887	0.8509	28.2211	28.8361	29.9287	29.0390
390184	1.0458	0.8567	23.9973	24.1461	24.6116	24.2542
390185	1.3942	0.9405	25.5318	28.1346	29.5155	27.8683
390189	1.0954	0.8509	23.4902	25.3686	26.8189	25.2753
390192	1.0196	0.8509	23.7958	24.7427	25.0085	24.5203
390194	1.2336	0.9405	23.7367	27.8231	27.5260	26.2940
390195	1.6061	1.0765	37.2504	36.8626	39.5226	37.8846
390196	1.5301	*	*	*	*	*
390197	1.3716	0.9405	27.7303	28.1999	28.4855	28.1347
390198	1.0016	0.8509	21.0861	21.3574	23.6249	22.0336
390199	1.1525	0.8509	24.5469	24.9642	25.6275	25.0628
390201	1.5511	0.9460	28.5668	28.7755	33.2321	30.2676
390203	1.5230	1.0765	30.7244	33.0056	39.2667	34.4792
390204	1.3951	1.0765	32.0242	33.8120	31.6920	32.4668
390211	1.4122	0.8600	27.7875	28.0796	29.5567	28.4769
390217	1.2688	0.8567	26.2706	25.6917	27.0886	26.3518
390219	1.3817	0.8567	26.3263	27.2812	28.9463	27.5217
390220	1.2574	1.0765	32.0891	33.0323	34.0933	33.0447
390222	1.4380	1.0765	32.7077	34.5835	35.0162	34.1313
390223	2.1413	1.0765	36.5784	35.8030	36.4686	36.2827
390225	1.3671	0.9746	26.3642	*	37.2003	31.3972
390226	1.7682	1.0765	35.4683	35.5564	37.7252	36.2815
390228	1.5300	0.8567	25.5120	28.4321	28.7341	27.5570
390231	1.4535	1.0765	35.2312	35.0675	35.2479	35.1832
390233	1.4332	0.8509	28.3660	29.5938	31.2920	29.7908
390236	1.0294	0.8509	24.5574	25.1866	26.6442	25.4333
390237	1.6878	0.8509	29.9748	29.6917	29.3123	29.6520
390256	1.9907	0.9161	28.5887	31.6455	32.5650	30.9753
390258	1.4564	1.0765	32.0551	33.7330	37.1156	34.3523
390263	1.6615	0.9405	30.2069	31.1718	31.3913	30.9524
300365	1 6727	0 8567	2077 77	17 8241	20 0242	0110.00

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
390115	1.4010	1.0765	32.5058	32.8427	32.4906	32.6138
390116	1.4090	1.0765	33.9295	34.5119	35.8124	34.7722
390117	1.2284	0.8510	22.2327	26.0642	29.4532	25.9021
390118	1.2756	0.8509	23.6535	23.7128	24.9150	24.0866
390119	1.3599	0.8509	25.3907	25.9784	27.7668	26.4246
390122	1.0543	0.8509	24.6434	24.0424	25.6753	24.7750
390123	1.2379	1.0765	35.1244	34.1121	36.2907	35.1769
390125	1.2563	0.8509	24.0199	24.4654	28.2329	25.5409
390127	1.5706	1.0765	33.1227	34.6488	37.2911	35.0077
390128	1.2760	0.8567	25.1858	26.0441	26.6048	25.9610
390130	1.2073	0.8509	30.7083	26.7324	27.8831	28.3944
390131	1.4113	0.8567	27.7146	26.9190	27.7765	27.4675
390132	1.6245	1.0765	30.0751	33.1853	34.6686	32.6204
390133	1.8571	1.0530	33.0604	35.0046	33.5858	33.8932
390137	1.5065	0.8509	26.9156	27.9033	28.8768	27.9121
390138	1.3244	1.0496	27.7565	29.0224	31.9340	29.6092
390139	1.3858	1.0765	36.5001	36.8337	38.9715	37.4666
390142	1.5812	1.0765	33.3509	38.1793	41.7965	37.8882
390145	1.4739	0.8567	26.9212	27.6510	28.4472	27.7026
390146	1.1970	0.8509	23.9878	27.5267	28.5944	26.6700
390147	1.4098	0.8567	29.0995	30.4797	29.9003	29.8258
390150	1.1325	0.8515	22.6483	27.2922	29.5097	26.6124
390151	1.4533	1.0496	31.8967	35.0627	36.1838	34.4568
390153	1.3662	1.0765	36.0287	37.0995	38.6509	37.2968
390154	1.2217	0.8509	23.9785	24.6857	26.5297	25.0858
390156	1.3617	1.0765	33.7057	34.9903	37.3076	35.3187
390157	1.2496	0.8567	23.0989	23.7167	25.3304	24.0528
390160	1.4641	0.8567	25.2043	27.5196	28.6869	27.1706
390162	1.5709	1.1280	35.1844	36.7008	37.4703	36.4185
390163	1.3306	0.8567	24.8761	25.4594	26.9809	25.7955
390164	2.2789	0.8567	29.7778	29.0556	30.3482	29.7279
390166	***	*	28.2178	*	*	28.2178
390168	1.6857	0.8567	27.3674	28.2578	30.9235	28.8822
390169	1.1762	0.8509	26.6063	28.4619	28.7411	27.9870
390173	1.3215	0.8546	27.6039	28.0999	29.4695	28.4211
390174	1.8138	1.0765	35.1118	36.5352	38.5670	36.7628

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Hourly Wage FY 2011	Average Hourly Wage** (3 years)
400016	1.5854	0.4282	17.9107	19.1577	18.3119	18.4599
400017	**	*	10.0590	*	*	10.0590
400018	1.3636	0.4282	13.1572	13.6091	14.0267	13.6205
400019	1.5566	0.4282	15.2364	15.0604	15.9353	15.3872
400021	1.5607	0.4549	14.9779	16.3677	16.9832	16.1033
400022	1.4793	0.4258	15.2124	15.3660	16.3760	15.6441
400024	0.7732	0.3595	13.7215	14.2708	12.9549	13.5783
400026	1.2407	0.3561	8.9064	9.8155	10.7169	9.7988
400028	* *	*	9.6941	11.1923	10.2934	10.3638
400032	1.1343	0.4282	10.7844	11.9013	12.2669	11.6859
400044	1.7300	0.4258	12.1393	13.4579	14.6579	13.6085
400048	1.2979	0.3561	10.5176	11.5766	13.1850	11.7959
400061	2.1704	0.4282	17.4504	18.5327	20.5087	18.8372
400079	1.5588	0.3369	10.6127	11.3550	11.9824	11.3404
400087	1.2640	0.4282	12.0034	12.6233	13.4288	12.6871
400098	1.2431	0.4282	12.8756	13.2365	13.3671	13.1717
400102	1.2316	0.4282	12.1257	12.6314	10.9542	11.7721
400103	2.0761	0.3595	11.3314	12.7285	11.9853	12.0090
400104	1.3358	0.4282	12.6934	12.9616	11.8195	12.5011
400105	1.0711	0.4282	17.0463	25.3823	19.6129	19.9057
400106	1.1191	0.4282	14.8544	14.1766	15.1456	14.7145
400109	1.4847	0.4282	14.5713	15.4910	16.2304	15.4433
400110	1.2368	0.3528	10.8214	11.2311	12.3738	11.4462
400111	1.2060	0.3369	10.7892	11.0467	12.0683	11.3123
400112	1.2379	0.4282	11.2303	9.6181	13.0534	11.1342
400113	1.3390	0.4258	11.5948	11.9672	12.8788	12.1619
400114	1.2113	0.4282	11.6872	11.5514	12.7842	12.0298
400115	1.0598	0.4282	10.6809	12.0201	10.9564	11.2441
400117	1.0324	0.4282	12.1540	12.2159	13.0609	12.4850
400118	1.3323	0.4282	12.6199	13.3983	14.0618	13.3770
400120	1.4734	0.4282	14.5205	14.6591	15.3683	14.8571
400121	1.0669	0.4282	9.9713	11.7462	11.7441	11.2726
400122	2.2443	0.4282	10.0966	13.1851	13.6602	12.0852
400123	1.2369	0.3595	13.8601	13.4317	14.3030	13.8583
400124	2.8599	0.4282	19.1704	21.9082	22.0619	21.0750
400125	1.2425	0.3874	13.1078	12.7141	13.5864	13.1629

			A VORGO	Average	Average	Average
Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Hourly Wage FY 2009	Wage FY 2010	Wage FY 2011	Wage** (3 years)
390266	1.1383	0.8600	23.0142	23.5248	24.2255	23.5948
390267	1.5021	0.8567	25.7571	28.4250	30.7224	28.2795
390268	1.4705	0.8628	28.4200	30.0652	30.2637	29.6045
390270	1.7441	0.8509	27.0301	29.3622	31.2862	29.3404
390272	0.6330	1.0765	32.9918	29.4836	28.9815	30.3399
390278	0.7864	1.0765	28.8318	33.9596	32.6176	31.7776
390285	**	*	38.4703	43.0793	42.6411	41.2248
390286	***	*	31.7337	32.6998	34.3467	32.9330
390290	1.8432	1.0765	47.7663	41.9121	45.5855	45.0203
390304	1.4348	1.0765	33.4134	35.0741	31.4118	33.2717
390307	1.9281	0.8600	22.9474	27.2053	28.6025	26.1219
390311	* *	*	49.9027	*	*	49.9027
390312	1.4452	1.0765	51.3372	42.3481	47.4912	46.6973
390313	1.1402	0.8843	*	27.3018	28.2730	27.7674
390314	1.9104	0.9405	*	*	31.2627	31.2627
390315	* *	*	*	*	33.7886	33.7886
390316	2.1098	1.0530	*	*	27.5474	27.5474
390317	0.8038	1.0765	*	*	40.0462	40.0462
390318	1.4192	0.9405	*	*	28.8744	28.8744
390319	0.9481	0.8567	*	*	*	*
390320	2.7965	1.0765	*	*	*	*
390321	1.7804	0.9405	*	*	*	*
400001	1.3274	0.4282	15.4249	15.9192	16.7467	16.0408
400002	***	*	12.9793	14.2946	*	13.6163
400003	1.4027	0.4258	14.6859	15.8816	16.1022	15.5378
400004	1.1337	0.4282	13.5197	14.5542	15.6128	14.5649
400005	1.1494	0.4282	11.7590	12.6516	13.5902	12.6912
40006	1.2753	0.4282	*	*	11.3150	11.3150
400007	1.3194	0.4282	10.4934	10.7767	12.4403	11.1611
40009	1.0496	0.3561	10.1212	14.0016	12.1371	11.8594
400010	0.8029	0.3369	10.4206	12.8584	9.9686	10.7816
400011	1.2081	0.4282	9.4068	10.7620	11.2889	10.4922
400012	1.6634	0.4282	*	11.1553	12.3642	11.7247
400013	1.3877	0.4282	12.3073	12.7900	13.8665	13.0128
400014	1.4610	0.3595	12.3301	11.0722	11.8099	11.7048
400015	1.2566	0.4282	21.9225	17.6943	20.6014	19.9015

Average Hourly Wage FY 2009	Average Hourly Wage FV 2010	Average Hourly Wage FV 2011	Average Hourly Wage** (3 vears)	Provid	Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 vears)
	14.2108	13.0372	13.5539	42	420043	1.1861	0.8551	25.8366	24.2727	25.6018	25.2202
	12.0796	10.6621	11.1995	42	420048	1.3049	0.8759	27.4353	29.9094	30.5167	29.3111
	23.6366	14.1088	17.2092	42	420049	1.3260	0.8641	28.0920	28.4801	29.1163	28.5669
30.5865	30.8038	33.6421	31.6567	42	420051	1.8299	0.8439	27.6130	28.0711	29.6261	28.4477
35.2384	33.7118	35.8403	34.9238	42	420053	1.2963	0.8502	25.4820	26.4997	27.1081	26.3512
34.2846	38.2842	38.0619	36.9368	42	420054	1.1210	0.8401	26.7900	27.1580	28.2725	27.4120
33.9961	35.4462	36.1985	35.2228	42	420055	1.1416	0.8427	25.3144	25.9899	26.0255	25.7592
34.4774	37.0287	38.3867	36.7006	42	420056	1.3094	0.8399	29.7774	27.8175	29.3188	28.9542
33.6384	34.6138	35.3809	34.5644	42	420057	1.2963	0.8439	27.7137	29.5662	29.8897	29.0709
34.3427	36.0892	36.4091	35.6362	42	420062	1.0833	0.8524	27.2263	28.3129	29.4726	28.3826
34.9330	38.4603	39.9638	37.7769	42	420064	1.5616	0.8641	25.0654	26.4352	28.3216	26.6452
36.7668	38.5007	37.6589	37.6665	42	420065	1.5441	0.9252	28.1896	28.2922	28.9626	28.4895
36.5207	37.5223	38.6851	37.5744	42	420066	0.9570	0.8439	20.5743	26.0307	27.0504	24.3154
39.8659	38.2253	38.6414	38.8940	42	420067	1.4142	0.8817	27.7167	29.0379	29.2066	28.6526
31.2247	32.3569	33.2952	32.2569	42	420068	1.5378	0.9527	28.0316	28.1555	30.0666	28.7169
30.0764	31.8610	34.1012	32.1498	42	420069	1.2850	0.8399	24.4656	25.1993	25.9447	25.2155
26.5044	28.0173	29.8412	28.1181	42	420070	1.4122	0.8759	27.6431	28.4000	28.5579	28.2053
29.1404	31.5368	32.2965	30.9655	42	420071	1.5208	0.9086	28.1099	28.6098	30.2531	29.0105
28.9557	31.1080	31.3033	30.4861	42	420072	1.1647	0.8399	20.7716	24.4951	25.2077	23.5012
28.6648	29.1084	29.6808	29.1549	42	420073	1.4865	0.8759	28.2671	29.5999	30.4941	29.4818
26.5523	27.0435	27.8709	27.1665	42	420078	1.9867	0.9314	32.8731	34.3181	33.3691	33.5209
26.0585	25.9484	25.1689	25.7394	42	420079	1.5363	0.9252	30.5981	31.7686	32.4626	31.6252
27.4929	27.9759	29.5582	28.3316	42	420080	1.4096	0.8817	32.8712	33.8785	35.2949	34.0334
23.4323	23.2125	23.4618	23.3687	42	420082	1.5126	0.9529	34.8864	33.5290	33.6670	33.9910
29.0923	28.9660	30.2579	29.4553	42	420083	1.4791	0.9086	29.6587	29.2264	33.5329	30.7160
25.8119	23.7910	26.9977	25.5119	42	420085	1.5196	0.9223	29.9085	31.3391	32.5361	31.2837
29.2935	28.9093	30.9488	29.7089	42	420086	1.5308	0.8759	29.6349	30.1406	30.5884	30.1347
30.4492	31.2602	32.2488	31.4072	42	420087	1.8321	0.9252	28.4632	28.8860	29.6136	29.0043
29.5066	31.2504	32.5572	31.1347	42	420089	1.6898	0.9252	31.7367	33.0906	35.2407	33.3707
31.3797	30.6779	*	31.0258	42	420091	1.5567	0.8439	27.9062	28.0471	30.7482	28.8706
30.3424	31.3260	33.0987	31.5744	42	420098	1.1976	0.8407	27.6722	28.2058	29.6500	28.5992
32.4287	33.8157	33.5699	33.2702	42	420100	***	*	29.2979	*	*	29.2979
26.3480	27.1715	28.0250	27.1767	42	420101	1.0052	0.8817	33.1995	33.5957	33.0451	33.2696
32.7124	33.5291	34.1076	33.4635	42	420102	1.8906	0.9314	*	*	34.3207	34.3207
27.1524	29.5673	31.5388	29.4623	42	420103	1.2387	0.9314	*	*	*	*
26.3127	24.5270	26.0489	25.6075	4	430005	1.4208	1.0000	25.4385	27.1759	29.2386	77 7448

FY 2011 Wage Index 0.4549

Case-Mix Index²

1.2276

0.4282 0.4282 1.1560 1.1560 1.1560 1.0702

2.2024 1.0442 1.3296 1.3994 1.2979 1.4558

 1.1560

 1.0702

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 1.0762

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1.7064 1.3757 1.3355 1.1199

 Provider Number

 400126

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 410004

 410005

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 410010

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 410013

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 410013

1.1360 0.9258 0.9252 0.9252 0.8411

1.4645 1.6248 1.2620 1.2629 1.6629 2.1010 1.2940

> 420002 420004 420005

0.9086 0.9086

2.1518 1.7111 1.4017

*

0.8439 0.9314 0.9314 0.8399

1.1694 1.1720 1.3418 1.0027

420006 420007 420009 420010 420011 420015 420015

0.8759 0.8568 0.9252 0.9314

1.9284 1.1621 1.3033 1.8241

420018 420019 420020 420023 420026 420027 420030

0.8759

1.9124 1.6300

0.9252 0.9314 0.9099 0.9314

1.4921 1.3463 1.2688 1.2688 1.4064 1.4064 1.2847 1.0619

> 420033 420036 420037 420038 420039

0.9314 0.8929

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
440018	1.1740	0.7948	24.8568	26.0748	26.3363	25.7740
440019	**	*	26.2464	28.0387	30.1931	28.0787
440020	1.0657	0.7948	27.5626	28.0269	28.6636	28.0709
440024	**	*	26.2534	25.4398	*	25.8750
440025	1.2561	0.8438	24.0289	25.5605	26.7642	25.4762
440026	***	*	28.4615	26.5911	29.9514	28.3617
440029	1.4714	0.9280	31.4652	31.8872	32.1072	31.8356
440030	1.3554	0.7948	22.3144	23.1116	23.2575	22.8992
440031	1.2845	0.7948	22.0711	23.0937	24.1851	23.1142
440032	1.2903	0.7948	23.8030	25.4122	25.3202	24.8770
440033	1.1176	0.7948	23.9792	24.3197	24.4996	24.2751
440034	1.7491	0.7948	25.9138	26.7987	27.0736	26.5997
440035	1.3762	0.9280	27.9217	26.8725	27.7533	27.5134
440039	2.2785	0.9280	30.1918	32.4190	32.3384	31.6681
440040	0.8602	0.7948	21.1288	21.3795	23.0134	21.8153
440046	1.5007	0.9280	30.7334	31.5146	32.8764	31.6731
440047	0.9783	0.8145	25.2150	26.8032	28.6702	26.9106
440048	1.8888	0.9171	30.6725	31.5584	32.5404	31.5872
440049	1.7063	0.9171	29.8623	31.7148	32.6356	31.4058
440050	1.4510	0.7957	26.3825	27.1284	29.3303	27.5657
440051	0.9297	0.7996	23.6560	23.1773	24.8037	23.8861
440052	1.0648	*	24.4071	28.1868	*	26.2378
440053	1.3950	0.9280	30.3907	31.3189	32.4503	31.4080
440054	1.2435	0.7948	21.9641	25.7785	25.9377	24.4630
440056	1.2204	0.7948	24.0635	25.2050	25.9743	25.0917
440057	1.1740	0.7948	19.3546	25.1519	22.9222	22.2785
440058	1.1492	0.8614	29.1184	28.5093	28.0299	28.5506
440059	1.5321	0.9280	29.4532	30.4489	30.5995	30.1903
440060	1.3363	0.8145	26.5867	26.5518	27.3024	26.8209
440061	1.1152	0.7948	25.4134	25.9969	26.5212	25.9931
440063	1.7344	0.7981	26.0763	25.4344	24.7803	25.4192
440064	0.9734	0.8754	26.7957	26.9014	28.9331	27.5492
440065	1.4389	0.9280	25.6111	27.3501	27.6328	26.8707
440067	1.0879	0.7948	26.0866	26.5062	27.4606	26.6924
440068	1.1836	0.8563	27.9082	27.2646	28.3925	27.8565
440070	0.9667	0.8011	23.2228	24.4477	23.7568	73 8061

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
430008	1.1323	1.0000	27.2275	27.2961	28.1278	27.5654
430012	1.3663	1.0000	27.0195	28.5808	28.9595	28.1941
430013	1.2067	1.0000	28.4962	28.3679	29.7388	28.8759
430014	1.5187	1.0000	28.9295	29.2921	30.3630	29.5359
430015	1.3611	1.0000	28.0414	28.0093	28.9296	28.3270
430016	1.6144	1.0000	31.1336	31.5894	34.2610	32.4635
430027	1.7295	1.0000	29.2617	29.2432	31.1835	29.9366
430048	1.2480	1.0355	25.6428	26.9537	28.6697	27.1026
430060	0.9026	1.0000	*	11.7801	*	11.7801
430064	0.9703	*	17.7334	*	*	17.7334
430077	1.7929	1.0940	31.1945	35.3480	39.6547	35.4000
430081	1.0199	1.4382	*	*	*	*
430082	0.7513	1.4382	*	*	*	*
430083	1.0550	1.4382	*	*	*	*
430084	0.8832	1.4382	*	*	*	*
430089	2.2827	1.0000	24.9060	28.3217	28.7338	27.4480
430090	2.0301	1.0000	32.7395	33.8350	34.0212	33.5658
430091	2.0885	1.0940	26.7258	28.3496	29.0916	28.0819
430092	2.0494	1.0000	23.2527	26.6750	28.3015	26.0017
430093	0.9808	1.0940	24.7426	30.7398	30.2337	28.4605
430094	1.7420	1.0355	23.6624	23.9005	24.9804	24.2133
430095	2.3107	1.0000	32.5881	31.8141	38.2085	34.0836
430096	2.3728	1.0000	24.9623	28.0608	28.3796	27.0773
440001	1.1423	0.7948	25.4855	23.9380	25.8019	25.0735
440002	1.7402	0.8871	26.9133	28.4828	28.7976	28.0851
440003	1.3257	0.9280	26.0115	31.4162	31.1666	29.3051
440006	1.6645	0.9280	31.7394	32.6924	33.2995	32.6609
440007	1.1248	0.8119	22.7571	23.4825	23.6870	23.3271
440008	1.0281	0.8210	26.8857	26.2003	28.2870	27.1392
440009	1.1708	0.7948	24.4423	25.1184	26.0040	25.1835
440010	0.9243	0.7948	20.2497	23.8087	24.9022	22.8411
440011	1.4425	0.7948	24.8300	25.7912	27.1600	25.9502
440012	1.5952	0.7957	24.9261	26.2076	26.5953	25.9396
440015	1.9977	0.7948	27.1603	28.1389	28.4467	27.9223
440016	1.0765	0.8032	25.2512	25.4197	27.4924	26.0451
440017	1.8177	0.7957	26.1820	28.6110	27.1081	27.3237

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
440174	0.9085	0.8871	27.4579	27.4578	29.2147	28.0222
440175	1.0307	0.7948	26.7705	29.2713	28.1637	28.0598
440176	1.4968	0.7957	24.9420	26.1477	25.8830	25.6676
440180	1.1625	0.7948	24.3376	26.9310	28.0126	26.4469
440181	1.1717	0.8244	26.4763	26.2247	26.8006	26.5057
440182	0.9173	0.8032	24.9899	24.4173	26.1132	25.1673
440183	1.5613	0.9171	30.9923	31.9159	33.2870	32.0523
440184	1.1262	0.7981	26.9086	25.3287	23.3322	25.0223
440185	1.2332	0.8563	26.3974	25.6005	27.2121	26.4383
440186	0.9656	0.9280	28.2840	30.0775	29.4231	29.3781
440187	1.1201	0.7948	27.4034	27.2669	29.4492	28.0330
440189	1.3670	0.8341	30.5786	29.9065	32.4791	31.0665
440192	1.1026	0.9280	30.6533	32.0772	30.4030	31.0183
440193	1.4241	0.9280	25.9726	27.8132	29.2015	27.6576
440194	1.3855	0.9280	32.3020	32.1073	33.3464	32.6095
440197	1.5649	0.9280	31.4317	32.3241	33.1604	32.2961
440200	1.1684	0.9280	23.8288	23.3049	25.6800	24.2881
440217	***	*	31.6650	33.8684	33.5264	33.0112
440218	2.3018	0.9280	36.9273	31.7847	34.8600	34.3070
440222	***	*	30.5148	32.4230	33.4779	32.1341
440225	0.8351	0.7948	26.9687	29.8273	31.2189	29.5476
440226	1.8051	0.7948	28.3199	28.4491	31.2423	29.3511
440227	1.4445	0.9280	31.9119	32.1862	33.3005	32.4840
440228	1.5313	0.9171	29.5372	31.2049	32.7230	31.2589
450002	1.5584	0.8559	29.7180	30.0562	31.6279	30.4327
450005	1.2589	0.8421	27.3473	27.9825	28.6433	28.0242
450007	1.2745	0.9033	24.4630	26.2568	27.9008	26.2410
450008	1.3007	0.8739	24.4372	26.1215	28.5492	26.3295
450010	1.6966	0.9888	30.1034	32.9053	35.9573	32.9324
450011	1.6446	0.9206	29.9302	30.9903	32.9877	31.3013
450015	1.7472	0.9693	30.3168	30.3228	30.4911	30.3779
450018	1.7997	0.9904	31.3131	32.9922	35.5712	33.2965
450021	2.0024	0.9693	31.7360	34.5462	35.7307	34.0291
450023	1.3908	0.8005	25.1683	25.6361	27.9984	26.2980
450024	1.7757	0.8559	27.3814	27.8816	27.1925	27.4827
450028	1 6425	0 0447	70 5680	20 8040	F000 FC	101010

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
440072	1.1077	0.7948	26.1661	27.6990	29.4625	27.8065
440073	1.4586	0.9280	27.5133	28.3950	33.8232	29.7943
440081	1.3267	0.7948	21.9681	23.3000	24.5259	23.2799
440082	1.9820	0.9280	32.8941	34.4535	34.2270	33.8164
440083	0.9678	0.7948	25.7074	25.5397	31.8133	27.4028
440084	1.1913	0.7948	19.8950	21.3873	22.1562	21.1576
440091	1.8112	0.8754	28.9697	30.0650	31.3375	30.1465
440102	1.0781	0.7948	22.1114	23.5525	24.5121	23.3354
440104	2.0266	0.8754	28.0905	29.7326	30.2301	29.3691
440105	0.9050	0.7981	23.7154	24.6039	25.1558	24.4882
440109	1.0319	0.7989	22.5878	23.8465	25.0329	23.8752
440110	1.2059	0.7948	23.6275	23.8010	25.2412	24.2401
440111	1.3708	0.9280	29.7461	33.0828	34.8033	32.5048
440115	1.0246	0.8145	24.9778	25.2508	26.5072	25.5829
440120	1.5835	0.7948	26.0621	28.0271	29.3067	27.8170
440125	1.7354	0.7948	24.0934	24.7908	25.9494	24.9465
440130	1.1307	0.7948	26.3192	27.5525	29.7509	27.8864
440131	1.1097	0.9171	28.3162	29.0546	29.2776	28.8882
440132	1.2404	0.7948	29.3377	26.1823	26.0031	27.0744
440133	1.7764	0.9280	32.5726	33.2319	32.4641	32.7486
440135	***	*	27.2094	28.7658	*	27.7843
440137	1.1024	0.8526	24.6143	25.6931	26.9374	25.7242
440141	1.0666	0.7948	24.8737	24.3575	26.3678	25.1500
440144	1.2612	0.8563	26.3225	26.6282	28.1527	27.0256
440147	***	*	36.6978	33.5900	37.8346	36.1793
440148	1.2607	0.8180	28.0708	26.2483	26.9352	27.0789
440150	1.5299	0.9280	30.5513	32.9854	32.8334	32.1424
440151	1.2054	0.9280	28.6585	28.8412	29.7082	29.0660
440152	2.5625	0.9171	29.0588	28.7357	30.1779	29.3307
440153	1.0707	0.7948	23.3790	23.8797	25.5049	24.2283
440156	1.6720	0.8754	30.5161	31.0506	31.6017	31.0718
440159	1.4664	0.9171	27.2785	26.2728	29.3516	27.6174
440161	2.1078	0.9280	31.0667	32.2343	33.4813	32.2916
440162	* * *	*	24.6425	27.8605	32.8708	28.2006
440168	0.9044	0.9171	31.3316	37.0865	35.6076	34.6194
440173	1.5174	0.7948	23.1370	23.5486	24.5617	23.7711

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
450101	1.6811	0.8612	28.4220	29.3777	30.4843	29.3988
450102	1.7949	0.8225	27.3364	27.5145	28.5283	27.8122
450104	1.2249	0.9033	27.7851	30.4631	31.5834	29.9121
450107	1.7114	0.8559	29.0328	29.6790	31.5472	30.1274
450108	1.1643	0.9033	22.4293	21.7619	23.4651	22.5508
450119	1.6775	0.8851	34.4161	31.0699	34.4231	33.3604
450123	1.0012	0.8421	24.0433	27.6445	25.6415	25.8683
450124	1.8454	0.9483	31.9797	32.9774	34.3913	33.0155
450126	**	*	32.0370	32.9729	33.9635	33.0184
450128	1.3469	0.8851	28.3171	28.9733	25.6071	27.5150
450130	1.2316	0.9033	26.9208	28.3786	29.5020	28.2589
450132	1.6455	0.9387	31.1361	34.8719	33.2761	33.1083
450133	1.6806	0.9514	30.9622	31.3911	33.3058	31.9181
450135	1.7157	0.9547	30.7909	30.8734	32.1719	31.2968
450137	1.6678	0.9547	35.7775	33.8235	36.3832	35.3104
450143	1.0086	0.9483	24.4346	25.1702	26.2306	25.2759
450144	0.8810	0.9514	31.1552	31.4041	33.9298	32.1350
450147	1.4830	0.8541	26.3032	27.3607	28.1864	27.2675
450148	1.3368	0.9547	30.0542	29.9522	32.0315	30.7189
450151	***	*	22.8768	*	*	22.8768
450152	1.2507	0.8739	24.3442	25.7523	27.2981	25.8872
450154	1.3577	0.7985	24.2582	23.2210	26.8036	24.6426
450155	0.9518	0.7985	24.8773	25.2546	27.0261	25.7426
450162	1.1826	0.8903	33.7823	27.1453	27.1885	29.3979
450163	1.0821	0.8100	27.0967	27.6273	28.6735	27.8002
450165	1.1390	0.9033	30.2236	30.3796	31.6216	30.7510
450176	1.6011	0.8851	25.8587	28.4561	29.1369	27.9379
450177	1.1127	0.7985	26.0895	27.7791	28.5027	27.4708
450178	0.9348	0.9233	28.5990	27.5779	28.9534	28.3711
450184	1.7708	0.9904	30.9726	32.7090	34.0933	32.6058
450187	1.1680	0.9904	29.2749	29.3048	32.4972	30.4075
450188	0.9030	0.7985	24.6823	23.0844	23.5026	23.7701
450191	1.2449	0.9483	31.1339	30.0686	32.6122	31.2546
450192	1.0167	0.8299	26.9884	27.5539	29.0941	27.8974
450193	2.2410	0.9904	37.1906	38.2891	38.8688	38.1249
450194	1.2453	0.8037	30.4381	28.6816	28.5747	29.3155

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
450029	1.5534	0.8278	28.6465	27.2662	28.3780	28.0928
450031	**	*	29.2141	28.8891	34.0104	30.5763
450032	1.3782	0.8558	26.3159	25.7989	24.7722	25.5859
450033	1.6415	0.9447	29.7668	31.6557	32.7706	31.4322
450034	1.5659	0.8421	29.6309	28.2761	30.5057	29.4205
450035	1.7041	0.9904	30.3369	30.8574	*	30.5883
450037	1.5611	0.8558	28.2622	26.8661	31.6332	28.8487
450039	1.6804	0.9547	29.8145	29.5097	31.1550	30.1911
450040	1.7943	0.8903	28.5469	30.0844	31.7878	30.1162
450042	1.7837	0.8612	27.6131	28.3649	29.9591	28.7245
450044	1.7955	0.9693	32.9921	36.3786	36.8350	35.4324
450046	1.6799	0.8541	27.2439	28.4297	29.1115	28.2783
450047	***	*	24.9670	24.6290	*	24.8091
450051	2.0476	0.9693	30.3976	31.0740	32.5581	31.3450
450052	1.1232	0.7985	24.3964	25.8142	26.8780	25.6896
450054	1.8685	0.8739	30.2211	30.7196	31.8152	30.9786
450055	0.9581	0.7985	24.1418	24.6436	24.1331	24.3059
450056	1.7335	0.9483	32.0902	33.7634	35.1758	33.7275
450058	1.6760	0.9033	27.7318	27.8963	29.3038	28.3582
450059	***	*	28.5645	29.9336	30.4251	29.6617
450064	1.6215	0.9547	29.0495	30.6704	31.2918	30.3637
450068	2.2983	0.9904	32.0372	34.9179	36.0902	34.3951
450072	1.2590	0.9904	28.0921	28.7063	30.1911	29.0674
450073	0.8084	0.7985	22.2322	23.1471	27.3607	24.1130
450076	1.7389	*	*	*	*	*
450078	0.9125	0.7985	20.7800	21.0876	22.8792	21.5781
450079	1.5567	0.9693	36.8936	34.1533	35.0924	35.3302
450080	1.2802	0.9547	26.8111	28.6334	28.2834	27.9102
450082	1.2045	0.7985	25.5654	27.1314	28.0686	26.8222
450083	1.8349	0.8225	30.2054	28.6628	27.8743	28.9055
450085	1.1963	0.7985	26.3610	28.1669	28.9441	27.8191
450087	1.5252	0.9547	32.6556	34.2493	35.5922	34.2084
450090	1.3411	0.8684	22.7822	22.2148	21.7004	22.2188
450092	1.4103	0.8278	28.2278	28.3891	30.5314	29.0936
450097	1.5643	0.9904	31.9782	33.8910	34.3604	33.4331
450099	1.3224	0.8399	29.8491	25.5799	25.4382	26.8735

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Average Hourly	Average Hourly			Corro Miv	1100 701	Average	Average Hourly Weee	Average Hourly Weeg	Average Hourly Worns** /2
Wage FY 2011	wage" (J years)		Provider Number	Lase-puix Index ²	r y 2011 Wage Index	FY 2009	wage FY 2010	Wage FY 2011	wage () years)
34.5610	29.7868		450330	1.3508	0.9904	27.7419	29.4471	30.3251	29.1461
27.4356	27.6508		450340	1.4176	0.8444	29.6617	28.7672	30.5815	29.6840
*	22.5464		450346	1.5986	0.8421	24.8434	26.7809	28.3085	26.7155
30.6946	29.4199		450347	1.2930	0.9904	28.5789	30.0644	39.0879	31.7620
32.0113	31.4497		450348	0.8857	0.7985	22.6828	23.1190	24.9786	23.5721
24.1082	23.5571		450351	1.1747	0.9388	29.9598	30.3441	31.5335	30.6264
28.6208	28.3857		450352	1.1455	0.9693	27.6480	29.3516	30.7631	29.2850
31.8766	29.7730		450358	2.1150	0.9904	33.9103	36.9859	37.7186	36.2668
29.7013	28.2460		450369	0.8990	0.7985	24.1953	22.7433	26.2247	24.2072
26.5426	26.4061		450370	1.1848	0.9904	29.0816	28.8348	29.9689	29.2856
26.0548	23.4307		450372	1.3896	0.9693	30.9345	33.7023	35.7078	33.4644
35.4314	33.5503		450373	0.8488	0.7985	27.4251	25.3691	24.2932	25.7191
34.2896	30.7490		450378	***	*	33.0583	33.9891	36.4075	34.4205
28.6814	27.5782		450379	1.4175	0.9693	35.0637	35.9067	32.6271	34.4741
29.0463	27.9560		450388	1.7639	0.9033	29.5386	30.3720	31.6070	30.5182
24.5744	23.0923		450389	1.2142	0.9547	26.8499	24.6733	25.7364	25.7517
26.5480	24.8876		450393	***	*	39.0266	12.9286	27.1107	24.0530
24.7381	24.4954		450395	1.1582	0.8455	28.4272	27.2714	29.8846	28.5726
38.6993	35.7648		450399	0.8847	0.7985	20.6307	23.2716	22.6787	22.2015
20.1484	19.2749		450400	1.0362	0.9206	29.5020	29.8965	30.9996	30.1497
23.6473	25.3644		450403	1.5366	0.9693	31.7065	33.1710	35.4782	33.5113
19.3327	19.4422		450411	1.0111	0.7985	21.7877	20.9108	22.4110	21.7020
24.8454	24.0810		450419	1.3410	0.9547	34.9972	33.6834	34.9747	34.5445
23.1601	17.6868		450422	1.2762	0.9693	32.4669	36.7309	34.1134	34.3580
27.2326	26.3228		450424	1.5450	0.9904	29.8290	32.4674	34.5569	32.3014
30.9357	29.8687		450431	1.7403	0.9483	28.5289	29.6446	30.6654	29.6328
36.7763	35.1896		450438	1.3139	0.9904	27.7734	25.1006	25.4692	26.1366
26.0914	26.1061		450446	0.8334	0.9904	15.4641	12.4405	15.5216	14.4421
33.0717	32.7210		450447	1.1936	0.9547	28.3724	29.9936	31.8935	29.9931
29.9357	29.4213		450451	1.0730	0.8507	25.8836	26.5422	31.4824	27.8675
24.0607	23.9932		450460	0.8984	0.8040	25.2165	27.6224	25.4765	26.1120
36.4604	34.6820		450462	1.7382	0.9693	30.6516	31.7311	33.7989	32.0439
31.1239	30.4022		450465	1.2421	0.9904	28.1853	28.0105	30.1955	28.8001
26.8169	25.0749		450469	1.5261	0.9547	31.1348	29.2172	29.6203	29.9824
33.7842	32.7212		450475	1.1705	0.8558	24.7037	25.0642	25.7533	25.1909
29.4539	28.0902		450484	1.5134	0.8558	27.7792	29.4306	31.9711	29.7496

24.3518

18.4234 28.4948

31.2197

0.8403 0.9033 0.8739 0.7985 0.7985 0.8299

1.2391

0.9372

24.3618 19.0341 27.4614

22.9918

0.9904 0.9388 0.9483 0.9693

12.9999 23.9534

19.9804

19.0180

1.6644 0.9838 1.0529 1.0338 0.8658 1.2977

450243

24.3428

0.9547

1.1064

29.0243 24.1556 33.4545 29.4593

0.7985

0.7961 1.0761

0.9693

1.5582 1.2182

450292 450293 0.99040.9206

> 1.6942 0.87492.1271 1.6326

450296 450299 450306

32.6137

0.9904

26.8023

31.4227 27.9899

0.9693

450315 450324

22.6818

0.8381

29.5124 33.8297 32.4591 29.2485 23.7577 34.1708 30.3493 25.9877 32.3840

29.0917 34.9349 28.2094

1.3816 1.2457 1.6447

450271 450280

23.2715 24.1409 36.8412 19.1203

21.6799

0.8539 0.7985 0.7985

450231 450234 450235 450236 450237 450239 450241 450253 450270 450272 450283 450289

27.7289 24.3335

27.2189

26.8039 27.0545 23.8001 24.5942

0.8381

1.8038 1.3332 1.6776 1.7396 1.1803

31.9255 28.7931

0.9904

0.8225

450222 450224 450229

23.9462 33.2164 29.8428

28.2261 24.7274 20.7118

0.9904 0.7985 0.7985

1.9743 1.2952 0.9672 1.0166

450214 450219

450221

Average Hourly Wage FY 2010 29.8107

Average Hourly Wage FY 2009 25.4842

FY 2011 Wage Index 0.9547 0.7985

Case-Mix Index²

Provider Number

450196 450200 450201

1.4787

1.5357 ***

27.5112 29.4706 30.4150 23.7777 27.7427 29.2061 27.0761 28.0584

*

27.9843 22.5464

*

28.0986 31.9882

0.9388 0.8539 0.8113 0.8558 0.9033

1.3080 1.8635 1.0230 1.4423

450203 450209 450210

450211 450213

28.8485

22.9055 28.0307

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
450644	1.6896	0.9904	31.6874	33.5265	34.8463	33.3746
450646	1.6538	0.8559	27.4631	27.8352	29.9319	28.4242
450647	1.9676	0.9693	34.1016	35.2696	36.5367	35.3425
450651	1.6423	0.9693	33.6498	34.9917	35.6621	34.7071
450653	1.1352	0.7985	26.5361	27.8569	30.2644	28.1938
450654	0.9530	0.7985	25.0755	23.5856	24.5622	24.3772
450656	1.4433	0.8558	29.7290	30.0651	32.2787	30.6407
450658	1.0226	0.7985	22.7090	21.8183	23.5451	22.6654
450659	1.6318	0.9904	34.2657	35.0007	37.4041	35.4287
450661	1.6239	0.9387	29.2381	29.1701	32.8505	30.5685
450662	1.7067	0.9447	30.9630	32.8936	34.5875	32.8475
450668	1.5975	0.8559	30.2083	30.7673	32.0366	30.9613
450669	1.2140	0.9693	32.1244	32.6777	35.4345	33.3993
450670	1.6341	0.9904	26.2954	28.8285	30.3037	28.5168
450672	1.8489	0.9547	33.0858	34.5171	35.3309	34.3346
450674	0.9275	0.9904	31.9316	33.4719	34.3708	33.2937
450675	1.5462	0.9547	32.6380	34.4049	35.3618	34.1567
450677	1.3956	0.9547	27.1603	29.5819	31.0723	29.3313
450678	1.6140	0.9693	33.5513	33.6167	35.4020	34.2062
450683	1.2254	0.9693	24.8440	28.7984	29.3788	27.6756
450684	1.5209	0.9904	31.2765	31.8794	35.0768	32.7040
450686	1.7733	0.8903	26.4871	28.8211	30.3945	28.6469
450688	1.5690	0.9693	29.4393	30.4156	39.5212	33.4935
450690	1.4264	0.8225	30.0577	31.8607	33.2142	31.5431
450694	1.1250	0.7985	27.0862	28.3456	29.6365	28.3309
450697	1.6210	0.9033	28.3002	29.0148	30.4461	29.3085
450698	0.9036	0.8247	23.3062	21.5450	22.3625	22.2982
450702	1.6646	0.8558	27.1318	26.9753	30.2610	28.1063
450709	1.5374	0.9904	31.3239	31.0331	32.2101	31.5528
450711	1.6479	0.8851	28.1040	29.2934	31.1833	29.5133
450713	1.7474	0.9483	30.4933	31.3274	32.4793	31.4789
450715	***	*	*	27.0982	*	27.0982
450716	1.4846	0.9904	33.9926	33.4960	35.7265	34.4031
450718	1.6829	0.9483	29.7609	30.6623	32.6777	31.1373
450723	1.5586	0.9693	31.0481	32.1316	32.6655	31.9568
450730	1.5137	0.9693	32.8920	34.9137	33.1903	33.6228

450488 450489 450497 450498 450498 450508 450514 450518	Case-Mix Index ²	Wage Index	Hourly Wage FY 2009	Wage FY 2010	Wage FY 2011	Hourly Wage** (3 years)
450489 450497 450498 450508 450514 450518	1.1850	0.8558	24.9109	26.6089	19.2414	24.1030
450497 450498 450508 450514 450518	1.0148	0.7985	26.9543	25.3695	27.9844	26.7321
450498 450508 450514 450518	1.0021	0.8496	23.0712	24.6056	25.5912	24.4315
450508 450514 450518	0.9124	0.7985	20.6873	19.3077	20.7519	20.2120
450514 450518	1.4192	0.8558	29.1519	30.4829	31.5816	30.4268
450518	***	*	26.4196	*	*	26.4196
	1.4458	0.8421	27.5880	28.9969	30.5901	29.0765
450530	1.3988	0.9904	30.7745	31.5033	33.7675	32.0278
450537	1.6268	0.9693	30.9167	33.1500	33.2793	32.4461
450539	1.2570	0.8123	25.0191	25.5268	27.9134	26.1684
450547	0.9127	0.9547	25.4140	24.6575	25.2773	25.1206
450558	1.7520	0.8381	28.7747	30.9433	32.3359	30.6894
450563	1.5978	0.9547	32.6875	35.8856	35.5273	34.6996
450565	1.3413	0.9388	27.4774	28.0400	20.2604	24.6775
450571	1.6736	0.8444	26.5313	26.2046	29.0276	27.1996
450573	1.0624	0.8116	24.6750	28.8508	27.5686	27.0771
450578	0.9388	0.7985	25.2478	25.7938	24.6928	25.2301
450580	0.9863	0.7985	25.9881	23.7932	24.3360	24.7329
450584	1.0404	0.7985	23.6044	23.7329	23.9279	23.7525
450586	1.0322	0.7985	18.3289	19.8656	21.2418	19.8421
450587	1.1286	0.7985	25.9364	27.1505	29.0095	27.3368
450591	1.2132	0.9904	27.9867	26.8802	27.3228	27.3932
450596	1.3215	0.9388	31.6590	30.9701	32.6451	31.7682
450597	0.9543	0.7988	24.8443	26.3300	28.5346	26.5850
450604	1.5282	0.9033	29.1543	27.9983	29.6711	28.9317
450605	1.0389	0.8541	14.8039	23.3169	25.9294	19.8604
450610	1.6708	0.9904	30.5977	32.1314	33.4177	32.0231
450615	0.9227	0.8018	22.6331	25.1269	24.9073	24.2185
450617	1.6748	0.9904	30.2923	31.5691	32.8524	31.6194
450620	0.8835	0.7985	21.2535	21.7871	21.8114	21.6178
450630	1.5995	0.9904	31.8014	32.3195	33.9731	32.6640
450634	1.6926	0.9693	31.8008	31.9667	35.0494	32.9472
450638	1.7216	0.9904	33.3237	34.1802	33.8596	33.7803
450639	1.5533	0.9547	34.3754	33.3962	35.2238	34.3245
450641	0.9255	0.8496	21.7292	20.0231	21.9208	21.2237
450643	1.4481	0.8278	27.2538	28.7747	28.9744	28.3464

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
450833	1.1420	0.9693	29.0256	30.3604	32.5010	30.7618
450834	1.7933	0.9206	26.7253	28.1564	29.1031	27.9224
450838	* *	*	19.2949	20.3039	19.0487	19.5634
450839	1.0081	0.7985	27.5330	28.0060	28.5894	28.0255
450840	1.2748	0.9693	32.4162	34.1412	35.8725	34.2963
450841	1.6187	0.9447	24.4389	24.6321	23.9682	24.3370
450844	1.4764	0.9904	33.0758	34.7070	36.5371	34.8354
450845	1.8367	0.8559	28.5039	30.9556	31.2402	30.2207
450847	1.3939	0.9904	30.7431	31.6028	32.1869	31.6098
450848	1.4727	0.9904	31.1476	32.0471	33.4153	32.3022
450850	***	*	27.2653	*	*	27.2653
450851	2.0867	0.9693	32.8377	35.2085	38.8802	35.5622
450853	2.0083	0.9693	38.3600	37.5237	36.5101	37.2120
450855	1.8608	0.9447	30.7353	33.0196	32.9107	32.1835
450856	2.5479	0.9033	35.5006	35.5221	33.9274	34.9300
450860	1.8566	0.9904	33.3404	36.0060	39.5352	36.4526
450862	1.8415	0.9904	33.7962	34.2163	35.3982	34.5218
450864	2.6098	0.8225	25.3535	26.6579	27.1210	26.4353
450865	1.1060	0.9483	31.9200	34.6338	35.8513	34.1920
450867	1.2922	0.9483	31.4953	33.8712	34.7654	33.3974
450868	***	*	27.7501	28.4524	30.9119	29.0597
450869	1.9926	0.8851	28.7422	27.9532	33.2135	30.1400
450871	1.9451	0.9483	32.3990	35.2470	37.9738	35.1792
450872	1.3983	0.9547	31.7345	30.7510	30.9726	31.1239
450874	1.8676	0.9693	35.6839	37.4432	36.9974	36.7518
450875	1.9516	0.8539	23.2962	26.9904	20.1676	22.8117
450876	1.7122	0.8903	30.3515	30.7721	30.9806	30.7060
450877	1.5299	0.8559	29.2353	28.0504	28.0186	28.4103
450878	2.5973	0.9033	33.6269	33.5225	36.1310	34.4610
450879	* * *	*	36.4874	31.1510	33.9546	33.6692
450880	1.9228	0.9547	32.6713	32.1245	34.4319	33.1600
450883	1.9373	0.9693	37.1525	38.5954	37.3049	37.6847
450884	1.0402	0.8558	23.5799	25.0230	25.7645	24.7956
450885	1.5264	0.9693	36.0954	33.7612	36.0679	35.3127
450886	2.1922	0.9547	30.1571	33.2011	34.2513	32.5780
450887	***	*	25.5590	*	*	75 5500

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
450742	1.2662	0.9693	30.4204	31.4270	33.0463	31.6358
450743	1.4816	0.9693	29.5098	30.3302	31.3249	30.4344
450746	1.1292	0.7985	23.3484	22.7535	25.0694	23.7092
450747	1.2515	0.8225	28.3935	27.1975	28.8858	28.1491
450749	0.9107	0.7985	23.9269	23.0265	23.2733	23.4142
450754	0.9768	0.7985	22.8572	23.4607	24.3117	23.5585
450755	1.0767	0.8556	24.7428	22.4195	31.3204	25.7528
450758	***	*	28.3305	29.5013	28.2010	28.6514
450760	***	*	23.7157	24.0691	25.7775	24.3542
450766	1.9556	0.9693	31.2084	33.3435	35.1683	33.2474
450770	1.3684	0.9483	23.6093	25.5863	18.0459	22.2518
450771	1.6045	0.9693	32.5014	32.6206	33.7565	32.9584
450774	1.6654	0.9904	27.5065	29.1151	*	28.3542
450775	1.5260	0.9904	31.6656	33.1582	34.3654	33.1091
450779	1.4365	0.9547	32.0770	31.4350	31.9592	31.8179
450780	2.1639	0.9033	28.5560	29.4960	31.6556	29.8709
450788	1.6154	0.8541	29.7667	31.5593	32.7687	31.3701
450795	1.1190	0.9904	43.8574	31.1871	28.4802	34.7233
450796	2.6228	0.8539	39.4762	31.6590	33.6154	34.7499
450797	1.7663	0.9904	26.0302	29.7074	31.7739	29.3070
450801	1.6105	0.7985	25.6379	27.2635	26.6634	26.5192
450803	1.3194	0.9904	28.7041	28.4345	33.0146	29.9070
450804	2.0163	0.9904	31.1891	33.2767	34.1951	32.9236
450808	2.3057	0.9483	29.6476	27.4132	29.9055	29.0173
450809	1.7258	0.9483	29.4696	30.4031	31.4588	30.4836
450811	***	*	31.3007	32.5513	31.9859	31.9444
450813	1.1372	0.8016	26.5803	24.0804	20.6715	23.5616
450820	1.7477	0.9904	34.7445	36.4796	38.2108	36.6079
450822	1.3504	0.9693	34.4060	34.7760	36.6675	35.3212
450824	2.6197	0.9483	31.8413	34.8301	39.0190	35.1987
450825	1.6530	0.8851	25.8006	23.6674	24.3308	24.5730
450827	1.4304	0.9888	24.3659	23.6628	23.9496	23.9877
450828	1.3734	0.7985	26.9553	26.3231	28.2632	27.1681
450830	0.9681	×	28.4007	*	*	28.4007
450831	1.7089	0.9904	24.4141	24.2732	29.1549	25.8378
450832	1.5453	0.9904	28.1389	31.2830	32.4824	30.7550

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
460051	1.5507	0.9319	28.1140	28.6559	29.4759	28.9591
460052	1.7033	0.9231	28.7455	30.2613	31.8515	30.3626
460054	1.5710	0.8803	26.3939	28.1478	28.0120	27.5238
460055	***	*	*	*	23.1431	23.1431
460056	0.8224	0.8674	*	*	*	*
470001	1.3548	1.0025	32.2887	34.5891	33.5241	33.3804
470003	1.7940	1.0293	30.0535	35.8753	36.7362	34.6784
470005	1.3682	0.9422	33.9969	32.1087	32.9379	33.0059
470011	1.2239	0.9422	30.8742	32.1668	33.3394	32.1525
470012	1.2953	1.0112	29.8259	30.9839	32.7025	31.2202
470024	1.3785	1.0293	27.3106	28.9203	29.2657	28.4919
490001	1.1846	0.8025	24.6883	25.2705	26.8850	25.6328
490002	0.9564	0.8028	24.0672	26.2533	27.6367	26.0235
490004	1.4283	0.9203	28.8660	30.6657	32.4538	30.6807
490005	1.7029	1.0513	31.4909	32.7159	34.9053	33.0668
490007	2.0623	0.8914	30.7411	31.5954	32.4614	31.6048
490009	2.0440	0.9203	31.4260	30.5748	31.9496	31.3136
490011	1.7060	0.8914	28.8780	30.5522	31.9508	30.4122
490012	1.1797	0.8025	21.8322	22.3339	24.4301	22.9678
490013	1.3615	0.9619	27.3486	27.4108	28.5324	27.7697
490017	1.6019	0.8914	29.6784	29.5853	30.9047	30.0811
490018	1.3937	0.9203	27.8682	28.8491	29.5589	28.7713
490019	1.3345	1.0513	29.8891	33.5636	33.7765	32.4062
490020	1.3546	0.9494	30.6013	32.5621	33.3461	32.1198
490021	1.4713	0.8490	28.1254	28.1343	30.0869	28.7596
490022	1.5783	1.0513	31.7985	34.5366	33.3639	33.2694
490023	1.4038	1.0513	32.6308	33.4561	35.6316	33.9527
490024	1.7367	0.8981	29.0407	29.9188	31.4854	30.2069
490027	1.4257	0.8025	24.3834	23.6876	25.1699	24.4425
490032	2.0641	0.9494	28.0120	30.0331	32.8661	30.3741
490033	1.2418	1.0513	30.9910	32.1854	35.3543	32.8355
490037	1.1921	0.8025	26.2951	28.9020	27.7807	27.6377
490038	1.1365	0.8028	24.0852	25.7219	26.5823	25.5525
490040	1.6870	1.0513	35.6822	36.5546	38.2247	36.8591
490041	1.7419	0.8914	29.1244	30.4198	31.6506	30.4422
490042	1.3852	0.8825	26.6078	28.1989	28.6351	27.8261

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
450888	1.9205	0.9437	28.5995	26.3027	33.6718	29.5947
450889	1.3218	0.9693	35.6151	29.1149	37.7768	33.7885
450890	1.6403	0.9693	32.2000	33.9068	30.5718	32.1704
450891	1.8038	0.9693	39.0890	29.7832	28.6689	31.5429
450892	* *	*	39.5333	*	*	39.5333
450893	1.6541	0.9693	36.2660	37.8279	38.4890	37.6102
450894	2.5125	0.9693	25.9441	34.3388	30.1201	30.2587
460001	2.0520	0.9231	30.7040	32.3262	33.1209	32.1021
460003	1.6576	0.9319	29.6450	31.8128	33.2304	31.5395
460004	1.8788	0.9319	29.8773	32.2759	33.1810	31.8222
460005	1.5680	0.9319	29.4188	29.6947	32.5526	30.5747
460006	1.7333	0.9319	28.9653	30.3798	31.5156	30.3358
460007	1.3358	0.9268	29.1191	30.8583	31.3963	30.5244
460008	* *	*	27.6906	30.5351	31.2708	29.8198
460009	2.0509	0.9319	29.4705	31.5120	32.4915	31.2060
460010	2.0371	0.9319	30.9813	32.8157	33.5686	32.4990
460011	1.3290	0.8674	26.5486	27.0189	29.7484	27.7675
460013	1.5423	0.9231	29.7252	31.2945	33.2639	31.4115
460014	1.1697	0.9319	30.6450	30.0229	31.5876	30.7603
460015	1.4935	0.8803	28.8014	30.7369	31.4843	30.3806
460017	1.3823	0.8903	28.7126	29.8556	32.9922	30.5250
460018	1.0014	*	22.0935	24.7761	*	23.4535
460019	1.1788	0.8674	25.1615	24.9579	29.0338	26.4222
460021	1.9540	0.9268	29.7397	31.5207	32.5066	31.3092
460023	1.4134	0.9231	28.9473	30.5888	31.3338	30.3465
460026	0.9596	0.9230	29.2775	31.3552	32.2647	30.9963
460030	1.1661	0.8674	26.8979	30.0714	29.9269	28.9836
460033	0.9059	0.8674	27.9108	29.0346	30.0615	29.0242
460035	0.9434	0.8674	23.8682	23.4736	25.1957	24.1858
460039	1.1592	0.9311	30.0677	32.8010	35.0008	32.6853
460041	1.4984	0.9319	26.7356	29.4568	30.8887	29.0180
460042	1.5807	0.9319	36.2903	35.5686	32.3029	34.4949
460043	0.8631	0.9231	29.5660	31.2717	32.7481	31.2613
460044	1.4132	0.9319	29.5079	31.4469	32.6644	31.2589
460047	1.7647	0.9319	31.0020	33.0291	35.1263	33.0272
460049	2.1169	0.9319	28.6267	32.0329	32.9633	31.2669

Hourty Wage Wage Wage* (J FY 2009 FY 2010 FY 2011 years) 26.3089 58.6114 30.4140 28.4403 26.3189 25.86114 30.4140 28.4403 26.3189 25.9801 25.5933 26.0180 31.2549 32.6940 34.4483 32.7850 31.2549 33.6094 34.4483 32.7850 31.2549 33.6094 34.4483 32.7850 31.2549 33.617 24.3756 23.7165 23.0531 25.6217 24.3776 23.7175 23.2118 24.2056 24.5772 24.0079 25.0351 26.8981 27.6062 26.5245 25.0338 19.0627 21.2554 20.2023	Wage Wage Wage Y 2010 FY 2011 28.6114 30.4140 25.59801 25.5933 32.6940 34.4483 34.3609 35.7020 23.6217 24.3750 23.6217 24.5732 26.8981 27.6062 19.0627 21.2554 19.0627 34.4087	Wage Wage Wage Y 2010 FY 2011 28.6114 30.4140 25.9801 25.5933 32.6940 34.4483 32.6940 35.7026 23.6217 24.3756 23.6217 24.3756 23.6217 24.3756 24.2056 24.5732 26.8981 27.6062 19.0627 21.2554 32.7697 34.4087 30.2401 31.8001	Wage Wage Wage Y 2010 FY 2011 28.6114 30.4140 25.9801 25.5933 32.6940 34.4483 32.6940 35.702 34.3609 35.7035 25.6217 24.3756 23.6217 24.3756 23.6217 24.3756 23.6217 24.3756 24.2056 24.5732 26.8981 27.6062 19.0627 21.2554 30.2401 31.358 30.2401 31.3588	Wage Wage Wage Y 2010 FY 2011 28.6114 30.4140 25.59801 25.5933 32.6940 34.4483 32.6940 35.702 34.3609 35.7026 23.6217 24.3756 23.6217 24.5732 26.8981 27.6062 19.0627 21.2554 30.2401 31.3588 30.2401 31.3588 36.8356 37.2409	FY 2011 30.410 30.410 30.413 30.413 25.59130 25.5913 25.5013 35.7020 24.3756 24.3756 24.3756 24.3756 21.6062 21.5534 31.8001 31.8001 31.3001 31.3569 27.2408 37.2408 37.2408 37.2408	F. Vage F. Vage 30.411 30.413 30.413 25.5913 25.5913 25.5913 25.573 34.483 35.7020 24.3756 24.3756 24.3756 21.6062 24.3754 31.8001 31.3001 31.3001 31.3408 37.2459 26.5759 28.1112 28.1112	Wage Wage 30.411 30.411 30.412 30.413 30.413 35.701 25.553 35.7020 24.3756 24.3756 24.3756 24.3756 21.0602 24.3756 31.301 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 22.5549 22.5532 22.5552 25.553	FW age FW 2011 30.4131 30.41433 30.41483 34.4483 35.7020 24.3756 24.3756 24.3756 21.2544 31.4087 31.8001 31.3588 31.3588 31.2409 25.5593 22.5554 21.2554 21.2554 21.3588 31.3681 31.3588 31.3588 25.5595 28.519 28.512 25.8521	FW age FW 2011 30.4140 25.5914 30.4143 24.5733 35.7020 24.3756 24.5732 27.6062 21.2554 31.388 31.3001 31.388 31.3588 31.2409 25.5559 22.5559 21.2554 21.2554 31.3881 31.3588 31.3588 31.2409 31.3588 31.2559 22.5559 28.5112 25.8551 28.5506 38.4799 38.4799	FW age FW 2011 30.4114 30.4143 30.4125 35.7020 35.7020 24.3756 24.5732 27.6062 21.2554 31.4001 31.8001 31.388 31.3588 31.3588 31.3588 31.3588 31.3588 31.2409 31.3588 31.2409 31.2559 28.5501 28.5501 28.5501 38.4799 30.6983	FW age FW 2011 30.4114 30.4143 30.4125 35.7020 35.7020 24.5732 34.4087 31.4087 31.3588 31.3588 31.3588 31.3011 31.301 31.3588 31.301 31.3011 31.301 31.3588 31.301 31.3588 31.301 31.3011 31.301 31.3011 31.301 31.3011 33.409 33.409 33.3.569 33.409 33.409 33.409 33.3.569 33.409 33.409 33.3.569	FW age FW 2011 30.411 30.411 30.411 25.593 31.4483 35.7020 24.5732 24.5732 21.2554 21.2554 31.4001 31.8001 31.3588 31.301 31.3588 31.2409 26.5759 26.5759 28.5112 28.5521 28.5616 28.4790 33.0.6983 33.0.6983 33.0.699 38.4799	FW age FW 2011 30.4140 30.4140 30.4143 31.41483 35.7020 24.5732 35.7020 24.5732 21.2554 31.4087 31.8001 31.8001 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.5001 31.8001 31.5012 25559 26.5759 28.1112 28.6112 28.5506 33.6199 33.6199 * *	FW age FW 2011 30.4140 25.593 30.4140 25.5533 34.4483 35.7020 24.5732 24.5732 21.2554 34.4087 31.8001 31.8001 31.8001 31.8001 31.8001 31.3588 31.5759 22.5559 26.5759 26.5759 26.5759 26.5759 31.5601 31.5601 31.5601 31.5606 33.6199 33.6199 33.6199 33.6199 33.6199 33.6199 33.6199 33.6193	FW age FW 2011 30.4140 25.5933 30.4143 25.5533 34.4483 35.7020 24.5732 24.5732 21.2554 21.2554 31.8001 31.8001 31.3588 31.3588 31.3588 31.3012 22.5559 22.5559 28.6112 26.5759 28.6112 28.5211 28.5606 38.4083 31.6083 31.6083 33.0.6983 33.0.6983 33.0.6983 33.0.6983 36.7516 2	FW 2011 Wage 30.411 30.4011 30.411 25.5913 30.412 25.5513 35.7020 24.3756 24.3756 24.3756 21.2554 31.8001 31.3588 31.3001 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 31.3588 33.1.3001 31.3588 33.4089 33.4089 33.4199 33.4199 33.6199 * 33.6199 * 33.6109 33.41481 33.41481 33.41481 33.41481 34.4481	FW age FW age 30.4140 25.5914 30.4140 25.5913 30.4160 25.5593 35.7020 24.3756 24.3756 24.3756 21.8001 31.301 31.358 31.3001 31.358 31.3001 31.358 31.3001 31.358 31.3001 31.358 31.3001 31.358 31.358 31.358 31.3001 31.358 31.3001 31.358 31.358 31.358 31.358 31.358 31.358 31.358 31.358 31.358 31.358 31.358 31.358 33.4199 33.4199 33.6199 * 33.6199 33.4481 33.54216 34.4284 34.4284 35.4284 34.3832 34.3832								
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	1.7126	1.7126 1.3791	1.7126 1.3791 1.5447	1.7126 1.3791 1.5447 1.6804	1.7126 1.3791 1.5447 1.6804 1.1733	1.7126 1.3791 1.5447 1.6804 1.1733 1.2355	1.7126 1.3791 1.5447 1.6804 1.1733 1.2835 1.1572	1.7126 1.3791 1.5447 1.5447 1.6804 1.1733 1.1733 1.1572 1.3539	1.7126 1.3791 1.5447 1.6804 1.6804 1.1733 1.2835 1.2835 1.572 1.3539 0.8484	1.7126 1.3791 1.3447 1.5447 1.6804 1.1333 1.1533 1.1572 1.3535 0.8484 0.8329 0.8329	1.7126 1.3791 1.3791 1.5447 1.5447 1.604 1.5335 1.1733 1.1572 1.3535 0.8844 0.8329 0.8329 1.5986	1.7126 1.3791 1.3791 1.5447 1.6044 1.1733 1.1733 1.1733 1.1572 1.3535 0.8434 0.8329 1.586 ***	1.7126 1.3791 1.3791 1.5447 1.5447 1.6804 1.1733 1.1733 1.1733 1.1535 1.1535 0.8454 0.8329 0.8329 1.5986 ***	1.7126 1.3791 1.3791 1.5447 1.5447 1.6804 1.1733 1.1733 1.1733 1.1572 1.1572 0.8359 0.83294 1.5986 *** *** 1.1707	1.7126 1.3791 1.3791 1.5447 1.5447 1.6804 1.1733 1.1733 1.1733 1.1733 0.8154 0.8329 0.8329 1.5986 *** 1.1707 1.1707	1.7126 1.3791 1.3791 1.5447 1.5447 1.5804 1.1572 1.1733 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1707 1.1707 1.16920 1.3833	1.7126 1.3791 1.3791 1.5447 1.5447 1.5447 1.533 1.1572 1.1572 1.1572 1.3539 0.8484 0.8329 1.35966 *** 1.1707 1.1707 1.3833 1.3833 1.3833 1.3833 1.3833	1.7126 1.3791 1.3791 1.5447 1.5447 1.5447 1.573 1.5335 1.1572 1.3539 0.8329 0.8329 1.55866 *** 1.5920 1.1707 1.4064 1.3833 1.3833 1.3833 1.3833 1.3833 1.3833 1.3833 1.3833 1.3046 1.3046	1.7126 1.3791 1.3791 1.5447 1.5447 1.5804 1.5804 1.1733 1.1552 1.1572 1.1572 1.1572 1.5325 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1572 1.1573 1.1572 1.1572 1.1707 1.1707 1.1707 1.1707 1.1707 1.1707 1.1707 1.13046 1.3046 1.3046 1.3046 1.3046 2.0942	1.7126 1.3791 1.5447 1.5447 1.5804 1.5804 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.1573 1.3596 *** *** 1.1707 1.1707 1.1833 1.3946 1.3046 1.3046 1.3046 1.312	1.7126 1.3791 1.3791 1.5447 1.5447 1.5804 1.5335 1.1733 1.1733 1.1535 1.1535 1.1535 1.1535 1.1535 1.1552 1.1552 1.1596 *** 1.1602 1.3044 1.3045 *** 1.3046 1.3043 1.3044 1.3044 1.3044 1.3044 1.3045 1.3046 1.3042 1.3042 1.5112 1.6622	1.7126 1.3791 1.3791 1.5447 1.5447 1.5804 1.5335 1.1733 1.1733 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1596 *** 1.1707 1.3044 1.3043 1.3044 1.3046 1.3043 1.3044 1.3045 1.3046 1.3046 1.5112 1.5112 1.5112 1.5112 1.5112 1.5112 1.5112 1.5112	1.7126 1.3791 1.3791 1.5447 1.5447 1.5804 1.6804 1.1733 1.1733 1.1733 1.2835 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1535 1.1572 1.1707 1.1707 1.1707 1.3046 1.3046 1.3046 1.3046 1.3046 1.3046 1.3046 1.3046 1.3047 1.3046 1.3047 1.3044 <td< td=""><td></td><td></td></td<>		

Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
490043	1.4528	1.0496	36.5982	33.4364	35.4380	35.1246
490044	1.5021	0.8914	24.1763	30.3606	31.1639	28.6723
490045	1.4362	1.0513	32.8774	34.0289	33.2301	33.3822
490046	1.5611	0.8914	29.3882	30.5445	32.0244	30.6581
490048	1.5181	0.8981	28.0320	29.1952	32.3457	29.8101
490050	1.6932	1.0513	31.1370	33.3979	35.3441	33.2738
490052	1.7570	0.8914	25.4179	26.5858	27.5800	26.5238
490053	1.2123	0.8025	24.6206	25.5300	27.6516	26.0148
490057	1.6341	0.8914	29.0700	30.5163	31.4342	30.3581
490059	1.7476	0.9494	32.1031	32.7894	33.7315	32.8906
490060	1.0988	0.8025	25.7765	26.2620	26.8764	26.2885
490063	1.9288	1.0496	34.1179	35.7722	36.5676	35.5145
490066	1.3993	0.9494	31.4298	31.1949	32.8018	31.8232
490067	1.3116	0.9494	26.7802	27.5172	28.6635	27.6322
490069	1.7572	0.9494	30.1482	33.1140	33.7580	32.4106
490071	***	*	33.7118	36.1311	37.5474	35.7436
490073	***	*	46.4210	*	*	46.4210
490075	1.4728	0.8133	27.3424	27.8663	28.5221	27.8788
490077	1.4245	0.9203	31.0016	33.5266	33.9868	32.8758
490079	1.2258	0.8807	24.2066	25.3814	26.8381	25.4605
490084	1.1514	0.8262	26.3234	28.0861	29.2001	27.8967
490088	1.0343	0.8490	26.0285	26.5138	27.3105	26.6200
490089	1.0904	0.8981	27.4587	28.7200	28.6746	28.3003
490090	1.1170	0.8025	27.0760	28.1280	30.1159	28.4491
490092	1.0905	0.8025	27.5277	26.9546	27.9480	27.4786
490093	1.5805	0.8914	28.7122	29.2159	30.8707	29.6194
490094	1.0446	0.9494	29.7990	33.4960	35.2427	32.9163
490097	1.1213	0.8025	27.4608	27.3832	30.3702	28.3815
490098	1.2490	0.8025	26.7152	29.1195	30.2724	28.7604
490101	1.5529	1.0496	32.9516	36.2501	37.1100	35.5137
490104	0.8635	0.9494	19.0056	21.5140	25.4797	21.5647
490105	0.7752	0.8028	*	*	*	*
490106	0.7217	*	26.2318	28.0073	29.6648	27.8955
490107	1.5612	1.0496	35.0272	36.5156	37.8948	36.4952
490108	0.9350	0.8490	27.8717	26.8474	28.1422	27.6252
490109	0.8360	0.8914	21.6711	26.3100	35.3956	26.6243

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Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Average Hourly Wage FY 2009	Average Hourly Wage FY 2010	Average Hourly Wage FY 2011	Average Hourly Wage** (3 years)
510001	1.9015	0.8271	26.7924	27.6648	28.5579	27.6991
510002	1.3699	0.8825	24.8846	25.3769	26.9879	25.7394
510006	1.3756	0.8271	26.6421	27.5033	28.3986	27.5167
510007	1.7093	0.8880	28.5783	29.7125	31.3109	29.8649
510008	1.4922	0.9462	27.4709	30.6397	31.5292	29.9314
510012	0.9949	0.7650	22.9038	23.9222	23.9062	23.5707
510013	1.1575	0.7540	22.9612	22.1864	22.8779	22.6690
510018	1.1130	0.8098	23.7736	22.6582	24.2196	23.5313
510022	1.8567	0.8098	27.6119	28.4911	28.9389	28.3550
510023	1.1934	0.7540	23.1461	21.1483	23.2098	22.4635
510024	1.6521	0.8271	31.1327	32.3022	29.9740	31.1328
510026	1.0087	*	17.8275	18.6662	*	18.2486
510029	1.4261	0.8098	25.3925	24.6743	25.6860	25.2487
510030	1.1745	0.7540	25.5600	26.0174	26.6707	26.0891
510031	1.6207	0.8098	26.7872	29.5993	29.4024	28.5765
510033	1.5597	0.7540	24.2839	24.4150	24.9115	24.5148
510038	1.1536	0.7540	21.7545	21.1103	22.4112	21.7748
510039	1.3776	0.7540	21.3819	21.7158	22.0335	21.7116
510046	1.4481	0.8025	24.7187	23.2634	24.7177	24.2383
510047	1.2916	0.8271	28.8794	30.0461	31.1243	30.0454
510048	1.3054	0.7540	23.6396	25.0987	26.5418	25.1357
510050	1.8089	0.8446	23.5794	24.3081	24.5207	24.1225
510053	1.0042	0.7540	22.6288	24.3853	25.0147	24.0222
510055	1.6973	0.8880	30.7382	32.3284	33.3163	32.1773
510058	1.3980	0.7540	24.8770	24.9360	23.8781	24.5564
510059	***	*	21.9053	20.5651	23.5300	22.1135
510062	1.2221	0.8098	27.7971	30.4515	32.4834	30.2773
510067	* *	*	25.2248	25.4499	*	25.3238
510070	1.3121	0.8098	25.4981	26.1227	28.1871	26.6091
510071	1.3504	0.7751	23.4553	21.7085	23.4390	22.8860
510072	1.0600	0.7540	20.2387	20.1981	21.4895	20.6336
510077	1.0537	0.8729	27.1611	24.7849	27.0319	26.3370
510082	1.2339	0.7540	21.1665	24.7558	22.7658	22.9281
510085	1.4818	0.8098	26.8133	27.6206	24.4240	26.3575
510086	1.1482	0.7540	20.1965	21.2628	20.3576	20.5850
510090	* *	*	39.0787	*	*	39.0787

			Альтеле	Average Hourly	Average Hourly	Average Hourly
Provider Number	Case-Mix Index ²	FY 2011 Wage Index	Hourly Wage FY 2009	Wage FY 2010	Wage FY 2011	Wage** (3 years)
500025	2.0660	1.1353	44.7105	45.7929	46.4667	45.6979
500026	1.5246	1.1353	35.5080	38.9294	39.8935	38.0803
500027	1.5514	1.1353	42.4974	43.3521	46.0534	43.9702
500030	1.6107	1.1262	36.9489	37.8938	39.5003	38.1941
500031	1.3816	1.0977	34.1651	37.1418	39.3882	37.0143
500033	1.3025	1.0072	32.6753	33.5611	34.6180	33.6561
500036	1.3062	1.0072	31.9164	33.0937	34.4581	33.2430
500037	1.0522	1.0072	29.1773	31.5221	33.5698	31.4598
500039	1.6290	1.1232	34.5739	35.7525	36.9804	35.8188
500041	1.4539	1.1173	36.9273	37.1754	37.2841	37.1483
500044	1.8709	1.0552	32.0743	32.9066	37.2547	34.2357
500049	1.3589	1.0072	30.8135	32.9904	35.3710	33.0668
500050	1.6841	1.1173	35.7254	35.8576	38.7771	36.8297
500051	1.7983	1.1353	36.4764	38.1805	40.4444	38.4149
500052	0.5257	1.1353	*	*	*	*
500053	1.2927	1.0072	28.5664	35.5776	32.3889	32.3866
500054	2.0439	1.0552	34.8114	36.0163	37.0037	35.9970
500058	1.7819	1.0072	32.6843	33.9116	35.3683	34.0086
500060	1.3839	1.1353	40.3040	33.4139	36.1561	36.3222
500064	2.1038	1.1353	34.7925	36.5889	38.6388	36.7061
500072	1.2795	1.0362	33.1148	33.7689	34.6614	33.8664
500077	1.6554	1.0552	34.3114	35.6352	36.5941	35.5623
500079	1.4615	1.1232	34.2420	35.0285	39.6971	36.2958
500084	1.2299	1.1353	33.3072	35.9603	37.4223	35.5895
500088	1.5216	1.1353	38.5194	39.5328	42.2213	40.1754
500108	1.7135	1.1232	35.8918	36.9874	38.4486	37.1566
500119	1.3965	1.0552	31.7125	33.2862	37.1560	34.2985
500124	1.5615	1.1353	36.3338	36.2555	38.4951	37.0807
500129	1.7301	1.1232	37.3189	39.0479	40.9416	39.1501
500134	* * *	*	28.9759	27.6000	*	28.2473
500139	1.5940	1.1041	37.5709	37.3065	40.1626	38.3039
500141	1.3018	1.1353	34.2384	35.0996	36.5770	35.3417
500143	0.8345	1.1041	26.3893	27.6976	27.0786	27.0516
500148	1.2582	1.0072	24.6347	29.1435	29.3580	27.8028
500150	1.3469	1.1173	34.8480	37.1238	39.5124	37.2763
500151	1.2724	1.1224	*	*	*	*

	_				_	_	_					_																	_		_	_	_			
Average Hourly Wage** (3 years)	33.3848	32.1576	36.4973	29.9703	34.0578	32.7151	32.3376	39.4919	32.7405	32.5763	35.6386	30.9724	27.2711	34.6401	33.0184	32.9955	34.0683	32.9713	31.5467	33.5756	34.5408	29.9942	31.0673	34.6592	39.7179	33.8028	31.2354	43.7293	32.2276	44.8123	*	*	32.0426	32.1254	30.7519	28.1948
Average Hourly Wage FY 2011	34.5519	32.7670	38.0516	31.2611	35.6079	37.8499	34.3493	41.0919	34.0159	34.1568	36.9411	31.1976	28.4742	35.6843	34.6508	33.7189	36.0676	34.1039	33.4129	33.8589	35.6005	31.6752	32.6949	35.9064	*	35.9711	32.9887	46.6518	30.8076	44.8123	*	*	34.0190	33.0523	30.9960	30.2467
Average Hourly Wage FY 2010	33.5759	32.9061	36.3819	29.9318	33.3298	31.5023	32.225	39.1444	32.4038	31.9275	35.3825	31.6500	27.2739	34.9718	32.7105	32.8906	33.5487	32.9369	31.0392	35.2627	34.6960	29.0333	30.8077	36.9520	37.8891	32.0197	30.6303	45.5967	33.6427	*	*	*	32.5654	32.8615	30.6600	27.3359
Average Hourly Wage FY 2009	31.9771	30.7482	34.9357	28.7180	33.2426	29.2895	30.5442	38.0993	31.7772	31.5756	34.5640	30.0354	25.9740	33.3040	31.6702	32.3504	32.5677	31.7086	30.3052	31.7610	33.1243	29.2229	29.4737	31.0015	41.6120	33.4890	29.9803	37.0128	*	*	*	*	29.2418	30.3724	30.6010	27.0555
FY 2011 Wage Index	0.9819	0.9427	1.1264	0.8978	1.1045	1.0179	0.9400	1.1264	0.9650	1.0179	1.0179	0.9136	0.8978	0.9207	1.0179	1.0179	1.0179	1.0179	0.9332	1.0179	1.0179	1.0323	0.9400	1.0179	*	0.9556	0.9492	1.0179	0.9537	*	1.0179	1.0179	1.0000	1.0000	1.0000	1.0000
Case-Mix Index ²	1.6998	1.3791	1.5783	1.3243	1.2864	1.4255	1.4507	2.0458	1.3212	1.2714	1.5487	1.3724	1.0287	1.4088	1.2781	1.8091	1.9849	1.4138	1.7449	1.6326	1.7357	1.3474	1.7818	1.7194	***	1.7921	1.4018	2.1323	1.7481	* *	1.0509	2.1096	1.1686	1.2785	1.1051	0.8427
Provider Number	520087	520088	520089	520091	520095	520096	520097	520098	520100	520102	520103	520107	520109	520113	520116	520136	520138	520139	520160	520170	520177	520189	520193	520194	520195	520196	520198	520199	520202	520203	520204	520205	530002	530006	530008	530009
Average Hourly Wage** (3 years)	27.7254	32.6654	36.3308	30.8052	31.5935	33.6882	32.2031	27.9904	29.7460	34.3676	29.3795	32.6070	30.3366	30.1603	31.1082	32.8212	32.0875	35.9652	28.2350	30.2726	30.9444	31.7313	30.0316	33.4292	31.7455	32.3663	35.8645	32.7561	34.4301	32.1994	30.8209	32.6894	33.3083	28.4165	32.8336	36.6451
Average Hourly Wage FY 2011	26.7116	34.1865	38.2815	31.6106	33.2873	34.9944	33.6624	25.1409	30.3673	35.9033	30.4362	34.2167	31.1389	31.6386	32.7626	33.0449	32.9167	*	30.2068	31.9599	33.3652	33.1944	30.8224	35.4345	34.0671	33.6526	37.0520	34.1781	36.0924	33.7033	32.1644	33.3852	34.0973	30.1903	33.6214	38.2281
Average Hourly Wage FY 2010	28.2765	32.9848	36.6697	31.0683	31.8421	33.9209	31.8512	28.8256	29.0525	33.5264	28.1055	32.0646	29.5690	30.4913	31.0972	33.1606	32.6502	*	28.3889	*	29.6250	31.8604	29.8707	32.5510	31.7777	32.1905	37.5630	32.6383	34.1899	31.2257	30.2454	32.9974	33.5393	28.0857	32.8377	36.8165

28.1819

0.8978 0.9367

 1.7246

 1.3879

 1.3078

 1.5330

 1.5330

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29.4076 32.2206 30.5267

0.9071

26.1586 28.6620 30.0856

1.0128 1.5130

520040 520041 520044 520045

1.1264 0.9367 0.9492 0.9492 0.9400

1.7890 1.6586 1.9727

520048 520049 520051

35.9652

*

30.1483 29.4238 32.4131

> 1.0179 1.0179 1.0179 1.0179 0.9556

0.9274

1.5852 1.2057

32.7015 31.5200

1.4262 1.3557 1.2023

520057 520059 520062 520063

33.1269 31.6793

1.6643 1.4525

520064 520066 520070

29.1597 31.1798

30.0475 31.5452 32.2773 26.8943 32.0200 34.7230

0.9400 1.0179 1.1264

520071 520075 520076 520078 520083

1.0179 0.9650

> 1.8311 1.2720 1.8243 1.2579 1.6147 1.6732

29.4694 31.6807 30.2631

0.9537 0.8978

520021 520027 520028 520030 520033 520034 520035 520037 520037 520038

29.7809 33.5836

1.0323 1.0179 1.1045

1.2522 1.3391 1.4301 1.3940

31.0537 30.2189

0.8978

520019

32.1721

0.9332 0.8978 1.0976 0.9556

1.4996 1.6075 1.8579 1.3433 1.3433 1.6336 1.6336

520004 520008 520009 520011 520013 520013

Average Hourly Wage FY 2009 28.3413

FY 2011 Wage Index 0.9071

Case-Mix Index²

Provider Number

520002

1.3482

30.9212 33.6774 29.6290 29.5024

0.9819

Wage** (3 years)	Provider Number	Case-Mix Index ² W
30.2646	670027	
31.4720	670028	***
31.6237	670029	1.7447
31.2186	670030	***
35.5281	670031	1.3908
24.8262	670033	1.1449
30.4574	670034	1.4385
27.6747	670040	0.8256
*	670041	1.5612
*	670042	1.7645
*	670043	1.2712
*	670044	1.2345
29.8867	670046	1.2291
33.4927	670047	1.4178
25.9396	670048	1.2701
33.4908	670049	1.4828
32.5839	670050	1.2258
30.0121	670051	1.7132
30.6253	670052	0.9734
30.1581	670053	1.5075
31.5941	670054	2.1510
30.9733	670055	1.4073
24.1941	¹ . Based	on salaries adjuste
29.4886	proposed rule. ^{2.} The rase-mi	oposed rule. The case-mix index is ha
34.6108	transfer-adjusted	adjusted.
35.3054	^{3.} Provid	Provider 140010 is part of
30.9543	located in mortion of	located in two different CB
30.4743	indicates	indicates the portion of wag
34.7939	^{4.} Provid	Provider 220074 is part of
42.1599	CBSAs.	CBSAs. The provider num
39.6181	and hour	and hours of the MCH that
33.5229	^{5.} Provid	
32.5158	CBSAs.	CBSAs. The provider num
30.0165	and hour	and hours of the MCH that
39.9558		
21.8681	Notes:	

	Caro Mir	L LOC VO	Average	Average Hourly W222	Average Hourly	ΎΗ Ύ
Provider Number	Lase-MIX Index ²	r y 2011 Wage Index	FY 2009	Wage FY 2010	Wage FY 2011	y y
530010	1.2811	1.0000	28.5534	30.1134	32.0732	30
530011	1.1057	1.0000	31.1329	31.8923	31.4146	31
530012	1.6294	1.0000	30.6109	31.1738	32.9710	31
530014	1.4706	1.0000	29.6724	31.2573	32.7666	31
530015	1.2800	1.0000	33.4903	36.0871	37.1114	35
530017	1.1557	*	25.8183	24.0911	*	24
530025	1.2173	1.0000	28.8963	31.4614	30.9906	30
530032	1.1632	1.0000	25.4267	26.7025	31.0922	27
530033	2.0646	1.0000	*	*	*	
640001	0.8536	*	*	*	*	
650001	1.4006	*	*	*	*	
100099	1.0796	*	*	*	*	
670002	1.0505	0.9693	29.1376	29.9545	30.5438	29
670003	***	*	33.8986	33.4713	33.2183	33
670004	1.1660	0.7985	25.3706	25.5671	26.9631	25
670005	1.7721	0.9904	31.9464	41.2085	29.7605	33
670006	1.9552	0.9483	27.1064	34.6785	36.8199	32
670007	***	*	*	29.5985	30.3445	30
670008	1.5966	0.9904	*	30.3978	30.7957	30
670009	***	*	*	31.8096	29.0715	30
670010	0.8338	0.9693	*	35.6620	29.6612	31
670011	1.0270	0.9483	*	32.1855	30.2158	30
670012	2.2140	0.9904	*	24.1597	24.2305	24
670013	***	*	*	29.4886	*	29
670014	***	*	*	34.6108	*	34
670015	***	*	*	35.3054	*	35
670016	***	*	*	*	30.9543	30
670017	***	*	*	*	30.4743	30
670018	0.9687	0.9904	*	*	34.7939	34
670019	1.5202	0.9904	*	*	42.1599	42
670020	***	*	*	*	39.6181	39
670022	***	*	*	32.9889	34.0570	33
670023	1.4036	0.9388	*	*	32.5158	32
670024	1.6178	0.9904	*	*	30.0165	30
670025	3.0845	0.9693	*	*	39.9558	39
670026	* *	*	*	*	21.8681	21

			Proposed	
CBSA		ç	Wage	Proposed
Code	Urban Area	State	Index	GAF
12700	Barnstable Town, MA	MA	1.2766	1.1820
12940	Baton Rouge, LA	LA	0.8686	0.9080
12980	Battle Creek, MI	IM	0.9714	0.9803
13020	Bay City, MI	IM	0.9386	0.9575
13140	Beaumont-Port Arthur, TX	TX	0.8421	0.8890
13380	Bellingham, WA	WA	1.1262	1.0848
13460	Bend, OR	OR	1.1191	1.0801
13644	Bethesda-Rockville-Frederick, MD	MD	1.0496	1.0337
13740	Billings, MT	MT	1.0000	1.0000
13780	Binghamton, NY	λλ	0.8891	0.9227
13820	Birmingham-Hoover, AL	AL	0.8583	0.9007
13900	Bismarck, ND	ΠN	1.0000	1.0000
13980	Blacksburg-Christiansburg-Radford, VA	VA	0.8257	0.8771
14020	Bloomington, IN	Z	0.9245	0.9477
14060	Bloomington-Normal, IL	Ц	0.9523	0.9671
14260	Boise City-Nampa, ID	9	0.9262	0.9489
14484	Boston-Quincy, MA	MA	1.2286	1.1514
14500	Boulder, CO	co	1.0071	1.0049
14540	Bowling Green, KY	КY	0.8684	0.9079
14740	Bremerton-Silverdale, WA	WA	1.0544	1.0369
14860	Bridgeport-Stamford-Norwalk, CT	СT	1.2582	1.1703
15180	Brownsville-Harlingen, TX	ΤX	0.9447	0.9618
15260	Brunswick, GA	GA	0.9309	0.9521
15380	Buffalo-Niagara Falls, NY	ЛY	0.9584	0.9713
15500	Burlington, NC	NC	0.8748	0.9125
15540	Burlington-South Burlington, VT	ΤV	1.0293	1.0200
15764	Cambridge-Newton-Framingham, MA	MA	1.1242	1.0835
15804	Camden, NJ	R	1.1249	1.0839
15940	Canton-Massillon, OH	НО	0.8585	0.9008
15980	Cape Coral-Fort Myers, FL	FL	0.9139	0.9402
16020	Cape Girardeau-Jackson, MO-IL	IL	0.8770	0.9140
16020	Cape Girardeau-Jackson, MO-IL	МО	0.8770	0.9140
16180	Carson City, NV	NV	1.0235	1.0160
16220	Casper, WY	WΥ	1.0000	1.0000
16300	Cedar Rapids, IA	IA	0.8763	0.9135
16580	Champaign-Urbana, IL	IL	1.0115	1.0079
16620	Charleston, WV	٨٧	0.8098	0.8655
16700	Charleston-North Charleston-Summerville, SC	sc	0.9252	0.9482
16740	Charlotte-Gastonia-Rock Hill, NC-SC	NC	0.9257	0.9485

TABLE 4A.—PROPOSED WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR ACUTE CARE HOSPITALS IN URBAN AREAS BY CBSA AND BY STATE-FY 2011 IConstituent counties are listed in Table 4E.]

Denotes wage data not available for the provider for that year.
 ** Based on the sum of the salaries and hours computed for Federal FVs 2009, 2010, and 2011.
 *** Denotes MedPAR data not available for the provider for FV 2009.

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CBSA			Proposed Wage	Pronosed
Code	Urban Area	State	Index	GAF
10180	Abilene, TX	ΤX	0.8381	0.8861
10380	Aguadilla-Isabela-San Sebastián, PR	PR	0.3369	0.4747
10420	Akron, OH	НО	0.8821	0.9177
10500	Albany, GA	GA	0.9056	0.9344
10580	Albany-Schenectady-Troy, NY	λN	0.8668	0.9067
10740	Albuquerque, NM	MN	0.9594	0.9720
10780	Alexandria, LA	ΓV	0.8127	0.8676
10900	Allentown-Bethlehem-Easton, PA-NJ	ſN	1.1249	1.0839
10900	Allentown-Bethlehem-Easton, PA-NJ	ΡA	0.9405	0.9589
11020	Altoona, PA	PA	0.8517	0.8959
11100	Amarillo, TX	ΤX	0.8539	0.8975
11180	Ames, IA	IA	1.0003	1.0002
11260	Anchorage, AK	AK	1.2578	1.1701
11300	Anderson, IN	Z	0.9245	0.9477
11340	Anderson, SC	\mathbf{sc}	0.8399	0.8874
11460	Ann Arbor, MI	IM	1.0061	1.0042
11500	Anniston-Oxford, AL	AL	0.7869	0.8486
11540	Appleton, WI	MI	0.9305	0.9519
11700	Asheville, NC	NC	0.9015	0.9315
12020	Athens-Clarke County, GA	GA	0.9305	0.9519
12060	Atlanta-Sandy Springs-Marietta, GA	GA	0.9528	0.9674
12100	Atlantic City-Hammonton, NJ	Ŋ	1.1249	1.0839
12220	Auburn-Opelika, AL	AL	0.7495	0.8208
12260	Augusta-Richmond County, GA-SC	GA	0.9527	0.9674
12260	Augusta-Richmond County, GA-SC	sc	0.9527	0.9674
12420	Austin-Round Rock-San Marcos, TX	ΤX	0.9483	0.9643
12540	Bakersfield-Delano, CA	CA	1.2247	1.1489
12580	Baltimore-Towson, MD	QW	1.0151	1.0103
12620	Bangor, ME	ME	0.9651	0.9760

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CBSA Code	Urban Area	State	Wage Index	Proposed GAF
16740	Charlotte-Gastonia-Rock Hill, NC-SC	sc	0.9257	0.9485
16820	Charlottesville, VA	VA	0.9203	0.9447
16860	Chattanooga, TN-GA	GA	0.8754	0.9129
16860	Chattanooga, TN-GA	TN	0.8754	0.9129
16940	Cheyenne, WY	ΨΥ	1.0000	1.0000
16974	Chicago-Joliet-Naperville, IL	IL	1.0455	1.0309
17020	Chico, CA	CA	1.2247	1.1489
17140	Cincinnati-Middletown, OH-KY-IN	N	0.9593	0.9719
17140	Cincinnati-Middletown, OH-KY-IN	КY	0.9593	0.9719
17140	Cincinnati-Middletown, OH-KY-IN	HO	0.9593	0.9719
17300	Clarksville, TN-KY	KY	0.7957	0.8551
17300	Clarksville, TN-KY	ΤN	0.7948	0.8545
17420	Cleveland, TN	TN	0.7948	0.8545
17460	Cleveland-Elyria-Mentor, OH	HO	0.9052	0.9341
17660	Coeur d'Alene, ID	ID	0.9174	0.9427
17780	College Station-Bryan, TX	TX	0.9206	0.9449
17820	Colorado Springs, CO	00	0.9665	0.9769
17860	Columbia, MO	MO	0.8223	0.8746
17900	Columbia, SC	SC	0.8759	0.9133
17980	Columbus, GA-AL	AL	0.9077	0.9358
17980	Columbus, GA-AL	GA	0.9077	0.9358
18020	Columbus, IN	N	0.9433	0.9608
18140	Columbus, OH	НО	1.0130	1.0089
18580	Corpus Christi, TX	TX	0.8541	0.8976
18700	Corvallis, OR	OR	1.0296	1.0202
18880	Crestview-Fort Walton Beach-Destin, FL	FL	0.8735	0.9115
19060	Cumberland, MD-WV	MD	0.9262	0.9489
19060	Cumberland, MD-WV	WV	0.8201	0.8730
19124	Dallas-Plano-Irving, TX	TX	0.9693	0.9789
19140	Dalton, GA	GA	0.8444	0.8906
19180	Danville, IL	Ц	0.9678	0.9778
19260	Danville, VA	VA	0.8133	0.8680
19340	Davenport-Moline-Rock Island, IA-IL	IL	0.8618	0.9032
19340	Davenport-Moline-Rock Island, IA-IL	IA	0.8618	0.9032
19380	Dayton, OH	НО	0.9142	0.9404
19460	Decatur, AL	AL	0.7555	0.8253
19500	Decatur, IL	IL	0.8342	0.8833
19660	Deltona-Daytona Beach-Ormond Beach, FL	FL	0.8746	0.9123
19740	Denver-Aurora-Broomfield. CO	S	1 0576	1 0201

			Proposed	
CBSA			Wage	Proposed
Code	Urban Area	State	Index	GAF
19/80	Des Moines-west Des Moines, IA	FI S	0.9485	0.9644
19804	Detroit-Livonia-Dearborn, MI	IW	0.9731	0.9815
20020	Dothan, AL	AL	0.7715	0.8372
20100	Dover, DE	DE	1.0044	1.0030
20220	Dubuque, IA	IA	0.8527	0.8966
20260	Duluth, MN-WI	MN	1.0633	1.0429
20260	Duluth, MN-WI	IM	1.0633	1.0429
20500	Durham-Chapel Hill, NC	NC	0.9619	0.9737
20740	Eau Claire, WI	ΜI	0.9556	0.9694
20764	Edison-New Brunswick, NJ	R	1.1249	1.0839
20940	El Centro, CA	CA	1.2247	1.1489
21060	Elizabethtown, KY	КY	0.8353	0.8841
21140	Elkhart-Goshen, IN	ZI	0.9414	0.9595
21300	Elmira, NY	ΝΥ	0.8501	0.8947
21340	El Paso, TX	TX	0.8559	0.8989
21500	Erie, PA	ΡA	0.8509	0.8953
21660	Eugene-Springfield, OR	OR	1.1282	1.0861
21780	Evansville, IN-KY	N	0.8361	0.8846
21780	Evansville, IN-KY	КҮ	0.8357	0.8843
21820	Fairbanks, AK	AK	1.2578	1.1701
21940	Fajardo, PR	PR	0.3874	0.5224
22020	Fargo, ND-MN	MN	0.9104	0.9377
22020	Fargo, ND-MN	ND	1.0000	1.0000
22140	Farmington, NM	MN	0.8989	0.9296
22180	Fayetteville, NC	NC	0.9411	0.9593
22220	Fayetteville-Springdale-Rogers, AR-MO	AR	0.8608	0.9024
22220	Fayetteville-Springdale-Rogers, AR-MO	MO	0.8608	0.9024
22380	Flagstaff, AZ	AZ	1.2400	1.1587
22420	Flint, MI	MI	1.1330	1.0893
22500	Florence, SC	sc	0.8439	0.8903
22520	Florence-Muscle Shoals, AL	AL	0.7998	0.8581
22540	Fond du Lac, WI	ΜI	0.9343	0.9545
22660	Fort Collins-Loveland, CO	CO	0.9665	0.9769
22744	Fort Lauderdale-Pompano Beach-Deerfield Beach, FL	FL	1.0333	1.0227
22900	Fort Smith, AR-OK	AR	0.7707	0.8366
22900	Fort Smith, AR-OK	OK	0.8017	0.8595
23060	Fort Wayne, IN	IN	0.9203	0.9447
23104	Fort Worth-Arlington, TX	ТX	0.9388	0.9577

CBSA			Proposed Wage	Pronosed	CBSA	
Code	Urban Area	State	Index	GAF	Code	
23420	Fresno, CA	CA	1.2247	1.1489	27060	Ithaca, N
23460	Gadsden, AL	AL	0.7421	0.8153	27100	Jackson,
23540	Gainesville, FL	Ε	0.9377	0.9569	27140	Jackson,
23580	Gainesville, GA	GA	0.9665	0.9769	27180	Jackson,
23844	Gary, IN	Z	0.9028	0.9324	27260	Jackson
24020	Glens Falls, NY	NУ	0.8788	0.9153	27340	Jackson
24140	Goldsboro, NC	NC	0.9239	0.9472	27500	Janesvill
24220	Grand Forks, ND-MN	MN	0.9104	0.9377	27620	Jeffersor
24220	Grand Forks, ND-MN	ND	1.0000	1.0000	27740	Johnson
24300	Grand Junction, CO	8	1.0138	1.0094	27780	Johnstov
24340	Grand Rapids-Wyoming, MI	IW	0.9272	0.9496	27860	Jonesbor
24500	Great Falls, MT	MT	1.0000	1.0000	27900	Joplin, N
24540	Greeley, CO	CO	0.9665	0.9769	28020	Kalamaz
24580	Green Bay, WI	WI	0.9400	0.9585	28100	Kankake
24660	Greensboro-High Point, NC	NC	0.8956	0.9273	28140	Kansas (
24780	Greenville, NC	NC	0.9301	0.9516	28140	Kansas (
24860	Greenville-Mauldin-Easley, SC	sc	0.9314	0.9525	28420	Kennewi
25020	Guayama, PR	PR	0.3561	0.4931	28660	Killeen-
25060	Gulfport-Biloxi, MS	MS	0.8882	0.9220	28700	Kingspo
25180	Hagerstown-Martinsburg, MD-WV	QW	0.9462	0.9628	28700	Kingspo
25180	Hagerstown-Martinsburg, MD-WV	ΜV	0.9462	0.9628	28740	Kingstor
25260	Hanford-Corcoran, CA	CA	1.2247	1.1489	28940	Knoxvill
25420	Harrisburg-Carlisle, PA	ΡA	0.9161	0.9418	29020	Kokomo
25500	Harrisonburg, VA	VA	0.9253	0.9482	29100	La Cross
25540	Hartford-West Hartford-East Hartford, CT	CT	1.1257	1.0845	29100	La Cross
25620	Hattiesburg, MS	MS	0.7914	0.8520	29140	Lafayette
25860	Hickory-Lenoir-Morganton, NC	SC	0.8611	0.9027	29180	Lafayette
26100	Holland-Grand Haven, MI	IW	0.8756	0.9130	29340	Lake Ch
26180	Honolulu, HI	H	1.1582	1.1058	29404	Lake Co
26300	Hot Springs, AR	AR	0.9253	0.9482	29404	Lake Co
26380	Houma-Bayou Cane-Thibodaux, LA	LA	0.7955	0.8550	29420	Lake Ha
26420	Houston-Sugar Land-Baytown, TX	TX	0.9904	0.9934	29460	Lakelanc
26580	Huntington-Ashland, WV-KY-OH	КҮ	0.8880	0.9219	29540	Lancaste
26580	Huntington-Ashland, WV-KY-OH	HO	0.8880	0.9219	29620	Lansing-
26580	Huntington-Ashland, WV-KY-OH	٨٧	0.8880	0.9219	29700	Laredo,
26620	Huntsville, AL	AL	0.8961	0.9276	29740	Las Cruc
26820	Idaho Falls, ID	Ð	0.9632	0.9747	29820	Las Vega
26900	Indianapolis-Carmel, IN	Z	0.9511	0.9662	29940	Lawrenc
26980	Iowa City, IA	IA	0.9510	0.9662	30020	Lawton,

CBSA			Proposed Wage	Pronosed
Code	Urban Area	State	Index	GAF
27060	Ithaca, NY	λN	0.9732	0.9816
27100	Jackson, MI	IW	0.9218	0.9458
27140	Jackson, MS	MS	0.8088	0.8647
27180	Jackson, TN	ΓN	0.8341	0.8832
27260	Jacksonville, FL	FL	0.8875	0.9215
27340	Jacksonville, NC	NC	0.8438	0.8902
27500	Janesville, WI	IM	0.9650	0.9759
27620	Jefferson City, MO	MO	0.8566	0.8994
27740	Johnson City, TN	TN	0.7948	0.8545
27780	Johnstown, PA	ΡA	0.8509	0.8953
27860	Jonesboro, AR	AR	0.7797	0.8433
27900	Joplin, MO	OW	0.8409	0.8881
28020	Kalamazoo-Portage, MI	MI	1.0266	1.0181
28100	Kankakee-Bradley, IL	Ш	1.0523	1.0355
28140	Kansas City, MO-KS	KS	0.9514	0.9665
28140	Kansas City, MO-KS	MO	0.9514	0.9665
28420	Kennewick-Pasco-Richland, WA	WA	1.0072	1.0049
28660	Killeen-Temple-Fort Hood, TX	ТХ	0.8739	0.9118
28700	Kingsport-Bristol-Bristol, TN-VA	TN	0.7948	0.8545
28700	Kingsport-Bristol-Bristol, TN-VA	VA	0.8025	0.8601
28740	Kingston, NY	NY	0.9110	0.9382
28940	Knoxville, TN	TN	0.7948	0.8545
29020	Kokomo, IN	NI	0.8969	0.9282
29100	La Crosse, WI-MN	NW	0.9819	0.9876
29100	La Crosse, WI-MN	IM	0.9819	0.9876
29140	Lafayette, IN	ZI	0.9211	0.9453
29180	Lafayette, LA	LA	0.8434	0.8899
29340	Lake Charles, LA	LA	0.8164	0.8703
29404	Lake County-Kenosha County, IL-WI	П	1.0687	1.0466
29404	Lake County-Kenosha County, IL-WI	IM	1.0687	1.0466
29420	Lake Havasu City-Kingman, AZ	AZ	1.0240	1.0164
29460	Lakeland-Winter Haven, FL	FL	0.8601	0.9019
29540	Lancaster, PA	ΡA	0.9746	0.9825
29620	Lansing-East Lansing, MI	IM	1.0222	1.0151
29700	Laredo, TX	ТХ	0.8278	0.8786
29740	Las Cruces, NM	MN	0.9141	0.9403
29820	Las Vegas-Paradise, NV	NV	1.1757	1.1172
29940	Lawrence, KS	KS	0.8474	0.8928
30020	Lawton, OK	OK	0.8579	0.9004

CBSA Code	IIrhan Area	State	Wage Index	Proposed GAF
30140	I ehanon PA	PA	0.8509	0 8953
30300	Lewiston, ID-WA	Ð	0.9138	0.9401
30300	Lewiston, ID-WA	WA	1.0072	1.0049
30340	Lewiston-Auburn, ME	ME	0.8915	0.9244
30460	Lexington-Fayette, KY	КY	0.8760	0.9133
30620	Lima, OH	HO	0.9225	0.9463
30700	Lincoln, NE	NE	0.9447	0.9618
30780	Little Rock-North Little Rock-Conway, AR	AR	0.8635	0.9044
30860	Logan, UT-ID	Ð	0.8803	0.9164
30860	Logan, UT-ID	UT	0.8803	0.9164
30980	Longview, TX	TX	0.8558	0.8989
31020	Longview, WA	WA	1.0630	1.0427
31084	Los Angeles-Long Beach-Glendale, CA	CA	1.2247	1.1489
31140	Louisville-Jefferson County, KY-IN	Z	0.8810	0.9169
31140	Louisville-Jefferson County, KY-IN	КY	0.8810	0.9169
31180	Lubbock, TX	ТX	0.8903	0.9235
31340	Lynchburg, VA	VA	0.8490	0.8940
31420	Macon, GA	GA	0.9325	0.9533
31460	Madera-Chowchilla, CA	CA	1.2247	1.1489
31540	Madison, WI	MI	1.1264	1.0849
31700	Manchester-Nashua, NH	HN	1.0008	1.0005
31740	Manhattan, KS	KS	0.7990	0.8576
31860	Mankato-North Mankato, MN	MN	0.9228	0.9465
31900	Mansfield, OH	НО	0.8888	0.9224
32420	Mayagüez, PR	PR	0.3595	0.4963
32580	McAllen-Edinburg-Mission, TX	TX	0.8851	0.9198
32780	Medford, OR	OR	1.0046	1.0031
32820	Memphis, TN-MS-AR	AR	0.9171	0.9425
32820	Memphis, TN-MS-AR	MS	0.9171	0.9425
32820	Memphis, TN-MS-AR	Ϋ́	0.9171	0.9425
32900	Merced, CA	CA	1.2247	1.1489
33124	Miami-Miami Beach-Kendall, FL	FL	1.0191	1.0130
33140	Michigan City-La Porte, IN	Z	0.9356	0.9554
33260	Midland, TX	TX	0.9514	0.9665
33340	Milwaukee-Waukesha-West Allis, WI	WI	1.0179	1.0122
33460	Minneapolis-St. Paul-Bloomington, MN-WI	MN	1.0976	1.0659
33460	Minneapolis-St. Paul-Bloomington, MN-WI	Μ	1.0976	1.0659
33540	Missoula, MT	MT	1.0000	1.0000
02266				

CBSA			Proposed Wage	Pronosed
Code	Urban Area	State	Index	GAF
33700	Modesto, CA	CA	1.2247	1.1489
33740	Monroe, LA	LA	0.8085	0.8645
33780	Monroe, MI	MI	0.9622	0.9740
33860	Montgomery, AL	AL	0.8475	0.8929
34060	Morgantown, WV	WV	0.8271	0.8781
34100	Morristown, TN	TN	0.7948	0.8545
34580	Mount Vernon-Anacortes, WA	WA	1.0072	1.0049
34620	Muncie, IN	IN	0.8361	0.8846
34740	Muskegon-Norton Shores, MI	MI	0.9784	0.9852
34820	Myrtle Beach-North Myrtle Beach-Conway, SC	\mathbf{SC}	0.8641	0.9048
34900	Napa, CA	CA	1.4432	1.2856
34940	Naples-Marco Island, FL	FL	0.9779	0.9848
34980	Nashville-Davidson-Murfreesboro-Franklin, TN	TN	0.9280	0.9501
35004	Nassau-Suffolk, NY	NΥ	1.2533	1.1672
35084	Newark-Union, NJ-PA	Ñ	1.1280	1.0860
35084	Newark-Union, NJ-PA	ΡA	1.1280	1.0860
35300	New Haven-Milford, CT	CT	1.1661	1.1110
35380	New Orleans-Metairie-Kenner, LA	ΓA	0.8964	0.9278
35644	New York-White Plains-Wayne, NY-NJ	Ŋ	1.3094	1.2027
35644	New York-White Plains-Wayne, NY-NJ	NY	1.3094	1.2027
35660	Niles-Benton Harbor, MI	IM	0.8949	0.9268
35840	North Port-Bradenton-Sarasota-Venice, FL	FL	0.9237	0.9471
35980	Norwich-New London, CT	СΤ	1.1360	1.0912
36084	Oakland-Fremont-Hayward, CA	CA	1.5852	1.3709
36100	Ocala, FL	FL	0.8552	0.8984
36140	Ocean City, NJ	ſN	1.1249	1.0839
36220	Odessa, TX	TΧ	0.9387	0.9576
36260	Ogden-Clearfield, UT	UT	0.9311	0.9523
36420	Oklahoma City, OK	OK	0.8861	0.9205
36500	Olympia, WA	WA	1.0977	1.0659
36540	Omaha-Council Bluffs, NE-IA	IA	0.9510	0.9662
36540	Omaha-Council Bluffs, NE-IA	NE	0.9510	0.9662
36740	Orlando-Kissimmee-Sanford, FL	FL	0.9150	0.9410
36780	Oshkosh-Neenah, WI	WI	0.9470	0.9634
36980	Owensboro, KY	КҮ	0.8495	0.8943
37100	Oxnard-Thousand Oaks-Ventura, CA	CA	1.2323	1.1538
37340	Palm Bay-Melbourne-Titusville, FL	FL	0.9303	0.9517
37380	Palm Coast, FL	FL	0.8432	0.8898
37460	Panama City-Lynn Haven-Panama City Beach, FL	FL	0.8432	0.8898

Descrete	GAF	0.8967	0.8242	0.8689	1.0655	0.8898	0.9478	1.0518	1.0320	0.8782	0.8995	1.0296	0.9540	0.5573	0.9921	1.0789	1.0789	1.0494	1.0916	1.1499	1.0476	1.0476	0.9466	0.9769	0.9334	1.0408	0.9773	1.0635	0.9192	1.2311	1.0266	0.9651	1.1489	0.9290	1.0481	0.9067	1.0004	1.0117	0.9362	0.0100
Ween	w age Index	0.8528	0.7540	0.8145	1.0971	0.8432	0.9247	1.0765	1.0471	0.8273	0.8567	1.0435	0.9336	0.4258	0.9885	1.1173	1.1173	1.0729	1.1366	1.2262	1.0702	1.0702	0.9230	0.9665	0.9042	1.0602	0.9670	1.0940	0.8843	1.3547	1.0391	0.9494	1.2247	0.8981	1.0710	0.8668	1.0006	1.0171	0.9082	
	State	НО	WΛ	MS	MA	FL	Π	ΡA	AZ	AR	ΡA	MA	D	PR	ME	OR	WA	FL	NY	AZ	MA	RI	UT	CO	FL	IM	NC	SD	PA	CA	NV	VA	CA	VA	MM	NΥ	П	ΗN	NC	
	Urban Area	Parkersburg-Marietta-Vienna, WV-OH	Parkersburg-Marietta-Vienna, WV-OH	Pascagoula, MS	Peabody, MA	Pensacola-Ferry Pass-Brent, FL	Peoria, IL	Philadelphia, PA	Phoenix-Mesa-Glendale, AZ	Pine Bluff, AR	Pittsburgh, PA	Pittsfield, MA	Pocatello, ID	Ponce, PR	Portland-South Portland-Biddeford, ME	Portland-Vancouver-Hillsboro, OR-WA	Portland-Vancouver-Hillsboro, OR-WA	Port St. Lucie, FL	Poughkeepsie-Newburgh-Middletown, NY	Prescott, AZ	Providence-New Bedford-Fall River, RI-MA	Providence-New Bedford-Fall River, RI-MA	Provo-Orem, UT	Pueblo, CO	Punta Gorda, FL	Racine, WI	Raleigh-Cary, NC	Rapid City, SD	Reading, PA	Redding, CA	Reno-Sparks, NV	Richmond, VA	Riverside-San Bernardino-Ontario, CA	Roanoke, VA	Rochester, MN	Rochester, NY	Rockford, IL	Rockingham County-Strafford County, NH	Rocky Mount, NC	
VSG	Code	37620	37620	37700	37764	37860	37900	37964	38060	38220	38300	38340	38540	38660	38860	38900	38900	38940	39100	39140	39300	39300	39340	39380	39460	39540	39580	39660	39740	39820	39900	40060	40140	40220	40340	40380	40420	40484	40580	

CRSA			Proposed Wage	Pronocod
Code	Urban Area	State	Index	GAF
40900	Sacramento-Arden-Arcade-Roseville, CA	CA	1.3486	1.2273
40980	Saginaw-Saginaw Township North, MI	MI	0.9168	0.9422
41060	St. Cloud, MN	MN	1.1601	1.1070
41100	St. George, UT	UT	0.9268	0.9493
41140	St. Joseph, MO-KS	KS	1.0330	1.0225
41140	St. Joseph, MO-KS	MO	1.0330	1.0225
41180	St. Louis, MO-IL	П	0.9019	0.9317
41180	St. Louis, MO-IL	МО	0.9019	0.9317
41420	Salem, OR	OR	1.1071	1.0722
41500	Salinas, CA	CA	1.5827	1.3695
41540	Salisbury, MD	MD	0.9262	0.9489
41620	Salt Lake City, UT	UT	0.9319	0.9528
41660	San Angelo, TX	ΤX	0.8444	0.8906
41700	San Antonio-New Braunfels, TX	ΤX	0.9033	0.9327
41740	San Diego-Carlsbad-San Marcos, CA	CA	1.2247	1.1489
41780	Sandusky, OH	HO	0.8583	0.9007
41884	San Francisco-San Mateo-Redwood City, CA	CA	1.5342	1.3406
41900	San Germán-Cabo Rojo, PR	PR	0.4549	0.5831
41940	San Jose-Sunnyvale-Santa Clara, CA	CA	1.6371	1.4015
41980	San Juan-Caguas-Guaynabo, PR	PR	0.4282	0.5594
42020	San Luis Obispo-Paso Robles, CA	CA	1.2368	1.1567
42044	Santa Ana-Anaheim-Irvine, CA	CA	1.2247	1.1489
42060	Santa Barbara-Santa Maria-Goleta, CA	CA	1.2247	1.1489
42100	Santa Cruz-Watsonville, CA	CA	1.6386	1.4024
42140	Santa Fe, NM	NM	1.0739	1.0500
42220	Santa Rosa-Petaluma, CA	CA	1.5770	1.3661
42340	Savannah, GA	GA	0.8817	0.9174
42540	ScrantonWilkes-Barre, PA	ΡA	0.8509	0.8953
42644	Seattle-Bellevue-Everett, WA	WA	1.1353	1.0908
42680	Sebastian-Vero Beach, FL	FL	0.9247	0.9478
43100	Sheboygan, WI	MI	0.9256	0.9484
43300	Sherman-Denison, TX	TX	0.8408	0.8880
43340	Shreveport-Bossier City, LA	LA	0.8611	0.9027
43580	Sioux City, IA-NE-SD	IA	0.8927	0.9252
43580	Sioux City, IA-NE-SD	NE	0.8927	0.9252
43580	Sioux City, IA-NE-SD	SD	1.0000	1.0000
43620	Sioux Falls, SD	SD	1.0000	1.0000
43780	South Bend-Mishawaka, IN-MI	ZI	0.9844	0.9893
43780	South Bend-Mishawaka, IN-MI	IM	0.9844	0.9893

CBSA Code	Trhan Area	State	Wage	Proposed GAF
43900	Spartanhiro SC	NUC SC	0 9044	0 9335
44060	Spokane. WA	ŴA	1.0552	1.0375
44100	Springfield, IL	Ц	0.8907	0.9238
44140	Springfield, MA	MA	1.0314	1.0214
44180	Springfield, MO	OM	0.8375	0.8856
44220	Springfield, OH	HO	0.8968	0.9281
44300	State College, PA	ΡA	0.8628	0.9039
44600	Steubenville-Weirton, OH-WV	HO	0.8528	0.8967
44600	Steubenville-Weirton, OH-WV	WV	0.7540	0.8242
44700	Stockton, CA	CA	1.2502	1.1652
44940	Sumter, SC	sc	0.8399	0.8874
45060	Syracuse, NY	λN	0.9666	0.9770
45104	Tacoma, WA	WA	1.1224	1.0823
45220	Tallahassee, FL	Ε	0.8954	0.9271
45300	Tampa-St. Petersburg-Clearwater, FL	FL	0.9066	0.9351
45460	Terre Haute, IN	Z	0.9212	0.9453
45500	Texarkana, TX-Texarkana, AR	AR	0.7668	0.8337
45500	Texarkana, TX-Texarkana, AR	TX	0.7985	0.8572
45780	Toledo, OH	HO	0.9344	0.9546
45820	Topeka, KS	KS	0.9096	0.9372
45940	Trenton-Ewing, NJ	Ñ	1.1249	1.0839
46060	Tucson, AZ	ΥZ	0.9648	0.9758
46140	Tulsa, OK	OK	0.8864	0.9207
46220	Tuscaloosa, AL	AL	0.8194	0.8725
46340	Tyler, TX	ΤX	0.8225	0.8748
46540	Utica-Rome, NY	λN	0.8697	0.9088
46660	Valdosta, GA	GA	0.8094	0.8652
46700	Vallejo-Fairfield, CA	CA	1.4496	1.2895
47020	Victoria, TX	TX	0.8005	0.8587
47220	Vineland-Millville-Bridgeton, NJ	Ŋ	1.1249	1.0839
47260	Virginia Beach-Norfolk-Newport News, VA	NC	0.8914	0.9243
47260	Virginia Beach-Norfolk-Newport News, VA	VΑ	0.8914	0.9243
47300	Visalia-Porterville, CA	CA	1.2247	1.1489
47380	Waco, TX	TX	0.8612	0.9027
47580	Warner Robins, GA	GA	0.8431	0.8897
47644	Warren-Troy-Farmington-Hills, MI	IW	0.9681	0.9780
47894	Washington-Arlington-Alexandria, DC-VA	DC	1.0513	1.0349
47894	Washington-Arlington-Alexandria, DC-VA	MD	1.0513	1.0349
1001				

			Proposed	
CBSA			Wage	Proposed
Code	Urban Area	State	Index	GAF
47894	Washington-Arlington-Alexandria, DC-VA	WV	1.0513	1.0349
47940	Waterloo-Cedar Falls, IA	IA	0.8498	0.8945
48140	Wausau, WI	IM	0.9537	0.9681
48300	Wenatchee-East Wenatchee, WA	ΜA	1.0072	1.0049
48424	West Palm Beach-Boca Raton-Boynton Beach, FL	FL	0.9794	0.9858
48540	Wheeling, WV-OH	HO	0.8528	0.8967
48540	Wheeling, WV-OH	WΛ	0.7540	0.8242
48620	Wichita, KS	\mathbf{KS}	0.8819	0.9175
48660	Wichita Falls, TX	ΤX	0.9888	0.9923
48700	Williamsport, PA	\mathbf{PA}	0.8509	0.8953
48864	Wilmington, DE-MD-NJ	DE	1.0753	1.0510
48864	Wilmington, DE-MD-NJ	MD	1.0753	1.0510
48864	Wilmington, DE-MD-NJ	NJ	1.1249	1.0839
48900	Wilmington, NC	NC	0.9223	0.9461
49020	Winchester, VA-WV	VA	0.9952	0.9967
49020	Winchester, VA-WV	WV	0.9952	0.9967
49180	Winston-Salem, NC	NC	0.8976	0.9287
49340	Worcester, MA	MA	1.1159	1.0780
49420	Yakima, WA	WA	1.0072	1.0049
49500	Yauco, PR	PR	0.3528	0.4899
49620	York-Hanover, PA	PA	0.9526	0.9673
49660	Youngstown-Warren-Boardman, OH-PA	HO	0.8600	0.9019
49660	Youngstown-Warren-Boardman, OH-PA	PA	0.8600	0.9019
49700	Yuba City, CA	CA	1.2247	1.1489
49740	Yuma, AZ	AZ	0.9412	0.9594

TABLE 4B.—PROPOSED WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR ACUTE CARE HOSPITALS IN RURAL AREAS BY CBSA AND BY STATE-FY 2011

(Wage Index Includes National Rural Floor Budget Neutrality Adjustment)

- <u>-</u>	Index GAF	421 0.8153	1.2578 1.1701	0.9078 0.9359
Propose Wage	Ind	0.7421	1.25	0.9(
	State	ΥΓ	AK	AZ
	Rural Area			
	Rural Area	Alabama	Alaska	Arizona

			Wore	Ductored
Code	Rural Area	State	w age Index	GAF
6	Arkansas	AR	0.7483	0.8199
05	California	CA	1.2247	1.1489
90	Colorado	co	0.9665	0.9769
07	Connecticut	CT	1.1257	1.0845
08	Delaware	DE	1.0044	1.0030
10	Florida	FL	0.8432	0.8898
11	Georgia	GA	0.7746	0.8395
12	Hawaii	IH	1.1240	1.0833
13	Idaho	D	0.7552	0.8251
14	Illinois	IL	0.8342	0.8833
15	Indiana	ZI	0.8361	0.8846
16	Iowa	IA	0.8498	0.8945
17	Kansas	KS	0662.0	0.8576
18	Kentucky	КҮ	0.7957	0.8551
19	Louisiana	LA	0.7910	0.8517
20	Maine	ME	0.8550	0.8983
21	Maryland	MD	0.9262	0.9489
22	Massachusetts	MA	0.9627	0.9743
23	Michigan	MI	0.8566	0.8994
24	Minnesota	MN	0.9104	0.9377
25	Mississippi	MS	0.7703	0.8363
26	Missouri	MO	0.8109	0.8663
27	Montana	ΜT	1.0000	1.0000
28	Nebraska	NE	0.8845	0.9194
29	Nevada	NN	1.0000	1.0000
30	New Hampshire	HN	1.0008	1.0005
31	New Jersey ¹	Ŋ	1.1249	1.0839
32	New Mexico	NM	0.8989	0.9296
33	New York	ΝΥ	0.8381	0.8861
34	North Carolina	NC	0.8438	0.8902
35	North Dakota	ND	1.0000	1.0000
36	Ohio	НО	0.8528	0.8967
37	Oklahoma	OK	0.8017	0.8595
38	Oregon	OR	1.0046	1.0031
39	Pennsylvania	PA	0.8509	0.8953
40	Puerto Rico ¹	PR		
41	Rhode Island ¹	RI		
42	South Carolina	sc	0.8399	0.8874
43	South Dakota	SD	1.0000	1 0000

			Proposed	
CBSA		i	Wage	Proposed
Code	Rural Area	State	Index	GAF
44	Tennessee	NT	0.7948	0.8545
45	Texas	ΤX	0.7985	0.8572
46	Utah	UT	0.8674	0.9072
47	Vermont	VT	0.9422	0.9600
49	Virginia	ΛA	0.8025	0.8601
50	Washington	WA	1.0072	1.0049
51	West Virginia	ΜV	0.7540	0.8242
52	Wisconsin	Μ	0.8978	0.9288
53	Wyoming	WΥ	1.0000	1.0000
¹ All countie:	All counties in the State or Territory are classified as urban. The New Jersey floor is imputed as specified	e New Jersey	floor is imputed	as specified
in §412.64 (E	in §412.64 (h)(4) and discussed in the FY 2005 IPPS final rule (69 FR 49109).	9 FR 49109).		

TABLE 4C.—PROPOSED WAGE INDEX AND CAPITAL GEOGRAPHIC ADJUSTMENT FACTOR (GAF) FOR ACUTE CARE HOSPITALS THAT ARE RECLASSIFIED BY CBSA AND BY STATE-FY 2011

(Wage Index Includes National Rural Floor Budget Neutrality Adjustment)

۲. C				
CBSA			Wage	Proposed
Code	Area	State	Index	GAF
04	Arkansas	AR	0.7483	0.8199
05	California	CA	1.2247	1.1489
07	Connecticut	CT	1.1257	1.0845
10	Florida	FL	0.8432	0.8898
4	Illinois	IL	0.8342	0.8833
14	Illinois	МО	0.8342	0.8833
17	Kansas	KS	0.7990	0.8576
18	Kentucky	КY	0.7957	0.8551
22	Massachusetts	MA	0.9627	0.9743
23	Michigan	MI	0.8566	0.8994
24	Minnesota	IA	0.9104	0.9377
26	Missouri	AR	0.8109	0.8663
26	Missouri	MO	0.8109	0.8663
28	Nebraska	KS	0.8845	0.9194
33	New York	NH	1.0008	1.0005
33	New York	NΥ	0.8381	0.8861
34	North Carolina	NC	0.8438	0.8902
34	North Carolina	TN	0.8438	0.8902
36	Ohio	HO	0.8528	0.8967

			Proposed		
CBSA Code	Атея	State	Wage Index	Proposed GAF	50
37	Oklahoma	OK	0.8017	0.8595	
38	Oregon	OR	1.0046	1.0031	14
39	Pennsylvania	ΡA	0.8509	0.8953	14
44	Tennessee	КY	0.7957	0.8551	14
45	Texas	LA	0.7985	0.8572	14
45	Texas	OK	0.8017	0.8595	14
45	Texas	ΤX	0.7985	0.8572	14
47	Vermont	NΥ	0.9285	0.9505	15
49	Virginia	КY	0.8025	0.8601	15
49	Virginia	VA	0.8025	0.8601	15
49	Virginia	ΝV	0.8025	0.8601	15
50	Washington	WA	1.0072	1.0049	15
10500	Albany, GA	AL	0.8508	0.8953	15
10500	Albany, GA	GA	0.8508	0.8953	1
10580	Albany-Schenectady-Troy, NY	NΥ	0.8668	0.9067	Ξ
10740	Albuquerque, NM	MN	0.9462	0.9628	16
10780	Alexandria, LA	LA	0.8127	0.8676	16
10900	Allentown-Bethlehem-Easton, PA-NJ	\mathbf{PA}	0.9405	0.9589	16
11100	Amarillo, TX	\mathbf{KS}	0.8399	0.8874	16
11100	Amarillo, TX	ТΧ	0.8399	0.8874	
11180	Ames, IA	IA	0.9235	0.9470	16
11260	Anchorage, AK	AK	1.2578	1.1701	16
11300	Anderson, IN	N	0.8696	0.9088	If
11460	Ann Arbor, MI	MI	0.9804	0.9865	PI
12020	Athens-Clarke County, GA	GA	0.9305	0.9519	If
12060	Atlanta-Sandy Springs-Marietta, GA	AL	0.9528	0.9674	16
12060	Atlanta-Sandy Springs-Marietta, GA	GA	0.9528	0.9674	16
12260	Augusta-Richmond County, GA-SC	SC	0.9527	0.9674	16
12420	Austin-Round Rock-San Marcos, TX	ΤX	0.9483	0.9643	16
12620	Bangor, ME	ME	0.9651	0.9760	16
12940	Baton Rouge, LA	MS	0.8541	0.8976	17
12980	Battle Creek, MI	IM	0.9714	0.9803	17
13020	Bay City, MI	IM	0.8850	0.9197	17
13644	Bethesda-Rockville-Frederick, MD	DC	1.0496	1.0337	1
13644	Bethesda-Rockville-Frederick, MD	ΡA	1.0496	1.0337	1
13644	Bethesda-Rockville-Frederick, MD	VA	1.0496	1.0337	1
13780	Binghamton, NY	PA	0.8750	0.9126	1
13820	Birmingham-Hoover, AL	AL	0.8396	0.8872	5
13900	Bismarck, ND	ĝ	1.0000	1.0000	1

			rrupuseu	
Code	Area	State	Wage Index	Proposed GAF
13980	Blacksburg-Christiansburg-Radford, VA	WV	0.7751	0.8399
14020	Bloomington, IN	ZI	0.8687	0.9081
14260	Boise City-Nampa, ID	Ð	0.9027	0.9323
14484	Boston-Quincy, MA	MA	1.1560	1.1044
14484	Boston-Quincy, MA	RI	1.1560	1.1044
14540	Bowling Green, KY	КY	0.8311	0.8810
14740	Bremerton-Silverdale, WA	WA	1.0362	1.0247
15260	Brunswick, GA	GA	0.9309	0.9521
15380	Buffalo-Niagara Falls, NY	NY	0.9584	0.9713
15540	Burlington-South Burlington, VT	NΥ	1.0025	1.0017
15540	Burlington-South Burlington, VT	LΛ	1.0025	1.0017
15764	Cambridge-Newton-Framingham, MA	HN	1.0940	1.0635
15940	Canton-Massillon, OH	HO	0.8585	0.9008
16020	Cape Girardeau-Jackson, MO-IL	IL	0.8342	0.8833
16020	Cape Girardeau-Jackson, MO-IL	КҮ	0.8325	0.8820
16020	Cape Girardeau-Jackson, MO-IL	MO	0.8325	0.8820
16180	Carson City, NV	NV	1.0000	1.0000
16580	Champaign-Urbana, IL	IL	0.9112	0.9383
16620	Charleston, WV	WV	0.8098	0.8655
	Charleston-North Charleston-Summerville,			
16700	SC	sc	0.9252	0.9482
16740	Charlotte-Gastonia-Rock Hill, NC-SC	NC	0.9099	0.9374
16740	Charlotte-Gastonia-Rock Hill, NC-SC	sc	0.9099	0.9374
16820	Charlottesville, VA	VA	0.9203	0.9447
16860	Chattanooga, TN-GA	AL	0.8563	0.8992
16860	Chattanooga, TN-GA	GA	0.8563	0.8992
16860	Chattanooga, TN-GA	Z	0.8563	0.8992
16974	Chicago-Joliet-Naperville, IL	L	1.0323	1.0220
16974	Chicago-Joliet-Naperville, IL	Z	1.0323	1.0220
16974	Chicago-Joliet-Naperville, IL	ΙM	1.0323	1.0220
17140	Cincinnati-Middletown, OH-KY-IN	Z	0.9593	0.9719
17140	Cincinnati-Middletown, OH-KY-IN	КY	0.9593	0.9719
17140	Cincinnati-Middletown, OH-KY-IN	НО	0.9593	0.9719
17300	Clarksville, TN-KY	КY	0.7957	0.8551
17460	Cleveland-Elyria-Mentor, OH	НО	0.9052	0.9341
17780	College Station-Bryan, TX	ΤX	0.9206	0.9449
17860	Columbia, MO	OM	0.8223	0.8746
17900	Columbia, SC	sc	0.8759	0.9133
17980	Columbus, GA-AL	AL	0.8582	0.9006

A169	Great Falls. MT	Greeley, CO	Greeley, CO	Green Bay, WI	Green Bay, WI	Greensboro-High Point, NC	Greensboro-High Point, NC	Greenville, NC	Greenville-Mauldin-Easley, SC	Greenville-Mauldin-Easley, SC	Gulfport-Biloxi, MS	Harrisburg-Carlisle, PA	Hartford-West Hartford-East Hartford, CT	Hartford-West Hartford-East Hartford, CT	Hickory-Lenoir-Morganton, NC	Hot Springs, AR	Houston-Sugar Land-Baytown, TX	Huntington-Ashland, WV-KY-OH	Huntington-Ashland, WV-KY-OH	Huntington-Ashland, WV-KY-OH	Huntington-Ashland, WV-KY-OH	Huntsville, AL	Huntsville, AL	Idaho Falls, ID	Indianapolis-Carmel, IN	Iowa City, IA	Ithaca, NY	Jackson, MS	Jackson, TN	Jefferson City, MO	Jonesboro, AR	Joplin, MO	Joplin, MO	Kalamazoo-Portage, MI	Kansas City, MO-KS	Kansas City, MO-KS	Kennewick-Pasco-Richland, WA	Kingsport-Bristol-Bristol, TN-VA	Kingsport-Bristol-Bristol, TN-VA
CBSA Code	24500	24540	24540	24580	24580	24660	24660	24780	24860	24860	25060	25420	25540	25540	25860	26300	26420	26580	26580	26580	26580	26620	26620	26820	26900	26980	27060	27140	27180	27620	27860	27900	27900	28020	28140	28140	28420	28700	28700
Proposed	0.9006	0.9995	0.8976	1.0072	0.8975	0.9688	0.9032	0.9032	0.9404	0.8253	1.0267	0.9644	0.9815	1.0030	0.9737	0.9737	1.0839	0.8841	0.9595	0.8861	0.8953	1.0664	0.8668	0.9443	0.8919	0.8919	1.1390	1.0060	0.8581	0.9400	0.9769		1.0227	0.9447	0.9577	0.9569	0.9324	1.0094	0.9496
Proposed Wage Index	0.8582	0.9993	0.8541	1.0106	0.8539	0.9547	0.8618	0.8618	0.9142	0.7555	1.0393	0.9485	0.9731	1.0044	0.9619	0.9619	1.1249	0.8353	0.9414	0.8381	0.8509	1.0985	0.8116	0.9197	0.8462	0.8462	1.2093	1.0088	0.7998	0.9136	0.9665		1.0333	0.9203	0.9388	0.9377	0.9028	1.0138	0.9272
State	GA	HO	TX	OR	FL	ΤX	IL	IA	HO	AL	CO	IA	IM	DE	NC	VA	ſN	КҮ	N	NY	ΡA	OR	КҮ	NC	AR	OK	AZ	IW	MS	Μ	CO		FL	Z	ΤX	FL	N	CO	IW
Area	Columbus, GA-AL	Columbus, OH	Corpus Christi, TX	Corvallis, OR	Crestview-Fort Walton Beach-Destin, FL	Dallas-Plano-Irving, TX	Davenport-Moline-Rock Island, IA-IL	Davenport-Moline-Rock Island, IA-IL	Dayton, OH	Decatur, AL	Denver-Aurora-Broomfield, CO	Des Moines-West Des Moines, LA	Detroit-Livonia-Dearborn, MI	Dover, DE	Durham-Chapel Hill, NC	Durham-Chapel Hill, NC	Edison-New Brunswick, NJ	Elizabethtown, KY	Elkhart-Goshen, IN	Eric, PA	Eric, PA	Eugene-Springfield, OR	Evansville, IN-KY	Fayetteville, NC	Fayetteville-Springdale-Rogers, AR-MO		Flagstaff, AZ		Florence-Muscle Shoals, AL	Fond du Lac, WI	Fort Collins-Loveland, CO	Fort Lauderdale-Pompano Beach-Deerfield	Beach, FL	Fort Wayne, IN	Fort Worth-Arlington, TX	Gainesville, FL	Gary, IN	Grand Junction, CO	Grand Rapids-Wyoming, MI
CBSA Code	17980	18140	18580	18700	18880	19124	19340	19340	19380	19460	19740	19780	19804	20100	20500	20500	20764	21060	21140	21500	21500	21660	21780	22180	22220	22220	22380	22420	22520	22540	22660		22744	23060	23104	23540	23844	24300	24340

			Proposed	
Code	Area	State	Wage Index	Proposed GAF
4500	Great Falls, MT	MT	1.0000	1.0000
4540	Greeley, CO	RE	0.9375	0.9568
4540	Greeley, CO	WΥ	1.0000	1.0000
4580	Green Bay, WI	W	0.9207	0.9450
4580	Green Bay, WI	IM	0.9207	0.9450
4660	Greensboro-High Point, NC	NC	0.8807	0.9167
4660	Greensboro-High Point, NC	VA	0.8807	0.9167
4780	Greenville, NC	NC	0.9151	0.9411
4860	Greenville-Mauldin-Easley, SC	NC	0.9086	0.9365
4860	Greenville-Mauldin-Easley, SC	SC	0.9086	0.9365
5060	Gulfport-Biloxi, MS	MS	0.8312	0.8811
5420	Harrisburg-Carlisle, PA	ΡA	0.9161	0.9418
5540	Hartford-West Hartford-East Hartford, CT	CT	1.1257	1.0845
5540	Hartford-West Hartford-East Hartford, CT	MA	1.1066	1.0718
5860	Hickory-Lenoir-Morganton, NC	NC	0.8499	0.8946
6300	Hot Springs, AR	AR	0.9030	0.9325
6420	Houston-Sugar Land-Baytown, TX	ΤX	0.9904	0.9934
6580	Huntington-Ashland, WV-KY-OH	КY	0.8729	0.9111
6580	Huntington-Ashland, WV-KY-OH	NC	0.8729	0.9111
6580	Huntington-Ashland, WV-KY-OH	HO	0.8729	0.9111
6580	Huntington-Ashland, WV-KY-OH	W٧	0.8729	0.9111
6620	Huntsville, AL	AL	0.8614	0.9029
6620	Huntsville, AL	TN	0.8614	0.9029
6820	Idaho Falls, ID	A	0.9632	0.9747
6900	Indianapolis-Carmel, IN	Z	0.9511	0.9662
6980	Iowa City, IA	IA	0.9383	0.9573
7060	Ithaca, NY	NΥ	0.9145	0.9406
7140	Jackson, MS	MS	0.8088	0.8647
7180	Jackson, TN	MS	0.8341	0.8832
7620	Jefferson City, MO	ОМ	0.8566	0.8994
7860	Jonesboro, AR	AR	0.7797	0.8433
7900	Joplin, MO	KS	0.8409	0.8881
7900	Joplin, MO	OK	0.8409	0.8881
8020	Kalamazoo-Portage, MI	IW	0.9933	0.9954
8140	Kansas City, MO-KS	KS	0.9514	0.9665
8140	Kansas City, MO-KS	МО	0.9514	0.9665
8420	Kennewick-Pasco-Richland, WA	₽	0.9615	0.9735
8700	Kingsport-Bristol-Bristol, TN-VA	КY	0.7957	0.8551
8700	Kingsport-Bristol-Bristol, TN-VA	N	0.7948	0.8545

			•				
Y 300			Proposed	Duccucud			
Code	Area	State	w age Index	GAF	Code	le Y	
28940	Knoxville, TN	КY	0.7957	0.8551			Myrtle
28940	Knoxville, TN	ΔŢ	0.7948	0.8545	34820		sc
29180	Lafayette, LA	LA	0.8434	0.8899		~	Nashvi
29404	Lake County-Kenosha County, IL-WI	П	1.0467	1.0317	34980		ΤN
29460	Lakeland-Winter Haven, FL	FL	0.8601	0.9019			Nashvi
29540	Lancaster, PA	ΡA	0.9746	0.9825	34980	_	Ϋ́
29620	Lansing-East Lansing, MI	IW	1.0098	1.0067	35004	_	Nassaı
29700	Laredo, TX	ΤX	0.8278	0.8786	35084		Newar
29740	Las Cruces, NM	MN	0.9141	0.9403	35084		Newar
29820	Las Vegas-Paradise, NV	AZ	1.1757	1.1172	35084	-	Newar
30020	Lawton, OK	OK	0.8270	0.8780	35300	-	New H
30460	Lexington-Fayette, KY	KY	0.8626	0.9037	35380		New C
30620	Lima, OH	HO	0.9225	0.9463	35644		New Y
30700	Lincoln, NE	NE	0.9447	0.9618	35644		New Y
30780	Little Rock-North Little Rock-Conway, AR	AR	0.8451	0.8911	35644		New Y
30980	Longview, TX	ΤX	0.8558	0.8989	35840		North
31084	Los Angeles-Long Beach-Glendale, CA	CA	1.2247	1.1489	35980		Norwi
31140	Louisville-Jefferson County, KY-IN	KΥ	0.8810	0.9169	36084		Oaklar
31420	Macon, GA	GA	0.8929	0.9254	36140		Ocean
31540	Madison, WI	ΜΙ	1.1045	1.0704	36220		Odess
31900	Mansfield, OH	HO	0.8888	0.9224	36220		Odess
32780	Medford, OR	OR	1.0046	1.0031	36260		Ogden
32820	Memphis, TN-MS-AR	AR	0.8871	0.9212	36420		Oklaho
32820	Memphis, TN-MS-AR	MS	0.8871	0.9212	36500		Olymp
32820	Memphis, TN-MS-AR	TN	0.8871	0.9212	36740		Orland
33124	Miami-Miami Beach-Kendall, FL	FL	1.0191	1.0130			Panam
33260	Midland, TX	ТΧ	0.9514	0.9665	37460		Beach,
33340	Milwaukee-Waukesha-West Allis, WI	MI	1.0179	1.0122	37764	-	Peaboo
33460	Minneapolis-St. Paul-Bloomington, MN-WI	MN	1.0976	1.0659	37860		Pensac
33460	Minneapolis-St. Paul-Bloomington, MN-WI	WI	1.0976	1.0659	37900	-	Peoria
33540	Missoula, MT	MT	1.0000	1.0000	37964		Philad
33660	Mobile, AL	AL	0.7870	0.8487	37964		Philad
33700	Modesto, CA	CA	1.2247	1.1489	38220	-	Pine B
33740	Monroe, LA	AR	0.8085	0.8645	38300		Pittsbu
33740	Monroe, LA	LA	0.8085	0.8645	38300	-	Pittsbu
33780	Monroe, MI	НО	0.9622	0.9740	38300		Pittsbu
33860	Montgomery, AL	AL	0.8475	0.8929	38340		Pittsfie
34060	Morgantown, WV	٧W	0.8271	0.8781	38340		Pittsfie
34740	Muskegon-Norton Shores, MI	IW	0.9343	0.9545	38860		Portlar

BSA Sode	Area	State	Proposed Wage Index	Proposed GAF
4820	Myrtle Beach-North Myrtle Beach-Conway, SC	NC	0.8641	0.9048
1980	Nashville-Davidson-Murfreesboro-Franklin, TN	KY	0.9280	0.9501
1980	Nashville-Davidson-Murfreesboro-Franklin, TN	Z	0.9280	0.9501
5004	Nassau-Suffolk, NY	CT	1.2242	1.1486
5084	Newark-Union, NJ-PA	ĩ	1.1280	1.0860
5084	Newark-Union, NJ-PA	NΥ	1.1280	1.0860
5084	Newark-Union, NJ-PA	ΡA	1.1280	1.0860
5300	New Haven-Milford, CT	CT	1.1661	1.1110
5380	New Orleans-Metairie-Kenner, LA	LA	0.8964	0.9278
5644	New York-White Plains-Wayne, NY-NJ	CT	1.2825	1.1858
5644	New York-White Plains-Wayne, NY-NJ	ĩ	1.2825	1.1858
5644	New York-White Plains-Wayne, NY-NJ	NΥ	1.2825	1.1858
5840	North Port-Bradenton-Sarasota-Venice, FL	FL	0.9237	0.9471
5980	Norwich-New London, CT	RI	1.1360	1.0912
5084	Oakland-Fremont-Hayward, CA	CA	1.5742	1.3644
6140	Ocean City, NJ	DE	1.0853	1.0577
5220	Odessa, TX	NM	0.9233	0.9468
5220	Odessa, TX	TX	0.9233	0.9468
5260	Ogden-Clearfield, UT	UT	0.9311	0.9523
6420	Oklahoma City, OK	OK	0.8861	0.9205
6500	Olympia, WA	WA	1.0977	1.0659
6740	Orlando-Kissimmee-Sanford, FL	FL	0.9150	0.9410
	Panama City-Lynn Haven-Panama City			
7460	Beach, FL	AL	0.7972	0.8562
7764	Peabody, MA	ΗN	1.0971	1.0655
7860	Pensacola-Ferry Pass-Brent, FL	AL	0.8114	0.8667
7900	Peoria, IL	Ц	0.9137	0.9401
7964	Philadelphia, PA	ſŊ	1.1249	1.0839
7964	Philadelphia, PA	PA	1.0530	1.0360
8220	Pine Bluff, AR	MS	0.8273	0.8782
8300	Pittsburgh, PA	НО	0.8528	0.8967
8300	Pittsburgh, PA	PA	0.8509	0.8953
8300	Pittsburgh, PA	WV	0.8446	0.8908
8340	Pittsfield, MA	ΝΥ	1.0112	1.0077
8340	Pittsfield, MA	ΓV	1.0112	1.0077
8860	Portland-South Portland-Biddeford, ME	ME	0.9465	0.9630

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CBSA	A 1000	Stato	Proposed Wage	Proposed
Code		orate	Index	GAF
38900	Portland-Vancouver-Hillsboro, OR-WA	g	1.1173	1.0789
38900	Portland-Vancouver-Hillsboro, OR-WA	WA	1.1173	1.0789
38940	Port St. Lucie, FL	FL	1.0252	1.0172
39100	Poughkeepsie-Newburgh-Middletown, NY	NΥ	1.1022	1.0689
39340	Provo-Orem, UT	UT	0.9230	0.9466
39580	Raleigh-Cary, NC	NC	0.9670	0.9773
39740	Reading, PA	ΡĄ	0.8843	0.9192
39820	Redding, CA	CA	1.3547	1.2311
39900	Reno-Sparks, NV	NV	1.0391	1.0266
40060	Richmond, VA	VA	0.9494	0.9651
40140	Riverside-San Bernardino-Ontario, CA	AZ	1.1377	1.0924
40220	Roanoke, VA	VA	0.8825	0.9180
40220	Roanoke, VA	WV	0.8825	0.9180
40380	Rochester, NY	NY	0.8668	0.9067
40420	Rockford, IL	IL	0.9829	0.9883
40484	Rockingham County-Strafford County, NH	ME	1.0171	1.0117
40900	Sacramento-Arden-Arcade-Roseville, CA	CA	1.3486	1.2273
40980	Saginaw-Saginaw Township North, MI	IW	0.9060	0.9346
41060	St. Cloud, MN	MN	1.1001	1.0675
41100	St. George, UT	Ţ	0.9268	0.9493
41180	St. Louis, MO-IL	П	0.8914	0.9243
41180	St. Louis, MO-IL	ОМ	0.8914	0.9243
41620	Salt Lake City, UT	UT	0.9319	0.9528
41700	San Antonio-New Braunfels, TX	ΤX	0.9033	0.9327
41940	San Jose-Sunnyvale-Santa Clara, CA	CA	1.6178	1.3902
42044	Santa Ana-Anaheim-Irvine, CA	CA	1.2247	1.1489
42100	Santa Cruz-Watsonville, CA	CA	1.6386	1.4024
42140	Santa Fe, NM	MN	1.0352	1.0240
42220	Santa Rosa-Petaluma, CA	CA	1.5482	1.3489
42340	Savannah, GA	GA	0.8817	0.9174
42340	Savannah, GA	sc	0.8817	0.9174
42644	Seattle-Bellevue-Everett, WA	WA	1.1232	1.0828
43300	Sherman-Denison, TX	OK	0.8408	0.8880
43340	Shreveport-Bossier City, LA	LA	0.8611	0.9027
43580	Sioux City, IA-NE-SD	NE	0.8927	0.9252
43620	Sioux Falls, SD	SD	1.0000	1.0000
43780	South Bend-Mishawaka, IN-MI	Z	0.9445	0.9617
43900	Spartanburg, SC	sc	0.8929	0.9254
44060	Spokane, WA	8	1.0336	1.0229

			Proposed	
CBSA			Wage	Proposed
Code	Area	State	Index	GAF
44100	Springfield, IL	Π	0.8907	0.9238
44140	Springfield, MA	ΗN	1.0211	1.0144
44180	Springfield, MO	AR	0.8375	0.8856
44180	Springfield, MO	ОМ	0.8375	0.8856
44940	Sumter, SC	SC	0.8399	0.8874
45060	Syracuse, NY	NΥ	0.9666	0.9770
45220	Tallahassee, FL	GA	0.8755	0.9130
45300	Tampa-St. Petersburg-Clearwater, FL	ΕL	0.9066	0.9351
45780	Toledo, OH	HO	0.9217	0.9457
45820	Topeka, KS	\mathbf{KS}	0.8907	0.9238
46140	Tulsa, OK	OK	0.8760	0.9133
46220	Tuscaloosa, AL	ΥΓ	0.7985	0.8572
46220	Tuscaloosa, AL	SM	0.7985	0.8572
46340	Tyler, TX	ΤX	0.8225	0.8748
46540	Utica-Rome, NY	NY	0.8697	0.9088
46660	Valdosta, GA	GA	0.7804	0.8438
46700	Vallejo-Fairfield, CA	CA	1.4295	1.2772
47260	Virginia Beach-Norfolk-Newport News, VA	NC	0.8914	0.9243
47580	Warner Robins, GA	GA	0.8431	0.8897
47894	Washington-Arlington-Alexandria, DC-VA	VA	1.0513	1.0349
48140	Wausau, WI	WI	0.9071	0.9354
48620	Wichita, KS	\mathbf{KS}	0.8716	0.9102
48700	Williamsport, PA	PA	0.8509	0.8953
48864	Wilmington, DE-MD-NJ	DE	1.0641	1.0435
48900	Wilmington, NC	SC	0.9223	0.9461
49180	Winston-Salem, NC	NC	0.8976	0.9287
49660	Youngstown-Warren-Boardman, OH-PA	НО	0.8528	0.8967
49660	Youngstown-Warren-Boardman, OH-PA	ΡA	0.8509	0.8953

TABLE 4D-2.--URBAN AREAS WITH ACUTE CARE HOSPITALS RECEIVING THE PROPOSED STATEWIDE RURAL FLOOR OR IMPUTED FLOOR WAGE INDEX-FY 2011 [*Only hospitals that are geographically located in the specified State receive the State's rural or imputed floor wage index.]

(Wage Index Includes National Rural Floor Budget Neutrality Adjustment)

Kurat or Imputed Floor Floor Wage 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.1249	State* MT MT MT MT MV NU NU	Floor Floor Floor Index Index 1.0000 1.0000 1.0000 1.0000 1.1249 1.1249 1.1249 1.1249 1.1249 1.1249 1.0000 1.0000 1.0000 1.0000 1.2247	CBSA Code 24500 24540 25540 25540 25540 25540 257780 28700 28700 28700 28700 28700 28700 28700 28700 28700 28700 30140 30160 300 3000 30	Urban Area Great Falls, MT Greeley, CO Hanford-Corcoran, CA Hartford-West Hartford, East Hartford, CT Jacksonville, NC Johnson City, TN Johnson City, TN Leeston PA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Kanowi, PA Lewiston, ID-WA Lewiston, ID-WA Lewiston, ID-WA	State* State* MT MT MT CO TN TN <th>Imputed Floor Wage Index 1.0000 0.9665 1.2247 1.1257 0.9488 0.7948 0.8509 1.0072 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 1.0072 1.0072 1.2247 1.2247 1.2247 1.2247 1.2247</th>	Imputed Floor Wage Index 1.0000 0.9665 1.2247 1.1257 0.9488 0.7948 0.8509 1.0072 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 1.0072 1.0072 1.2247 1.2247 1.2247 1.2247 1.2247
Floor Floor Montana [†] Urban Area State* Index Montana [†] MT 1.0000 Wage North Dakota [†] Nv 1.0000 1.0000 North Dakota [†] NV 1.0000 1.0000 South Dakota [†] NV 1.0000 1.1249 Montana [†] NJ NJ 1.1249 Malentown-Bethlehem-Easton, PA-NJ NJ 1.1249 Allantic City-Hammonton, NJ NJ 1.1249 Atlantic City-Hammonton, NJ NJ 1.1249 Bakersfield-Delano, CA CA 1.2247 Billings, MT NJ 1.1249 Bakersfield-Delano, CA NJ 1.1249 Camden, NJ NJ 1.1249 <tr< th=""><th>State* MT MT MT MT NU NU</th><th>Floor Wage Index 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.1249 1.1249 1.1249 1.1249 1.1249 1.1249 1.0000 1.0000 1.0000 1.0000</th><th>CBSA Code 24500 24540 24540 25540 27740 277340 277340 277340 277340 277340 277340 277340 277340 277340 277340 277340 28700 28700 28700 287700 287700 277780 287700 2777800 2777800 2777800 2777800 2777800 2777800 277780000000000</th><th>Urban Area Great Falls, MT Great Falls, MT Greeley, CO Hanford-Corcoran, CA Hanford-Corcoran, CA Hanford-West Hartford, CT Jacksonville, NC Johnson City, TN Johnson City, TN Jo</th><th>State* MT CO CO CA CA CA CA CA TN TN TN TN TN TN TN TN TN TN CA CO CO CO CO CO CO CO CO CO CO CO CO CO</th><th>Floor Wage Index 1.0000 0.9665 1.2247 1.257 0.9438 0.7948 1.2247 1.2008</th></tr<>	State* MT MT MT MT NU NU	Floor Wage Index 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.1249 1.1249 1.1249 1.1249 1.1249 1.1249 1.0000 1.0000 1.0000 1.0000	CBSA Code 24500 24540 24540 25540 27740 277340 277340 277340 277340 277340 277340 277340 277340 277340 277340 277340 28700 28700 28700 287700 287700 277780 287700 2777800 2777800 2777800 2777800 2777800 2777800 277780000000000	Urban Area Great Falls, MT Great Falls, MT Greeley, CO Hanford-Corcoran, CA Hanford-Corcoran, CA Hanford-West Hartford, CT Jacksonville, NC Johnson City, TN Johnson City, TN Jo	State* MT CO CO CA CA CA CA CA TN TN TN TN TN TN TN TN TN TN CA CO CO CO CO CO CO CO CO CO CO CO CO CO	Floor Wage Index 1.0000 0.9665 1.2247 1.257 0.9438 0.7948 1.2247 1.2008
Urban AreaState*IndexMontanaMT 1.0000 Novth DakotaNV 1.0000 North DakotaNV 1.0000 South DakotaND 1.0000 South DakotaNJ 1.0000 South DakotaNJ 1.0000 South DakotaNJ 1.1249 Machorage, AKAllentown-Bethlehem-Easton, PA-NJNJ 1.1249 Allentown-Bethlehem-Easton, NJNJ 1.1249 Allentown-Bethlehem-Easton, NJNJ 1.1249 Anchorage, AKAtlantic City-Hammonton, NJNJ 1.1249 Bakersfield-Delano, CACA 1.2247 Billings, MTNJ 1.1249 Billings, MTNJ 1.1249 Camden, NJNJ 1.1249 Camden, NJNJ 1.1249 Camden, NJNJ 1.1249 Carber, WYCheyenne, WY 1.0000 Carber, WYCheyenne, WY 0.7957 Cheyenne, WYCheyenne, WY 0.7948 Cheveland, TNTN 0.7948 Clarksville, TN-KYTN 0.9665	State* MT MT MT NN NN	Index 1.0000 1.0000 1.0000 1.0000 1.0000 1.1249 1.1249 1.2247 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 0.1249 1.2247 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.00000 1.12578 1.1269 1.1269 1.12678 1.1269 1.1269 1.12678 1.12678 1.1269 1.12678 1.1269 1.1269 1.12678 1.1269 1.1269 1.1269 1.12678 1.1269 1.12678 1.1269 1.126788 1.1267888 1.126788 1.126788 1.1267888 1.1267888 1.126788 1.12	Code 24540 24540 25540 25540 27740 27740 27740 27780 27780 27780 27780 27780 27780 27780 27780 28400 28400 28400 28400 28400 28400 28400 28400 27780 27780 27780 27780 27780 27780 27780 278700 2787000 277780 2787000 2787000 2787000 2787000 2787000 27870000000000	Urban Area Great Falls, MT Greatey, CO Hanford-Corcoran, CA Hartford-West Hartford-East Hartford, CT Jacksonville, NC Johnson City, TN Johnson City, TN Kennewick-Pasco-Richand, WA Kennewick-Pasco-Richand, WA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Koncordila, CA	State [*] MT CO CO CA CA CA TN TN TN TN TN TN TN TN TN TN TN TN TN	Index 1.0000 1.0000 0.9665 1.1257 0.8438 0.7948 0.8509 1.0072 0.7948 0.8509 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 0.7948 1.0072 1.2247 1.2247 1.2247 1.2247
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Wyoming WY 1.0000 Allentown-Bethlehem-Easton, PA-NJ NJ 1.1249 Anchorage, AK 1.2578 1.2578 Atlantic City-Hammonton, NJ NJ 1.1249 Bakersfield-Delano, CA NJ 1.1249 Billings, MT MT 1.0000 Bismarck, ND NJ 1.1249 Canden, NJ NJ 1.1249 Canden, NJ NJ 1.0000 Canden, NJ NJ 1.1249 Canden, NJ NJ 1.1249 Clarker, WY NJ 1.0000 Canden, NJ NJ 1.1249 Clarksville, TN-KY MY 1.0000 Chico, CA NY 1.0000 Clarksville, TN-KY CA 1.2247 Clarksville, TN-KY TN 0.7948 Clarksville, TN-KY TN 0.7948 Clorado Sprines, CO 0.9665	WY AK NJ NJ NJ NJ NJ NJ KY KY	1.0000 1.1249 1.2578 1.2578 1.2547 1.2247 1.0000 1.0000 1.0000 1.0000 1.2247	27740 27780 28420 28700 28700 28700 28700 28700 28700 28700 28700 30140 30140 30300 31084 31700	Johnson City, TN Johnstown, PA Kennewick-Pasco-Richland, WA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Knoxville, TN Lebanon, PA Lewiston, ID-WA Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	TN PA WA TN TN TN TN CA CA CA CA	0.7948 0.8509 1.0072 0.7948 0.8025 0.8025 0.8025 0.8025 1.0072 1.2247 1.2247 1.2247 1.2247
Allentown-Bethlehem-Easton, PA-NJ NJ 1.1249 Anchorage, AK 1.2578 AK 1.2578 Atlantic City-Hammonton, NJ NJ 1.1249 Bakersfield-Delano, CA CA 1.247 Billings, MT MT 1.0000 Bismarck, ND ND 1.0000 Bissnerck, ND NJ 1.1249 Canden, NJ NJ 1.1249 Camber, WY NJ 1.1249 Clarger, WY NJ 1.1249 Cheyenne, WY NJ 1.1249 Cheyenne, WY NJ 1.1249 Cheyenne, WY 1.1249 0.000 Clarger, WY 1.1249 0.12247 Clarger, WY 1.1249 0.7957 Clarger, WY 1.1000 0.7948 Clarksville, TN-KY TN 0.7948 Clorado Sprines, CO 0.9665	AK AK MJ MJ MJ MJ MJ MJ KY	1.1249 1.2578 1.2578 1.2247 1.0000 1.0000 1.0000 1.0000 1.2247	27780 28420 28700 28700 28700 28700 28940 30140 30140 30300 31084 31700	Johnstown, PA Kennewick-Pasco-Richland, WA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Knosville, TN Lebanon, PA Lebanon, PA Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	PA WA TN VA TN TN PA PA CA CA CA CA	0.8509 1.0072 0.7948 0.8025 0.8025 0.8025 0.8025 0.8509 1.0072 1.2247 1.2247 1.2247 1.2247
Anchorage, AK I.25/8 Atlantic City-Hammonton, NJ NJ 1.1249 Bakersfield-Delano, CA NJ 1.1249 Billings, MT MT 1.0000 Bismarck, ND ND 1.0000 Bismarck, ND NJ 1.1249 Canden, NJ NJ 1.1249 Camber, WY NJ 1.1249 Cheyene, WY NJ 1.1249 Cheyene, WY NJ 1.1249 Cheyene, WY NJ 1.1249 Cheyene, WY NJ 1.2247 Cheyene, WY 1.0000 1.2247 Chico, CA 1.2247 0.7957 Clarksville, TN-KY TN 0.7948 Cleveland, TN TN 0.7948 Clorado Sprines, CO 0.9665	AK NJ MT ND NJ NJ WY KY	1.2578 1.1249 1.2247 1.0000 1.0000 1.1249 1.1249 1.0000 1.0000	28420 28700 28700 28940 30140 30140 30300 31084 31700	Kennewick-Pasco-Richland, WA Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Knoxville, TN Lebanon, PA Lewiston, ID-WA Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	WA TN VA TN TN TN TN TN CA CA CA	1.0072 0.7948 0.8025 0.7948 0.8509 1.0072 1.2247 1.2247 1.2247 1.2247
Atlantic City-Hammonton, NJ Atlantic City-Hammonton, NJ 1.1249 Bakersfield-Delano, CA 1.2247 1.2247 Billings, MT MT 1.0000 Bismarck, ND ND 1.0000 Bismarck, ND NJ 1.1249 Canden, NJ NJ 1.1249 Camben, NJ NJ 1.1249 Cheyene, WY NY 1.0000 Cheyenne, WY 1.0000 Cheyenne, WY 1.0000 Cheyenne, WY 1.0000 Cheyenne, WY 0.7957 Clarksville, TN-KY TN 0.7948 Clorado Sprines, CO 0.0665	CA KY	1.1249 1.2247 1.0000 1.0000 1.1249 1.1249 1.0000 1.0000 1.2247	28700 28700 28940 30140 30300 31700 31700	Kingsport-Bristol-Bristol, TN-VA Kingsport-Bristol-Bristol, TN-VA Knoxville, TN Lebanon, PA Lewiston, ID-WA Low Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	TN VA TN TN TN TN TN CA CA CA	0.7948 0.8025 0.7948 0.8509 1.0072 1.2247 1.2247 1.2247 1.2247
Bakerstied-Delano, CA I.224/ Billings, MT 1.0000 Bismarck, ND MT 1.0000 Bismarck, ND ND 1.0000 Canden, NJ NJ 1.1249 Casper, WY NY 1.0000 Cheyenne, WY NY 1.0000 Cheyenne, WY 0.000 1.2247 Chevenne, WY Chevenne, WY 1.0000 Chevenne, WY 0.7957 1.2247 Clarksville, TN-KY TN 0.7948 Cleveland, TN TN 0.7948 Colorado Sprines, CO 0.9665	CA MT ND NJ WY KY	1.2247 1.0000 1.0000 1.1249 1.0000 1.0000 1.2247	28700 28940 30140 30300 31084 31700	Kingsport-Bristol-Bristol, TN-VA Knoxville, TN Lebanon, PA Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	VA TN PA WA CA CA CA	0.8025 0.7948 0.8509 1.0072 1.2247 1.2247 1.2247 1.2247
Billings, MT MT 1.0000 Bismarck, ND ND 1.0000 Camden, NJ NJ 1.1249 Camber, WY NJ 1.1249 Casper, WY NY 1.0000 Cheyenne, WY 1.0000 Cheyenne, WY 1.0000 Cheyenne, WY 1.0000 Chevelane, WY 0.7957 Clarksville, TN-KY TN 0.7948 Cleveland, TN TN 0.7948 Colorado Sprines, CO 0.9665	MT ND NJ WY WY KY	1.0000 1.0000 1.1249 1.0000 1.0000 1.2247	28940 30140 30300 31084 31700 31700	Knoxville, TN Lebanon, PA Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	TN PA WA CA CA CA	0.7948 0.8509 1.0072 1.2247 1.2247 1.2247
Bismarck, ND I.0000 Camden, NJ NJ 1.1249 Casper, WY NJ 1.1249 Cheyenne, WY WY 1.0000 Cheyenne, WY 0.000 1.1249 Cheyenne, WY NJ 1.1249 Cheyenne, WY 0.000 1.2247 Chico, CA 1.2247 0.7957 Clarksville, TN-KY TN 0.7948 Cleveland, TN TN 0.7948 Colorado Sprines, CO 0.9665	ND WY WY KY	1.0000 1.1249 1.0000 1.0000 1.2247	30140 30300 31084 31460 31700	Lebanon, PA Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	PA WA CA CA CA NH	0.8509 1.0072 1.2247 1.2247 1.0008
Camden, NJ NJ 1.1249 Casper, WY 0.000 1.0000 Cheyenne, WY 1.0000 1.0000 Cheyenne, WY 1.0000 1.2247 Chico, CA 0.7957 1.2247 Clarksville, TN-KY KY 0.7957 Clarksville, TN-KY TN 0.7948 Cloredo Sprines, CO 0.9665	NJ WY WY CA KY	1.1249 1.0000 1.0000 1.2247	30300 31084 31460 31700	Lewiston, ID-WA Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	WA CA CA NH	1.0072 1.2247 1.2247 1.0008
Casper, WY U.0000 Cheyenne, WY 1.0000 Cheyenne, WY 1.0000 Chico, CA 1.2247 Clarksville, TN-KY CA Clarksville, TN-KY TN Cleveland, TN 0.7948 Clorado Sprines, CO 0.9665	WY CA KY	1.0000 1.0000 1.2247	31084 31460 31700	Los Angeles-Long Beach-Glendale, CA Madera-Chowchilla, CA	CA CA NH	1.2247 1.2247 1.0008
Cheyenne, WY 1.0000 Chico, CA WY 1.0000 Chico, CA 0.7957 0.7957 Clarksville, TN-KY TN 0.7948 Cleveland, TN TN 0.7948 Colorado Sprines, CO CO 0.9665	WY CA KY	1.0000 1.2247 0.7057	31460 31700	Madera-Chowchilla, CA	CA	1.2247 1.0008
Chico, CA C.2247 Clarksville, TN-KY KY 0.7957 Clarksville, TN-KY TN 0.7948 Cleveland, TN TN 0.7948 Clorado Sprines, CO 0.9665	CA KY	1.2247	31700		HN	1.0008
Clarksville, TN-KYKY0.7957Clarksville, TN-KYTN0.7948Cleveland, TNTN0.7948Colorado Sprines, CO0.9665	КУ	L30L 0	~~~~~	Manchester-Nashua, NH		
Clarksville, TN-KYTN0.7948Cleveland, TN0.7948TN0.7948Colorado Sprines, COCO0.9665		1061.0	31740	Manhattan, KS	KS	0.7990
Cleveland, TN 0.7948 Colorado Sprines. CO 0.9665	TN	0.7948	32780	Medford, OR	OR	1.0046
Colorado Springs. CO 0.9665	TN	0.7948	32900	Merced, CA	CA	1.2247
	CO	0.9665	33540	Missoula, MT	ΤM	1.0000
MD 0.9262	QV	0.9262	33700	Modesto, CA	CA	1.2247
IL 0.8342	Ц	0.8342	34100	Morristown, TN	Ϋ́	0.7948
DE 1.0044	DE	1.0044	34580	Mount Vernon-Anacortes, WA	WA	1.0072
20764 Edison-New Brunswick, NJ NJ 1.1249 34	Ñ	1.1249	34620	Muncie, IN	Z	0.8361
20940 El Centro, CA 1.2247 36	CA	1.2247	36140	Ocean City, NJ	Z	1.1249
PA 0.8509	PA	0.8509	37380	Palm Coast, FL		0.8432
21780 Evansville, IN-KY IIN 0.8361	NI	0.8361	3/460	Panama City-Lynn Haven-Panama City Beach, FL		0.8432
21820 Fairbanks, AK AK AK AK 21820	AK	1.2578	070/5	Parkersourg-Marieua-Vienna, W V-UH Douborching Monietto Vienno, WVV OU		0752.0
22020 Fargo, ND-MN 0.9104 22	MN	0.9104	070/0	I direisouig-ividicua- v icilia, w v-011 Dangoodi Earry Dogo Drant El	EI &	0.1.040
22020 Fargo, ND-MN ND 1.0000 36	ND	1.0000	30380	relisationart etty rass-dictity r.E.	3 5	0 9665
22140 Farmington, NM 0.8989 40	MN	0.8989	40140	Riverside-San Bernardino-Ontario CA	CA	1 2247
Fort Collins-Loveland, CO 0.9665	00	0.9665	41540	Salisbury, MD	QW	0.9262
Fort Smith, AR-OK OK 0.8017	OK	0.8017	41740	San Diego-Carlsbad-San Marcos, CA	CA	1.2247
Fresno, CA 1.2247	CA	1.2247	42044	Santa Ana-Anaheim-Irvine, CA	CA	1.2247
Gadsden, AL 0.7421	AL	0.7421	42060	Santa Barbara-Santa Maria-Goleta, CA	CA	1.2247
Grand Forks, ND-MN MN	MN	0.9104				
24220 Grand Forks, ND-MN ND 10000	ND	1.0000				

May 4, 2010 proposed rule (that is, notification by June 18, 2010). Otherwise, they are deemed to have waived the out-migration adjustment. Hospitals redesignated under section 1886(d)(8)(B) of the Act will be deemed to have waived the out-migration adjustment, unless they explicitly notify CMS that they elect to receive the out-migration adjustment instead within 45 days from the publication of the May 4, 2010 proposed rule (that is by June 18, 2010). Notifications are sent to the address listed in Table 4J of the May 4, 2010 proposed rule.

Provider Number	Reclassified for FV 2010	Proposed Out- Migration Adiustment	Oualifying County Name	County Code
010005	*	0.0315	MARSHALL	01470
010008		0.0336	CRENSHAW	01200
010010		0.0315	MARSHALL	01470
010012		0.0168	DE KALB	01240
010015		0.0055	CLARKE	01120
010021		0.0052	DALE	01220
010022	*	0.0695	CHEROKEE	01090
010025	*	0.0389	CHAMBERS	01080
010027		0.0026	COFFEE	01150
010029	*	0.0504	LEE	01400
010032		0.0315	RANDOLPH	01550
010035	*	0.0226	CULLMAN	01210
010040		0.0061	ETOWAH	01270
010045		0.0178	FAYETTE	01280
010046	*	0.0061	ETOWAH	01270
010047		0.0245	BUTLER	01060
010049		0.0026	COFFEE	01150
010052	*	0.0245	TALLAPOOSA	01610
010059	*	0.0071	LAWRENCE	01390
010061	*	0.0552	JACKSON	01350
010065	*	0.0245	TALLAPOOSA	01610
010083	*	0.0152	BALDWIN	01010
010091		0.0055	CLARKE	01120
010100	*	0.0152	BALDWIN	01010
010101	*	0.019	TALLADEGA	01600
010109		0.0405	PICKENS	01530
010110		0.0415	BULLOCK	01050
010125		0.0429	WINSTON	01660
010128		0.0055	CLARKE	01120
010129		0.0152	BALDWIN	01010
010138		0.0101	SUMTER	01500

Proposed Rural or Imputed Floor	w age Index	0.8509	1.0000	1.0000	0.8528	0.7540	0.8399	0.7985	1.1249	1.1249	1.2247	0.8498	1.0072	0.8528	0.7540	0.8509	1.1249	1.0072	1.2247
	State*	ΡA	SD	SD	HO	ΛM	SC	ТΧ	N	NJ	CA	IA	WA	HO	ΛM	PA	Ŋ	WA	CA
	Urban Area	ScrantonWilkes-Barre, PA	Sioux City, IA-NE-SD	Sioux Falls, SD	Steubenville-Weirton, OH-WV	Steubenville-Weirton, OH-WV	Sumter, SC	Texarkana, TX-Texarkana, AR	Trenton-Ewing, NJ	Vineland-Millville-Bridgeton, NJ	Visalia-Porterville, CA	Waterloo-Cedar Falls, IA	Wenatchee-East Wenatchee, WA	Wheeling, WV-OH	Wheeling, WV-OH	Williamsport, PA	Wilmington, DE-MD-NJ	Yakima, WA	Yuba City, CA
A DG A	Code	42540	43580	43620	44600	44600	44940	45500	45940	47220	47300	47940	48300	48540	48540	48700	48864	49420	49700

¹ Hospitals in the State receive a wage index floor of 1.0000 under section 10324 of Pub. L. 111-148.

TABLE 4J.—PROPOSED OUT-MIGRATION ADJUSTMENT FOR ACUTE CARE HOSPITALS--FY 2011

The following list represents all hospitals that are eligible to have their wage index increased by the out-migration adjustment listed in this table. Hospitals cannot receive the out-migration adjustment if they are reclassified under section 1886(d)(10) of the Act or redesignated under section 1886(d)(8)(B) of the Act. Hospitals that have already been reclassified under section 1886(d)(10) of the Act or redesignated under section 1886(d)(8)(B) of the Act or redesignated under section 1886(d)(8)(B) of the Act or redesignated under section 1886(d)(8)(B) of the Act are designated with an asterisk. We automatically assume that hospitals that have already been reclassified under section 1886(d)(10) of the Act or redesignated under section 1886(d)(8)(B) of the Act wish to retain their reclassification/redesignation status and waive the application of the out-migration adjustment. Section 1886(d)(10) hospitals that wish to receive the out-migration adjustment, rather than their reclassification, must follow the termination/withdrawal procedures specified in 42 CFR 412.273 and section III.1.3. of the preamble of the

Provider	Reclassified for	Out- Migration		County
Number	FY 2010	Adjustment	Qualifying County Name	Code
050245	*	0.0011	SAN BERNARDINO	05460
050264	*	0.0056	ALAMEDA	05000
050272	*	0.0011	SAN BERNARDINO	05460
050279	*	0.0011	SAN BERNARDINO	05460
050283	*	0.0056	ALAMEDA	05000
050289		0.0234	SAN MATEO	05510
050298		0.0011	SAN BERNARDINO	05460
050300	*	0.0011	SAN BERNARDINO	05460
050305	*	0.0056	ALAMEDA	05000
050320	*	0.0056	ALAMEDA	05000
050327	*	0.0011	SAN BERNARDINO	05460
050348	*	0.0013	ORANGE	05400
050366	*	0.005	CALAVERAS	05040
050367	*	0.0297	SOLANO	05580
050426	*	0.0013	ORANGE	05400
050488	*	0.0056	ALAMEDA	05000
050512	*	0.0056	ALAMEDA	05000
050517	*	0.0011	SAN BERNARDINO	05460
050526	*	0.0013	ORANGE	05400
050541	*	0.0234	SAN MATEO	05510
050543	*	0.0013	ORANGE	05400
050548	*	0.0013	ORANGE	05400
050551	*	0.0013	ORANGE	05400
050567	*	0.0013	ORANGE	05400
050570	*	0.0013	ORANGE	05400
050580	*	0.0013	ORANGE	05400
050586	*	0.0011	SAN BERNARDINO	05460
050589	*	0.0013	ORANGE	05400
050603	*	0.0013	ORANGE	05400
050609	* :	0.0013	ORANGE	05400
050618	* :	0.0011	SAN BERNARDINO	05460
100000	e *	0.01/4	NAPA OD MICE	05380
8/00C0	÷ .	C100.0	UKANUE	00400
080000	÷ *	0.029/	SULANU OD ANGE	08000
020000	*	0.0013	ONANUE OD ANGE	00400
050745	*	0.0013	ORANGE	05400
050746	*	0.0013	ORANGE	05400
050747	*	0.0013	ORANGE	05400
050754		0.0234	SAN MATEO	05510
050758	*	0.0011	SAN BERNARDINO	05460
0,0001				

		Proposed Out-		
Provider	Reclassified for	Migration		County
Number 010143	0102 X4	Adjustment	Qualifying County Name CTIT I MAN	Code
010150		0.0245	BUTLER	01060
010158	*	0.0103	FRANKLIN	01290
010164	*	0.019	TALLADEGA	01600
030067		0.0328	LAPAZ	03055
040014	*	0.0158	WHITE	04720
040019		0.0242	ST. FRANCIS	04610
040039	*	0.0055	GREENE	04270
040047		0.0037	RANDOLPH	04600
040067		0.0045	COLUMBIA	04130
040071	*	0.0067	JEFFERSON	04340
040076	*	0.0975	HOT SPRING	04290
040081		0.0398	PIKE	04540
050002	*	0.0056	ALAMEDA	05000
050007		0.0234	SAN MATEO	05510
050009	*	0.0174	NAPA	05380
050013	*	0.0174	NAPA	05380
050014	*	0.0138	AMADOR	05020
050042	*	0.0196	TEHAMA	05620
050043	*	0.0056	ALAMEDA	05000
050069	*	0.0013	ORANGE	05400
050070		0.0234	SAN MATEO	05510
050073	*	0.0297	SOLANO	05580
050075	*	0.0056	ALAMEDA	05000
050089	*	0.0011	SAN BERNARDINO	05460
050099	*	0.0011	SAN BERNARDINO	05460
050101	*	0.0297	SOLANO	05580
050113		0.0234	SAN MATEO	05510
050129	*	0.0011	SAN BERNARDINO	05460
050133		0.0165	YUBA	05680
050140	*	0.0011	SAN BERNARDINO	05460
050150	*	0.0318	NEVADA	05390
050168	*	0.0013	ORANGE	05400
050173	*	0.0013	ORANGE	05400
050193	*	0.0013	ORANGE	05400
050195	*	0.0056	ALAMEDA	05000
050197	*	0.0234	SAN MATEO	05510
050211	*	0.0056	ALAMEDA	05000
050224	*	0.0013	ORANGE	05400
050226	*	0.0013	ORANGE	05400
050230	*	0.0013	ORANGE	05400

Provider	Reclassified for	Proposed Out- Migration		County	Provider	Reclassified for	Proposed Out- Migration		County
060003	* F 1 2010	Adjustment 0.0101	Qualitying County Name BOULDER	Code 06060	110101	F X 2010	Adjustment 0.0068	COOK	Code
+	*	0.0101	BOULDER	09090	110142		0.0193	EVANS	11441
060103	*	0.0101	BOULDER	06060	110146	*	0.0364	CAMDEN	11170
	*	0.0101	BOULDER	06060	110150	*	0.019	BALDWIN	11030
	*	0.0096	WELD	06610	110187	*	0.0792	LUMPKIN	11701
070003	*	0.002	WINDHAM	07070	110189	*	0.0043	FANNIN	11450
	*	0.0134	LITCHFIELD	07020	110190	*	0.0094	MACON	11710
070011	*	0.0134	LITCHFIELD	07020	110205		0.0466	GILMER	11471
	*	0.0134	LITCHFIELD	07020	130003	*	0.0165	NEZ PERCE	13340
		0.0101	MIDDLESEX	07030	130024		0.0688	BONNER	13080
+	*	0.002	WINDHAM	07070	130049	*	0.0365	KOOTENAI	13270
		0.0044	NEW CASTLE	08010	130066		0.0365	KOOTENAI	13270
080003		0.0044	NEW CASTLE	08010	130067	*	0.1032	BINGHAM	13050
100060	_	0.0033	THE DISTRICT	00060	140001		0.0321	FULTON	14370
090003		0.0033	THE DISTRICT	00060	140026		0.0296	LA SALLE	14580
090004	*	0.0033	THE DISTRICT	00060	140043	*	0.0038	WHITESIDE	14988
		0.0033	THE DISTRICT	00060	140058	*	0.0119	MORGAN	14770
		0.0033	THE DISTRICT	00060	140110	*	0.0296	LA SALLE	14580
		0.0033	THE DISTRICT	00060	140116	*	0.0014	MC HENRY	14640
		0.0033	THE DISTRICT	00060	140160	*	0.0316	STEPHENSON	14970
	*	0.0055	VOLUSIA	10630	140161	*	0.0178	LIVINGSTON	14610
	*	0.0055	VOLUSIA	10630	140167	*	0.0768	IROQUOIS	14460
	*	0.0031	CITRUS	10080	140176	*	0.0014	MC HENRY	14640
	*	0.0055	VOLUSIA	10630	140234		0.0296	LA SALLE	14580
	*	0.0028	CHARLOTTE	10070	150022		0.0251	MONTGOMERY	15530
	*	0.0055	VOLUSIA	10630	150030	*	0.0242	HENRY	15320
	*	0.0055	VOLUSIA	10630	150072		0.0092	CASS	15080
	*	0.0028	CHARLOTTE	10070	150076	*	0.0297	MARSHALL	15490
	*	0.0022	WALTON	10650	150088	*	0.0038	MADISON	15470
	*	0.0251	FLAGLER	10170	150091	*	0.0089	HUNTINGTON	15340
	*	0.0006	LEVY	10370	150102	*	0.0174	STARKE	15740
	*	0.0068	PUTNAM	10530	150113	*	0.0038	MADISON	15470
	*	0.0028	CHARLOTTE	10070	150133	*	0.0212	KOSCIUSKO	15420
	*	0.0031	CITRUS	10080	150146	*	0.0087	NOBLE	15560
	*	0.0258	OKEECHOBEE	10460	160013		0.0187	MUSCATINE	16690
	*	0.0338	SUMTER	10590	160030		0.0013	STORY	16840
100292	*	0.0022	WALTON	10650	160032		0.0341	JASPER	16490
+	* •	0.0277	GORDON	11500	160080	*	0.0019	CLINTON	16220
	* ;	0.1172	JACKSON	11610	170137	*	0.0421	DOUGLAS	17220
	*	0.0768	HABERSHAM	11540	170150		0.0143	COWLEY	17170
		0.081	JEFFERSON	11620	180012	*	0.0089	HARDIN	18460

FY 2010 Adjustment Ey 2010 Adjustment * 0.032 MARISON 18750 0.011 * 0.032 MARISON 18750 0.011 * 0.032 MARISON 18750 0.011 * 0.012 (6AVSON 18760 0.013 * 0.012 (6AVSON 18760 0.001 * 0.012 (7AVSON 18760 0.001 * 0.013 YLANICANISAN 19500 20025 * 0.001 * 0.013 YLANILON 19500 220059 * 0.001 * 0.0105 BFRIXION 19500 220059 * 0.001 * 0.0105	Provider	Reclassified for	Proposed Out- Migration		County	Provider	Reclassified for	Proposed Out- Migration		County
* 0.0092 BARREN 18440 220010 * 0.011 * 0.0021 IANNO 18700 220023 * 0.011 * 0.0211 IANNO 18700 220023 * 0.011 * 0.0211 IANNO 18420 220013 * 0.011 * 0.0121 IANNO 19520 220023 * 0.013 * 0.0131 IERIA 19520 220053 * 0.014 * 0.0131 IERIA 19520 20063 * 0.0446 * 0.0131 IERIA 19520 220032 * 0.0446 * 0.0131 IERIA 19500 220032 * 0.0446 * 0.0131 IERIA 19500 220033 * 0.0446 * 0.0131 IERIA 19500 220033 * 0.0446 * 0.0131 IERIA 19500 220033	Number	FY 2010	Adjustment	Qualifying County Name	Code	Number	FY 2010	Adjustment	Qualifying County Name	Code
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	180017	* *	0.0092	BARKEN	18040	220010	* *	0.031	ESSEX	22040
Image: Non-constraints Constraints Non-constraints Constraints Non-constraints Constraints Non-constraints Constraints Non-constraints Constraints Non-constraints Non-constra	180014		11000	MADISUN	10/20	010000	÷ *	0.0440	MIDULESEA	04077
0.011 D.OUXI D.OUXI <thd.ouxi< th=""> D.OUXI <thd.ouxi< th=""> <thd.ouxi< th=""> <thd.ouxi< th=""></thd.ouxi<></thd.ouxi<></thd.ouxi<></thd.ouxi<>	100066		0.0217	MUNIUUMERI	10000	220025	*	0.0072	WORCESTER	22170
(1) (1) <td>180070</td> <td></td> <td>10100</td> <td>CD A VSON</td> <td>18420</td> <td>220029</td> <td>*</td> <td>0.031</td> <td>ESSEX</td> <td>22040</td>	180070		10100	CD A VSON	18420	220029	*	0.031	ESSEX	22040
* 0.0014 REACCOLA 19220 220035 * 0.011 * 0.0031 RTANCIDALIOA 19220 220045 * 0.0014 * 0.0031 TANCIDALIOA 19520 220045 * 0.0014 * 0.0131 VERMILIOA 19520 220065 * 0.0014 * 0.0135 VERMILIOA 19500 220063 * 0.0014 * 0.0135 VERVILIOA 19200 220063 * 0.0146 * 0.0134 ST. LANDRY 19300 220083 * 0.0146 * 0.0031 ILEN 19200 220083 * 0.0146 * 0.0031 ALLEN 19300 220163 * 0.0146 * 0.0031 ALLEN 19300 22017 * 0.0146 * 0.0031 ALLEN 19300 22017 * 0.0146 * 0.0031 ALLEN 193	100070		0.0121	UNAT SUN H A B B ISON	10420	220033	*	0.031	ESSEX	22040
* 0.0033 FX.LANDRY 195.00 2200640 * 0.0146 * 0.0134 FT.LANDRY 19560 * 0.0146 * 0.0134 FT.LANDRY 19560 * 0.0146 * 0.0135 FT.LANDRY 19560 220063 * 0.0044 * 0.0102 JEFRSON DAVIS 19560 220063 * 0.0044 * 0.0103 JEFRSON DAVIS 19500 220083 * 0.0146 * 0.0103 JEFRSON DAVIS 19500 220083 * 0.0446 * 0.0103 AILEN 19300 220093 * 0.0446 * 0.0033 LNCOLN 19300 220163 * 0.0446 * 0.0033 AILEN 19300 220163 * 0.0446 * 0.0033 AILEN 19300 220163 * 0.0446 * 0.0035 ALLEN 19300 *	100003	*	0.01/4	IBERIA	10220	220035	*	0.031	ESSEX	22040
* 0.0134 X.TANDRYA 1.420 220053 * 0.007 1 0.0135 VERMILLON 19560 22063 * 0.0134 1 0.0135 R.LANDRY 19560 22063 * 0.0146 1 0.0105 B.FRASON DAVIS 19220 220084 * 0.0146 1 0.0051 B.ERLA 19220 220084 * 0.0446 1 0.0105 B.FRASON DAVIS 19300 220090 * 0.0446 1 0.0105 AVYELLES 19480 220193 * 0.0446 1 0.0016 AVYELLES 19910 220141 * 0.0446 1 0.0021 RANLIN 19910 220175 * 0.0446 1 0.0031 RANLIN 19910 220175 * 0.0446 1 0.0031 RANLIN 19910 220175 * 0.0446 1 0.0031 RALEN	190015	*	0.0001	TANGIPAHOA	19520	220049	*	0.0446	MIDDLESEX	22090
00135 VERNILLON 19500 220062 * 0.012 1 0.0158 ACADIA 19600 220063 * 0.0146 1 0.0105 BEALREGARD 19500 220080 * 0.0446 1 0.0056 BEALREGARD 19250 220080 * 0.0446 1 0.0061 BERRA 19220 220090 * 0.0446 1 0.013 LINCOLN 19300 220109 * 0.0446 1 0.003 RINCOLN 19300 220101 * 0.0446 1 0.003 MLEN 19910 220115 * 0.0446 1 0.003 MLEN 19200 220163 * 0.0446 1 0.003 MLEN 19200 220163 * 0.0446 1 0.003 MLEN 19200 220163 * 0.0446 1 0.003 MLEN 19200 220163 <td< td=""><td>190017</td><td>*</td><td>0.0134</td><td>ST. LANDRY</td><td>19480</td><td>220058</td><td>*</td><td>0.0072</td><td>WORCESTER</td><td>22170</td></td<>	190017	*	0.0134	ST. LANDRY	19480	220058	*	0.0072	WORCESTER	22170
0.0185 ACDIA 19000 220063 * 0.0446 1 0.0056 BEAUREGARD 19500 * 0.0446 1 0.0056 BEAUREGARD 19500 220083 * 0.0446 1 0.0013 BFTRSONDAVIS 19400 220083 * 0.0446 * 0.0013 RUNCLN 19300 220093 * 0.0044 * 0.0015 NUNCLN 199400 220163 * 0.0044 * 0.0015 NUNCLN 199400 220163 * 0.0044 * 0.0015 ALLEN 19940 220163 * 0.0044 * 0.0021 RALEN 19200 220163 * 0.0044 * 0.0021 RALEN 19200 220163 * 0.0446 * 0.0021 RALEN 19200 220175 * 0.0044 * 0.0023 RALEN 19200 220175 *	190034		0.0135	VERMILION	19560	220062	*	0.0072	WORCESTER	22170
1 0.0056 BEAUREGARD 19650 22080/0 # 0.0146 1 0.0102 JEFRSON DAVIS 19230 220084 # 0.0146 1 0.0102 JEFRSON DAVIS 19230 220084 # 0.0146 1 0.0134 ST.LANDRV 19300 220085 # 0.0046 1 0.0134 ST.LANDRV 19300 220085 # 0.0046 1 0.013 ALUEN 19300 220101 # 0.0046 1 0.005 MALEN 19310 22013 # 0.0046 1 0.005 MALEN 19200 22017 # 0.0046 1 0.005 MALEN 19200 22017 # 0.0046 1 0.005 MALEN 19200 220163 # 0.0046 1 0.005 MALEN 19200 22017 # 0.0046 1 0.0013 MALEN 19200	190044		0.0185	ACADIA	19000	220063	* :	0.0446	MIDDLESEX	22090
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	190050		0.0056	REALIREGARD	19050	220070	* :	0.0446	MIDDLESEX	22090
Image: mark of the sector of the se	190053		0.0100		19760	220080	* *	0.031	ESSEX	22040
1 0.0034 IDENAR 19420 220094 * 0.00440 * 0.0038 LINCOLN 19300 220095 * 0.0072 * 0.0038 LINCOLN 19300 220101 * 0.0072 * 0.0038 LINCOLN 19300 220101 * 0.00746 * 0.0081 ALLEN 19910 220101 * 0.00446 * 0.0081 ALLEN 19310 220117 * 0.00446 * 0.0021 RANKLIN 19200 220176 * 0.00446 * 0.0035 CALDWELL 19100 220176 * 0.0075 * 0.0035 CALDWELL 191	100054		0.061		10700	720007	* *	0.0446	MIDDLESEA	06077
* 0.0038 N.L.ANDKY 19300 220099 * 0.0012 * 0.0038 N.L.EN 19300 220093 * 0.0073 * 0.0038 ALLEN 19300 220101 * 0.0074 * 0.0038 ALLEN 19300 220105 * 0.0446 * 0.0081 ALLEN 19300 220174 * 0.0446 * 0.0021 RANKLIN 19300 220174 * 0.0446 * 0.0075 CALDWELL 19100 220175 * 0.0446 * 0.0075 CALDWELL 19100 230013 * 0.0446 * 0.0075 CALDWELL 19100 230013 * 0.0314 * 0.0075 CALDWELL 19100 230013 * 0.0446 * 0.0075 CALDWELL 19100 230013 * 0.0446 * 0.0075 CALDWELL 19100 </td <td>100070</td> <td></td> <td>0.001</td> <td>IDEAIA CT 1 ANDRV</td> <td>10400</td> <td>220084</td> <td>« »</td> <td>0.0446</td> <td>MIDDLESEX</td> <td>06022</td>	100070		0.001	IDEAIA CT 1 ANDRV	10400	220084	« »	0.0446	MIDDLESEX	06022
* 0.0038 LINCURN 19500 20095 \cdot 0.0012 * 0.0038 ALLEN 19500 220105 $*$ 0.0446 * 0.0031 ALLEN 19910 220105 $*$ 0.0446 * 0.0031 ALLEN 19910 220117 $*$ 0.0446 * 0.0031 RANKLIN 19200 220175 $*$ 0.0446 * 0.0031 RANKLIN 19200 220176 $*$ 0.0446 * 0.0031 RANKLIN 19200 220176 $*$ 0.0446 * 0.0032 LANDRY 19200 220176 $*$ 0.0446 * 0.0035 LANDRY 19200 230013 $*$ 0.0446 * 0.0075 CALDWELL 19100 230013 $*$ 0.0013 * 0.0075 CALDWELL 19100 230013 $*$ 0.0021 * 0.0038 CALDWELL	1900/8	•	0.0134	SI. LANDKY	19480	060077	* *	0.00/2	WURCESIEK	22170
0.0281 WEBSTEK 19590 220038 \sim 0.0446 * 0.0105 AVOYELES 19910 220163 $*$ 0.0446 * 0.0052 MOREHOUSE 19310 220163 $*$ 0.00446 * 0.0051 RANKLIN 19200 220174 $*$ 0.00446 * 0.0051 RANKLIN 19200 220176 $*$ 0.0446 * 0.0075 CALDWELL 19100 220176 $*$ 0.0431 * 0.0075 CALDWELL 19100 220176 $*$ 0.0073 * 0.0075 CALDWELL 19100 230015 $*$ 0.0073 * 0.0075 CALDWELL 19100 230015 $*$ 0.0043 * 0.0075 CALDWELL 19100 230015 $*$ 0.0043 * 0.0075 CALDWELL 19100 230015 $*$ 0.0043	190086	*	0.0038	LINCOLN	19300	220095	* *	0.0072	WORCESTER	22170
0.0105 AVOYELLES 19040 220101 * 0.0446 * 0.0081 ALLEN 19310 220163 * 0.0074 * 0.0081 ALLEN 19310 220163 * 0.0074 * 0.0081 ALLEN 19200 220174 * 0.0071 * 0.0021 FRANKLIN 19200 220174 * 0.0071 * 0.0075 LASALLE 19200 220174 * 0.0071 * 0.0075 CALDWELL 19100 220175 * 0.0071 * 0.0075 CALDWELL 19100 230013 * 0.0071 * 0.0075 CALDWELL 19100 230015 * 0.0071 * 0.0075 CALDWELL 19100 230015 * 0.0071 * 0.0075 CALDWELL 19100 230015 * 0.0071 *	190088		0.0281	WEBSTER	19590	860077	* -	0.0446	MIDDLESEX	22090
* 0.0081 ALLEN 19010 220105 * 0.0446 * 0.0081 ALLEN 19010 220174 * 0.0071 * 0.0081 ALLEN 19330 220174 * 0.0071 * 0.0081 WEBSTER 19590 220176 * 0.0071 * 0.0075 CALDWEL 19100 220176 * 0.0043 * 0.0075 CALDWEL 19100 230002 * 0.0043 * 0.0075 CALDWEL 19100 230013 * 0.0043 * 0.0134 ST.LANDRY 19480 230015 * 0.0043 * 0.0134 ST.LANDRY 19100 230015 * 0.0043 * 0.0134 ST.LANDRY 19480 23015 * 0.0043 * 0.0134 ST.LANDRY 19400 23015 * 0.0021 * 0.0137 ST.LANDRY 1940<	190099		0.0105	AVOYELLES	19040	220101	* •	0.0446	MIDDLESEX	22090
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	190106	*	0.0081	ALLEN	19010	220105	*	0.0446	MIDDLESEX	22090
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	190116		0.0052	MOREHOUSE	19330	220163	* •	0.0072	WORCESTER	22170
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	190133		0.0081	ALLEN	19010	220171	* •	0.0446	MIDDLESEX	22090
* 0.0281 WEBSTER 15590 220175 * 0.0072 * 0.005 LA SALLE 19590 220176 * 0.0073 * 0.0075 CALDWELL 19100 230003 * 0.0073 * 0.0075 CALDWELL 19100 230003 * 0.0073 * 0.0075 CALDWELL 19100 230003 * 0.0074 * 0.0134 ST.LANDRY 19480 230015 * 0.0074 * 0.0038 LINCOLN 19100 230015 * 0.0021 * 0.0038 LINCOLN 19300 230019 * 0.0021 * 0.013 ANDROSCOGGIN 20000 * 0.0075 * 0.013 ANDROSCOGGIN 20000 * 0.0021 * 0.013 ANDROSCOGGIN 20000 * 0.0021 * 0.011 MASH	190140		0.0021	FRANKLIN	19200	220174	*	0.031	ESSEX	22040
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	190144	*	0.0281	WEBSTER	19590	220175	*	0.0446	MIDDLESEX	22090
* 0.0075 CALDWELL 19100 230002 * 0.0043 * 0.0075 CALDWELL 19100 230003 * 0.0043 * 0.0075 CALDWELL 19100 230003 * 0.0048 * 0.0075 CALDWELL 19100 230013 * 0.0048 * 0.0075 CALDWELL 19100 230013 * 0.0041 * 0.0013 INCOLN 19100 230015 * 0.0021 * 0.013 ANDROSCOGGIN 20000 230020 * 0.00159 * 0.017 HANCOCK 20040 230021 * 0.00159 * 0.011 WASHINGTON 21210 230022 * 0.0043 * 0.011 WASHINGTON 21210 230023 * 0.0043 * 0.0038 ST.MARYS 21010 230023 * 0.0043 * 0.0038 ST.MARYS	190145		0.005	LASALLE	19290	220176	*	0.0072	WORCESTER	22170
* 0.0075 CALDWELL 19100 230005 * 0.0314 * 0.0134 ST.LANRY 19480 230013 * 0.0488 * 0.0134 ST.LANRY 19480 230013 * 0.0314 * 0.013 ST.LANRY 19480 230013 * 0.0031 * 0.013 ANDROSCOGGIN 20000 230019 * 0.0013 * 0.013 ANDROSCOGGIN 20000 230021 * 0.0013 * 0.013 ANDROSCOGGIN 20000 230021 * 0.013 * 0.011 MASHINGTON 20040 230022 * 0.0143 * 0.011 WASHINGTON 21210 230023 * 0.0143 * 0.018 ANNE ARUNDEL 21010 230035 * 0.0143 * 0.0383 ST.MAYS 21180 230037 * 0.0143 * 0.0188 MORCESTER<	190184		0.0075	CALDWFLL	19100	230002	* :	0.0043	WAYNE	23810
0.0075 0.00134 0.00134 0.0021 0.0488 $*$ 0.0013 0.0013 0.0031 0.0031 0.0031 $*$ 0.0038 $LINCOLN$ 19300 230015 $*$ 0.0031 $*$ 0.0038 $LINCOLN$ 19300 230019 $*$ 0.0031 $*$ 0.013 $ANDROSCOGGIN$ 20000 230020 $*$ 0.0043 $*$ 0.013 $ANDROSCOGGIN$ 20000 230020 $*$ 0.0043 $*$ 0.017 $ANDROSCOGGIN$ 20000 230020 $*$ 0.0159 $*$ 0.017 $ANDROSCOGGIN$ 20000 230024 $*$ 0.013 $*$ 0.011 $WASHINGTON$ 21210 230029 $*$ 0.0143 $*$ 0.013 $ANNE ARUNDEL21010230027*0.0143*0.0038ANNE ARUNDEL21010230027*0.0143*0.018WORCESTER21180230037*0.0143*0.0188WORCESTER21010230037*0.0023*0.0188WORCESTER21010230037*0.00143*0.0188WORCESTER21010230053*0.00143*0.0018WORCESTER20003*0.00143*0.0018WORCESTER0.0021*0.00141*0.0072WORCESTER0$	190190	*	0.0075	CALDWFLI	19100	500052		0.0314	UIIAWA	23090
0.0075 0.0075 0.0017 0.0013 0.0015 0.0015 0.0015 0.0015 0.0015 0.0011 0.0021 $*$ 0.0038 $LINCOLN$ 19300 230015 $*$ 0.0031 $*$ 0.013 $ANDROSCOGGIN$ 20000 230020 $*$ 0.0043 $*$ 0.013 $ANDROSCOGGIN$ 20000 230020 $*$ 0.0043 $*$ 0.017 $HANCOCK$ 20040 230021 $*$ 0.0159 $*$ 0.017 $HANCOCK$ 20040 230024 $*$ 0.013 $*$ 0.011 $WSHINGTON$ 21210 230029 $*$ 0.0043 $*$ 0.0383 $ANNE ARUNDEL$ 21010 230037 $*$ 0.0143 $*$ 0.0383 $ANNE ARUNDEL$ 21010 230037 $*$ 0.0143 $*$ 0.0188 $WORCESTER$ 21010 230037 $*$ 0.0143 $*$ 0.0188 $WORCESTER$ 21010 230037 $*$ 0.0013 $*$ 0.0188 $WORCESTER$ 21010 230037 $*$ 0.0013 $*$ 0.0188 $WORCESTER$ 21010 230033 $*$ 0.0013 $*$ 0.0188 $WORCESTER$ 200035 $*$ 0.0013 $*$ 0.0072 $WORCESTER$ 200035 $*$ 0.0013 $*$ 0.0072 $WORCESTER$ 0.0021 $WORCESTER$ $WORCESTER$ $WORCESTER$ $WORCESTER$ $WORCESTER$ $WORCESTER$ <td< td=""><td>100101</td><td></td><td>12100</td><td>CALDWELL ST I ANDRY</td><td>10480</td><td>230005</td><td></td><td>0.0488</td><td>LENAWEE</td><td>23450</td></td<>	100101		12100	CALDWELL ST I ANDRY	10480	230005		0.0488	LENAWEE	23450
** 0.003 CALUMEL 17100 230015 0.0314 0.0314 ** 0.0038 LINCOLN 19300 230019 * 0.0021 * 0.013 ANDROSCOGGIN 20000 230020 * 0.00159 * 0.013 ANDROSCOGGIN 20000 230020 * 0.0159 * 0.011 ANDROSCOGGIN 20000 230020 * 0.0159 * 0.011 HANCOCK 20040 230022 * 0.0013 * 0.011 WASHINGTON 21210 230029 * 0.0143 * 0.011 WASHINGTON 21210 230035 * 0.0143 * 0.0338 ST.MARYS 21180 230037 * 0.0143 * 0.038 ANNE ARUNDEL 21010 230037 * 0.0143 * 0.0188 WORCESTER 2130 * 0.0017 230047 * 0.0017 * <td>100346</td> <td></td> <td>+C10.0</td> <td></td> <td>10100</td> <td>230013</td> <td>*</td> <td>0.0021</td> <td>OAKLAND</td> <td>23620</td>	100346		+C10.0		10100	230013	*	0.0021	OAKLAND	23620
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	100257	*	0.00/0	LINCOLN	10300	230015		0.0314	ST. JOSEPH	23740
\circ 0.0367OXFORD \sim \sim 0.043 *0.013ANDROSCOGGIN20080 \sim \sim 0.0159 *0.013ANDROSCOGGIN20000 \sim \sim 0.0159 *0.017HANCOCK20040 \sim 0.013 \sim 0.0139 *0.017HANCOCK \sim 0.013 \sim 0.0139 *0.017WASHINGTON 21210 230024 * \circ 0.0043 0.0383ANNE ARUNDEL 21010 230037 * 0.0013 0.0235 *0.0383ANNE ARUNDEL 21010 230037 * 0.0023 *0.0383ANNE ARUNDEL 21010 230041 0.0023 *0.0188WORCESTER 21230 230053 * 0.0017 *0.072WORCESTER 2170 230053 * 0.0017 *0.0446MIDDLESEX 22090 230071 * 0.0021	200024	*	0.013	COGGIN	20000	230019	* *	0.0021	UAKLAND WAYAR	23620
* 0.013 ANDROSCOGGIN 2000 230021 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.013 * 0.0043 * 0.0013 * 0.0013 * 0.0013 * 0.0013 230020 * 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0133 1.10 0.0033 * 0.0013 0.0133 2.1010 2.30037 * 0.0033 * 0.0033 0.0033 0.0033 0.0033 0.0033 * 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 * 0.0033 0.0033 0.0033 0.0033 0.0033 * 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 0.0033 <t< td=""><td>200032</td><td></td><td>0.0367</td><td></td><td>20080</td><td>120020</td><td>* *</td><td>0.0043</td><td>DEDDIEN</td><td>23100</td></t<>	200032		0.0367		20080	120020	* *	0.0043	DEDDIEN	23100
* 0.017 HANCOCK 20040 20022 * 0.011 * 0.011 WASHINGTON 21210 230029 * 0.0043 * 0.011 WASHINGTON 21210 230029 * 0.0013 * 0.0033 ST. MARYS 21180 230037 * 0.0143 * 0.0383 ANNE ARUNDEL 21010 230037 * 0.0135 * 0.0383 ANNE ARUNDEL 21010 230041 * 0.0235 * 0.0383 ANNE ARUNDEL 21010 230041 * 0.0032 * 0.0188 WORCESTER 21230 230053 * 0.0017 * 0.072 WORCESTER 22170 230053 * 0.0043 * 0.0446 MIDDLESEX 22090 * 0.0021 * 0.0021	200034	*	0.013		20000	120002	*	60100	BENNEN BPANCH	23110
0.011 WASHINGTON 21210 23029 * 0.0021 1 0.0038 ANNE ARUNDEL 21010 230035 * 0.0143 1 0.0038 ANNE ARUNDEL 21010 230037 * 0.0143 1 0.0038 ANNE ARUNDEL 21180 230037 * 0.0143 1 0.0038 ANNE ARUNDEL 21110 230041 * 0.0235 1 0.0188 WORCESTER 21010 230041 * 0.0017 * 0.0120 WORCESTER 2170 230053 * 0.0017 * 0.0446 MIDDLESEX 22090 * 0.0021 * 0.0021	200050	*	0.017		20040	230022	*	0.0043	WAYNE	23810
Image: Normal Mark Strunder 21010 230035 * 0.0143 Image: Normal Mark Strunder 21180 230037 * 0.0143 Image: Normal Mark Strunder 21180 230037 * 0.0143 Image: Normal Mark Strunder 21010 230041 * 0.0052 Image: Normal Mark Strunder 21010 230041 * 0.0052 Image: Normal Mark Strunder 21230 230047 * 0.0017 Image: Normal Mark Strunder 22170 230053 * 0.0043 Image: Normal Mark Mindder 22090 230071 * 0.0021	210001		0.011		21210	230029	*	0.0021	OAKLAND	23620
0.0383 ST.MARYS 21180 230037 * 0.0235 0.0038 ANNE ARUNDEL 21010 230041 * 0.0052 1 0.0188 WORCESTER 21230 230047 * 0.0017 * 0.0072 WORCESTER 22170 230053 * 0.0043 * 0.0446 MIDDLESEX 22090 230071 * 0.0021	210023		0.0038	ARUNDEL	21010	230035	*	0.0143	MONTCALM	23580
0.0038 ANNE ARUNDEL 21010 230041 0.0052 0.0178 WORCESTER 21230 230047 * 0.0017 * 0.0072 WORCESTER 22170 230053 * 0.0043 * 0.0446 MIDDLESEX 22090 230071 * 0.0021	210028		0.0383	RYS	21180	230037	*	0.0235	HILLSDALE	23290
0.0188 WORCESTER 21230 230047 * 0.0013 * 0.0072 WORCESTER 22170 230053 * 0.0043 * 0.0446 MIDDLESEX 22090 230071 * 0.0021	210043		0.0038		21010	230041		0.0052	BAY	23080
* 0.0072 WORCESTER 22170 230053 * 0.0043 * 0.0446 MIDDLESEX 22090 230071 * 0.0021	210061		0.0188		21230	230047	*	0.0017	MACOMB	23490
* 0.0446 MIDDLESEX 22090 230071 * 0.0021	220001	*	0.0072		22170	230053	*	0.0043	WAYNE	23810
	220002	*	0.0446	ESEX	22090	230071	*	0.0021	OAKLAND	23620

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* 0.0314 OTTAWA 23690 24010 * 0.0057 CALHOUN 23100 240117 * * 0.0057 CALHOUN 23100 240117 * * * 0.0043 WAYNE 23810 230117 * * * * 0.0031 MCKSON 23570 230117 *	Provider Reclassified for Number FV 2010	Proposed Out- Migration Adjustment	Qualifying County Name	County Code	Provider Number	Reclassified for FV 2010	Proposed Out- Migration Adiustment	Oualifying County Name	County Code
0.0067 CALHOUN 23120 240117 1 * 0.0039 BENREN 23370 240211 * * * 0.0038 MECOSTA 23370 25017 * * * * 0.0038 MECOSTA 23370 25012 * * * * 0.0043 MANUE 23570 25017 *	*	0.0314	OTTAWA	23690	240101		0.0145	BECKER	24020
* 0.0159 BERRIEN 23100 340211 3401 * 0.02051 JACKSOK 23310 250023 * * * 0.02051 JACKSOK 23310 250033 * * * 0.0031 RCKSOK 23310 250117 * * * * 0.0031 MAYNE 23310 250128 *<	30075	0.0067	CALHOUN	23120	240117		0.0615	MOWER	24490
* 0.0043 WANE 23810 256023 * * 0.0205 JACKSON 23377 23040 * * 0.0205 MATNE 23370 230162 * * 0.0043 MATNE 23370 250162 * * 0.0043 MATNE 23810 250162 * * 0.0043 MATNE 23810 250057 * * * 0.0043 MATNE 23810 260163 * * * 0.0043 MATNE 23810 260163 * * * * 0.0043 MATNE 23810 260163 *		0.0159	BERRIEN	23100	240211		0.1004	PINE	24570
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.0043	WAYNE	23810	250023	*	0.0722	PEARL RIVER	25540
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	30092	0.0205	JACKSON	23370	250040	*	0.0225	JACKSON	25290
** 0.031 ST. JOSEPH 23740 20073 MONROE 23370 20073 MONROE 23370 20073 MONROE 23370 20073 MONROE 23370 20073 200073	30093	0.0088	MECOSTA	23530	250117	*	0.0722	PEARL RIVER	25540
* 0.0074 MORROE 23570 250162 2 * 0.0043 WAYNE 23810 260054 2 * 0.0021 OAKLAND 23820 260054 2 * 0.0023 NAKLAND 23810 260054 2 * 0.0023 WAYNE 23810 260163 * * 0.0043 WAYNE 23810 260163 * * 0.0043 WAYNE 23810 260163 * * 0.0043 WAYNE 23810 260163 * * 0.0014 WAYNE 23810 260163 * * 0.0017 MACOMB 23490 300017 * * 0.0017 MACOMB 23490 300017 * * 0.0017 MACOMB 23490 300017 * * 0.0017 MACOMB 23490 300020 * * 0.0017 MACOMB </td <td></td> <td>0.0314</td> <td>ST. JOSEPH</td> <td>23740</td> <td>250128</td> <td></td> <td>0.0419</td> <td>PANOLA</td> <td>25530</td>		0.0314	ST. JOSEPH	23740	250128		0.0419	PANOLA	25530
* 0.0043 WAYNE 23810 260059 * > * 0.0022 SHAWASSEE 2370 260054 * >		0.0074	MONROE	23570	250162		0.0011	HANCOCK	25220
* 0.0922 SHIAWASSEE 23770 260057 260057 * 0.0021 0AKLAND 23810 260057 260057 260057 260057 260057 260057 260057 260057 260057 260057 25620 25620 260057 25620 260057 25620 260057 25620 260057 25620 260057 25620 260017 25620 260017 25620 20012 25620 20012 25620 20012 25620 20012 25620 20012 25620 20002<		0.0043	WAYNE	23810	260059		0.0032	LACLEDE	26520
** 0.0021 OAKLAND 25620 26097 ** ** 0.0043 WAYNE 23810 266166 ** ** 0.0043 WAYNE 23810 266166 * ** 0.0043 WAYNE 23810 26616 * ** 0.0043 WAYNE 23810 26007 * ** 0.0043 WAYNE 23810 26007 * ** 0.0043 WAYNE 23810 26007 * ** 0.0043 WAYNE 23810 280077 * ** 0.0017 MACOMB 23810 20002 * ** 0.0017 MACOMB 23550 300011 * ** 0.0017 MACOMB 23550 300023 * ** 0.0017 MACOMB 23550 300023 * ** 0.0017 MACOMB 23550 300023 * ** 0.0017		0.0922	SHIAWASSEE	23770	260064		0.004	AUDRAIN	26030
** 0.0043 WAYNE 23810 20016 ** ** 0.0043 WAYNE 23810 260160 ** ** 0.0043 WAYNE 23810 260160 ** ** 0.0043 WAYNE 23810 26016 ** ** 0.0043 WAYNE 23810 26011 ** ** 0.0043 WAYNE 23810 260011 ** ** 0.0043 WAYNE 23810 200011 ** ** 0.0017 MACOMB 23490 300012 * ** 0.0017 MACOMB 23490 300023 * * 0.0017 MACOMB 23430 310034		0.0021	OAKLAND	23620	260097		0.0362	NOSNHOL	26500
** 0.0043 WAYNE 23810 260163 260111 26011 2		0.0043	WAYNE	23810	260116	*	0.0095	ST. FRANCOIS	26930
$^{\circ}$ 0.0043 WATNE 2.5810 26015 $^{\circ}$ 0.0021 O.MATNE 2.5810 260163 $^{\circ}$ $^{\circ}$ 0.0021 O.MATNE 2.5810 260163 $^{\circ}$ $^{\circ}$ 0.0021 O.MATNE 2.5810 280077 $^{\circ}$		0.0043	WAYNE	23810	260160		0.0144	STODDARD	26985
** 0.0021 $0.04XIAND$ 23620 280070 * ** 0.0043 WAYNE 23810 20002 * 20002 * 20011 * 20013 WAYNE 23810 300011 * 20002 * 20002 * 20001 * 23490 300012 * 300012 * 300012 * 300012 * 300020 * 300012 * 300020 * 300012 * 300020	╈	0.0043	WAYNE	23810	260163		0.0005	ST FD ANCOIS	76030
* 0.0043 MATVRE 23810 20007 * * 0.0013 WATVR 2360 300011 * 20007 * 20007 * 200011 * 200012 * 200012 * 200012 * 200012 * 200011 * 200012 * 200012 * 200012 * 200012 * 200012 * 200012 * 200012 * 200012 * 200012 * 200012 * 200012 <td< td=""><td></td><td>0.0021</td><td>OAKLAND</td><td>23620</td><td>280077</td><td>*</td><td>0.00.0</td><td>DODGE</td><td>28260</td></td<>		0.0021	OAKLAND	23620	280077	*	0.00.0	DODGE	28260
* 0.0314 OTTAWA 23600 2.3000 2.3000 2.3000 2.3000 2.3000 3.0011 $*$ 0.0017 $MAYNE$ 2.3310 300012 $*$ 0.0017 $MAYNE$ 2.3300 3.0012 $*$ 0.0017 $MACOMB$ 2.3490 300023 $*$ 0.0017 $*$ 0.0017 $*$ 0.0013 $MACMB$ 2.3490 300023 $*$ 0.0023 $*$ 0.0017 $MACMB$ 2.3490 300023 $*$ 0.0021 $MACMB$ 2.3490 300021 $MACMB$ 2.3490 300021 $MACMB$ $MACMB$ 2.3400		0.0043	WAYNE	23810	10000	*	2000		20700
* 0.0043 WAYNE 23810 0.0017 $Macoma 23810 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0017 * 0.0013 * 0.0013 * 0.0013 * 0.0013 * 0.0017 $		0.0314	OTTAWA	23690	300011	*	01000	LI UN HIT I SEAPOTIGH	20050
* 0.0017 MACOMB 23490 300017 * 0.0017 MACOMB 23490 300017 * 0.0017 MACOMB 233620 300017 * 0.0017 MACOMB 233620 300020 * 0.0017 MACOMB 233620 300020 * 0.0017 $MACOMB$ 233630 300023 * 0.0023 * 0.0017 $MACOMB$ 233490 300024 * 0.0024 $MACMB$ 233490 300024 * 0.0024 $MACMB$ 233490 310012 8 0.0024 8 0.0017 $MACOMB$ 233490 310012 8 0.0017 $MACOMB$ 233490 310012 8 0.0017 $MACOMB$ 233490 310015 8 0.0017 $MACOMB$ 233490 310015 8 0.0017 $MACOMB$ 233490 310015 8 0.0012 $MACOMB$ 233602 8 0.0012 $MACOMB$ 23400 310076		0.0043	WAYNE	23810	200013	*	0100.0		20050
* 0.0017 MACOMB 23490 300011 30001 30001		0.0017	MACOMB	23490	200012	*	0.0045	DOCKINGH VM	00000
* 0.0021 OAKLAND 23620 300020 $*$ 0.0143 MONTCALM 23580 300020 $*$ 0.0143 MONTCALM 23580 300020 $*$ 0.0023 $*$ 0.0017 MONTCALM 23350 300023 $*$ 0.0023 $*$ 0.0017 MONTCALM 233490 300023 $*$ 0.0017 MACOMB 233490 310015 $*$ 0.0017 MACOMB 233490 310015 $*$ 0.0017 MACOMB 233490 310017 $*$ 0.0017 MACOMB 233490 310017 $*$ 0.0017 $MACOMB$ 233490 310017 $*$ 0.0017 $MACOMB$ 233490 310017 $*$ 0.0017 $MACOMB$ 233620 310017 $*$ 0.0017 $MACOMB$ 233620 310017 $*$ 0.0017 $MACMAND$ 23620 310076 $*$ 0.0023 $MACMAND$ 23620 310076 $*$ 0.0023 $MACMAND$		0.0017	MACOMB	23490	10000	ж	010000		0/000
* 0.0143 MONTCALM 23580 300023 * 0.0067 CALHOUN 23120 300023 * 0.0023 * 0.0067 CALHOUN 23350 300023 * 0.0023 * 0.0017 MACOMB 233490 310002 * 0.0017 MACOMB 233490 310002 * 0.0017 MACOMB 233490 310002 * 0.0017 MACOMB 233490 310017 * 0.0017 MACOMB 233490 310076 * 0.0017 $MACOMB$ 23810 310076 * 0.0017 $MACMB$ 23810 310076 * 0.0017 $MACMB$ 23620 310076 * 0.0017 $MACMB$ 23620 310076 * 0.0021 $MACMAND$ 23620 310076		0.0021	OAKLAND	23620	300023	÷ *	0.0049	HILLSBURUUGH	02005
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.0143	MONTCALM		220002		C/00.0	RUCNINGRAM	0/000
* 0.0098 MIDLAND 23550 500034 * * * 0.0017 MACOMB 23490 31002 * * * 0.0017 MACOMB 23490 310015 * * * 0.0017 MACOMB 23490 310015 * * * * 0.0017 MACOMB 23490 310017 * * * * 0.0017 MACOMB 23490 310017 * * * * 0.0017 MACOMB 23490 310017 * * * * 0.0017 MACOMB 23490 31005 * * * * 0.0017 MACOMB 23410 31005 * * * * * 0.0017 MACOMB 23620 310056 * * * * * 0.0021 OAKLAND 23620 310056 </td <td>30217</td> <td>0.0067</td> <td>CALHOUN</td> <td></td> <td>300029</td> <td>* +</td> <td>0.0075</td> <td>ROCKINGHAM</td> <td>30070</td>	30217	0.0067	CALHOUN		300029	* +	0.0075	ROCKINGHAM	30070
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.0098	MIDLAND	23550	300034	* •	0.0049	HILLSBOROUGH	30050
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.0017	MACOMB	23490	310002	* •	0.0312	ESSEX	31200
* 0.0021 $OAKLAND$ 23620 310015 ** 0.0017 MACOMB 23490 310017 ** 0.0017 MACOMB 23490 310038 ** 0.0017 MACOMB 23490 310039 ** 0.0021 OAKLAND 23620 310039 ** 0.0043 WAYNE 23810 310050 ** 0.0043 WAYNE 23810 310050 ** 0.0043 WAYNE 23620 310076 ** 0.0021 OAKLAND 23620 310076 ** 0.0021 OAKLAND 23620 310076 ** 0.0023 GODHUE 23620 310076 ** 0.0023 GODHUE 24240 310086 ** 0.0023 WINONA 23620 31018 ** 0.0023 WINONA 23620 31018 ** 0.0033 WINONA 23620 31018 ** 0.0033 WINONA 23620 31018 ** 0.0023 WINONA 24840 32001 30014 ** 0.0312 TTASCA 24730 330004 **		0.0043	WAYNE	23810	310009	* •	0.0312	ESSEX	31200
* 0.0017 MACOMB 23490 310017 $*$ * 0.0017 MACOMB 23490 310038 $*$ * 0.0021 OAKLAND 23620 310039 $*$ * 0.0043 WAYNE 23810 310050 $*$ * 0.0043 WAYNE 23810 310050 $*$ * 0.0043 WAYNE 23810 310070 $*$ * 0.0043 WAYNE 23620 310076 $*$ * 0.0021 OAKLAND 23620 310096 $*$ * 0.00212 ITASCA 24340 310119 $*$ * 0.0212 ITASCA 24300 320011 $*$ * 0.0312 STEELE 24730 30004 $*$		0.0021	OAKLAND	23620	310015	* *	0.0199	MUKKIS	31300
* 0.0017 MACOMB 23490 * 0.0021 OAKLAND 23620 * 0.0021 OAKLAND 23620 * 0.0043 WAYNE 23810 * 0.0043 WAYNE 23620 * 0.0043 WAYNE 23810 * 0.0043 WAYNE 23810 * 0.0043 WAYNE 23620 * 0.0076 % 9 * 0.0076 24240 * 0.0076 24240 * 0.0073 % * 0.0073 % * 0.0073 % * 0.0073 % * 0.00119 % * 0.0011 % * 0.0011 % * 0.0011 % * 0.0011 % <		0.0017	MACOMB	23490	310017	* •	0.0199	MURKIS	31300
* 0.0021 OAKLAND 23620 310039 * 0 * 0.0043 WAYNE 23810 310054 * 0 * 0.0043 WAYNE 23810 310076 * 0 * 0.0043 WAYNE 23810 310076 * 0 * 0.0043 WAYNE 23620 310076 * 0 * 0.0021 OAKLAND 23620 310076 * 0 * 0.0023 GONHUE 23620 310076 * 0 0 * 0.0021 OAKLAND 23620 310076 * 0 0 * 0.0023 GONDHUE 23620 310086 * 0 0 * 0.0023 GONDHUE 24240 310198 * 0 0 * 0.0312 ITASCA 24840 310119 * 0 0 * 0.0312 STE		0.0017	MACOMB	23490	310038	* :	0.0232	MIDDLESEX	31270
* 0.0043 WAYNE 23810 * 0.0043 WAYNE 23810 * 0.0043 WAYNE 23810 * 0.0043 WAYNE 23620 * 0.0021 OAKLAND 23620 * 0.0043 WAYNE 23620 * 0.0043 WAYNE 23620 * 0.0043 WAYNE 23620 * 0.0021 OAKLAND 23620 * 0.0023 GOODHUE 24240 * 0.0733 WINONA 24840 * 0.0733 WINONA 24840 * 0.00312 ITASCA 24300 * 0.0312 STEELE 24730 * 0.0404 RICE 24650		0.0021	OAKLAND	23620	310039	* +	0.0232	MIDDLESEX	312/0
* 0.0043 WAYNE 23810 * 0.0021 OAKLAND 23620 * 0.0021 OAKLAND 23620 * 0.0043 WAYNE 23620 * 0.0043 WAYNE 23620 * 0.0021 OAKLAND 23620 * 0.0023 GOODHUE 24240 * 0.0733 WINONA 24840 * 0.0733 WINONA 24840 * 0.0011 RICE 24300 * 0.0312 ITASCA 24300 * 0.0312 STEELE 24730 * 0.0404 RICE 24650		0.0043	WAYNE	23810	310050	* 1	0.0199	MORKIS	31300
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.0043	WAYNE	23810	310054	* •	0.0312	ESSEX	31200
* 0.0043 WAYNE 23810 3100/6 * 0 * 0.0021 OAKLAND 23620 310083 * 0 * 0.0021 OAKLAND 23620 310096 * 0 * 0.0021 OAKLAND 23620 310096 * 0 * 0.0023 GOODHUE 24240 310108 * 0 * 0.0733 WINONA 24840 310119 * 0 0 * 0.0312 ITASCA 24300 320013 * 0 0 * 0.0312 STEELE 24730 330004 * 0 0 * 0.03404 RICE 24650 330008 * 0 0		0.0021	OAKLAND	23620	310070	* :	0.0232	MIDDLESEX	31270
* 0.0021 OAKLAND 23620 310083 * 0 * 0.0021 OAKLAND 23620 310096 * 0 * 0.0021 OAKLAND 23620 310096 * 0 * 0.0023 GOODHUE 234240 310119 * 0 * 0.0733 WINONA 24840 320003 * 0 * 0.0212 ITASCA 24300 320011 * 0 * 0.0312 STEELE 24730 330004 * 0 0 * 0.0312 STEELE 24730 330004 * 0 0		0.0043	WAYNE	23810	3100/6	* •	0.0312	ESSEX	31200
* 0.0021 OAKLAND 23620 310096 * 0 * 0.0923 GOODHUE 24240 310119 * 0 * 0.0733 WINONA 24840 310119 * 0 * 0.0712 ITASCA 24300 320003 * 0 * 0.0312 ITASCA 24300 320011 * 0 * 0.0312 RICE 24730 330004 * 0 0		0.0021	OAKLAND	23620	310083	* •	0.0312	ESSEX	31200
0.0923 GOODHUE 24240 310108 * (1) 0.0733 WINONA 24840 310119 * (1) * 0.0712 ITASCA 24840 320003 * (1) * 0.0312 ITASCA 24300 320011 * (1) * 0.0312 STEELE 24730 330004 * (1)		0.0021	OAKLAND	23620	310096	*	0.0312	ESSEX	31200
Normatical 24840 310119 * 0 0.0733 WINONA 24840 320003 * 0 * 0.0212 ITASCA 24300 320011 * 0 * 0.0312 STEELE 24730 330004 * 0 * 0.0404 RICE 24650 330008 * 0 0	10018	0.0923	GOODHUE	24240	310108	*	0.0232	MIDDLESEX	31270
** 0.0212 ITASCA 24300 320003 * * 0.0312 STEELE 24300 320011 0 0 * 0.0312 STEELE 24730 330004 * 0 0	10014	0.0722	WINDNA	01212	310119	*	0.0312	ESSEX	31200
with the second state with the second state	+10044	0.000	WINDING T	24040	320003	*	0.048	SAN MIGUEL	32230
* 0.0312 S1EELE 24/30 33004 * * 0.0404 RICE 24650 330008 *		7170.0	ITASCA Ameri p	24300	320011		0.0337	RIO ARRIBA	32190
. * 0.0404 RICE 24650 330008 *	+	0.0312	SIEELE	24/30	330004	*	0.0908	ULSTER	33740
		0.0404	KICE	74050	330008	*	0.0064	WYOMING	33900

		Proposed					Proposed		
Provider	Reclassified for	-Jul- Migration		County	Provider	Reclassified for	Uut- Migration		County
Number	FY 2010	Adjustment	Qualifying County Name	Code	Number	FY 2010	Adjustment	Qualifying County Name	Code
330010		900'0	MONTGOMERY	33380	340085	*	0.027	DAVIDSON	34280
330027	*	0.0196	NASSAU	33400	340096	*	0.027	DAVIDSON	34280
330033		0.0179	CHENANGO	33080	340126	*	0.013	WILSON	34970
330047		0.006	MONTGOMERY	33380	340129	*	0.0091	IREDELL	34480
330073	*	0.0078	GENESEE	33290	340133		0.026	MARTIN	34580
330094	*	0.054	COLUMBIA	33200	340144	*	0.0091	IREDELL	34480
330103		0.0136	CATTARAUGUS	33040	340145	*	0.0305	LINCOLN	34540
330106	*	0.0196	NASSAU	33400	340151		0.0084	HALIFAX	34410
330126	*	0.0488	ORANGE	33540	360002		0.0101	ASHLAND	36020
330132		0.0136	CATTARAUGUS	33040	360010	*	0.0023	TUSCARAWAS	36800
330135		0.0488	ORANGE	33540	360013	*	0.0143	SHELBY	36760
330144		0.0056	STEUBEN	33690	360025	*	0.0065	ERIE	36220
330151		0.0056	STEUBEN	33690	360036	*	0.0164	WAYNE	36860
330167	*	0.0196	NASSAU	33400	360040		0.0456	KNOX	36430
330175		0.022	CORTLAND	33210	360044		0.0134	DARKE	36190
330181	*	0.0196	NASSAU	33400	360055	*	0.0011	TRUMBULL	36790
330182	*	0.0196	NASSAU	33400	360065	*	0.0061	HURON	36400
330198	*	0.0196	NASSAU	33400	360070		0.0005	STARK	36770
330205		0.0488	ORANGE	33540	360071		0.0069	VAN WERT	36820
330222		0.0016	SARATOGA	33640	360084		0.0005	STARK	36770
330224	*	0,0908	ULSTER	33740	360086	*	0.0086	CLARK	36110
330225	*	0.0196	NASSAU	33400	360096		0.0023	COLUMBIANA	36140
330235	*	0.0246	CAYUGA	33050	360107		0.017	SANDUSKY	36730
330259	*	0.0196	NASSAU	33400	360125	*	0.0106	ASHTABULA	36030
330264		0.0488	ORANGE	33540	360131		0.0005	STARK	36770
330276		0.0032	FULTON	33280	360151		0.0005	STARK	36770
330277	*	0.0056	STEUBEN	33690	360156		0.017	SANDUSKY	36730
330331	*	0.0196	NASSAU	33400	360161		0.0011	TRUMBULL	36790
330332	*	0.0196	NASSAU	33400	360175	*	0.02	CLINTON	36130
330372	*	0.0196	NASSAU	33400	360185	*	0.0023	COLUMBIANA	36140
330386	*	0.082	SULLIVAN	33710	360245	*	0.0106	ASHTABULA	36030
340020		0.0163	LEE	34520	360355		0.0086	CLARK	36110
340021	*	0.0143	CLEVELAND	34220	370014	*	0.017	BRYAN	37060
340024		0.0143	SAMPSON	34810	370015	*	0.039	MAYES	37480
340027	*	0.0164	LENOIR	34530	370023		0.0072	STEPHENS	37680
340037	*	0.0143	CLEVELAND	34220	370065		0.0102	CRAIG	37170
340038		0.0329	BEAUFORT	34060	370149	*	0.0242	POTTAWATOMIE	37620
340039	*	0.0091	IREDELL	34480	370156		0.0097	GARVIN	37240
340068	* :	0.0102	COLUMBUS	34230	370169		0.0173	MCINTOSH	37450
340070	*	0.0289	ALAMANCE	34000	370214		0.0097	GARVIN	37240
340071	*	0.0261	HARNETT	34420					

		Proposed					Proposed		
Provider	Reclassified for	Out- Migration		County	Provider	Reclassified for	Out- Migration		County
Number	FY 2010	Adjustment	Qualifying County Name		Number	FY 2010	Adjustment	Qualifying County Name	Code
380022	*	0.0126	LINN	38210 42	420068	*	0.0068	ORANGEBURG	42370
390008		0.0014	LAWRENCE	39450 42	420069	*	0.0005	CLARENDON	42130
390016	*	0.0014	LAWRENCE	39450 42	420070	*	0.0051	SUMTER	42420
390030	*	0.0147	SCHUYLKILL	39650 42	420082		0.0002	AIKEN	42010
390031	*	0.0147	SCHUYLKILL	39650 42	420083	*	0.003	SPARTANBURG	42410
390039		0.0037	SOMERSET	39680 42	420098		0.0008	GEORGETOWN	42210
390044	*	0.025	BERKS	39110 43	430048		0.0355	LAWRENCE	43400
390052		0.002	CLEARFIELD	39230 43	430094		0.0355	LAWRENCE	43400
390056		0.002	HUNTINGDON	39380 44	440007		0.0171	COFFEE	44150
390065	*	0.0471	ADAMS	39000 44	440008		0.0262	HENDERSON	44380
390066	*	0.0274	LEBANON		440012		0.0009	SULLIVAN	44810
390086	*	0.002	CLEARFIELD		440016		0.0084	CARROLL	44080
390096	* -	0.025	BERKS		440017		0.0009	SULLIVAN	44810
390110	*	0.0002	CAMBRIA	_	440025	*	0.0009	GREENE	44290
390112		0.0037	SOMERSET		440035	*	0.0287	MONTGOMERY	44620
390117		0.0001	BEDFORD		440047		0.0197	GIBSON	44260
390130	* :	0.0002	CAMBRIA		440050		0.0009	GREENE	44290
390138	÷	0.0208	FKANKLIN		440051		0.0048	MC NAIRY	44540
390150	*	0.0000	UREENE EBANKTIN	393/0 44	440060		0.0197	GIBSON	44260
300167	· *	0.0200	L RAINALIN NOPTH A MPTON		440063		0.0033	WASHINGTON	44890
390173		0.0037	INDIANA		440070		0.0063	DECATUR	44190
390183	*	0.0147	SCHUYLKILL.		440105		0.0033	WASHINGTON	44890
390201		0.0951	MONROE		440109		0.0041	HARDIN	44350
390313	*	0.0147	SCHUYLKILL		440115		0.0197	GIBSON	44260
390316	*	0.025	BERKS	39110 44	440137		0.0578	BEDFORD	44010
420002		0.0001	YORK	42450 44	440144	*	0.0171	COFFEE	44150
420005		0.0012	DILLON	42160 44	440148		0.0232	DE KALB	44200
420007	*	0.003	SPARTANBURG	42410 44	440174	*	0.0232	HAYWOOD	44370
420019		0.0169	CHESTER	42110 44	440176		0.0009	SULLIVAN	44810
420020	*	0.0008	GEORGETOWN		440181		0.0296	HARDEMAN	44340
420027	*	0.0231	ANDERSON		440182		0.0084	CARROLL	44080
420030	*	0.0148	COLLETON		440184		0.0033	WASHINGTON	44890
420036	*	0.0075	LANCASTER		440185	*	0.0234	BRADLEY	44050
420039	*	0.011	UNION	42430 45	450032	*	0.0216	HARRISON	45620
420043		0.0152	CHEROKEE	42100 45	450039	*	0.0049	TARRANT	45910
420053		0.0103	NEWBERRY	42350 45	450052	*	0.033	BOSQUE	45160
420054		0.0002	MARLBORO	42340 45	450064	*	0.0049	TARRANT	45910
420055		0.0028	MARION	42330 45	450087	*	0.0049	TARRANT	45910
420062		0.0125	CHESTERFIELD	42120 45	450090		0.0699	COOKE	45340
				44	450099	*	0.0084	GRAY	45563

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				Q	Dedenified for	Out-		
Vovider keciassified for Number FY 2010	Adjustment	Qualifying County Name	Code	Number	Keclassified for FY 2010	Migrauon Adjustment	Qualifying County Name	Code
450135 *	0.0049	TARRANT	45910	450872	*	0.0049	TARRANT	45910
*	0.0049	TARRANT	45910	450880	*	0.0049	TARRANT	45910
450144 *	0.0446	ANDREWS	45010	450886	*	0.0049	TARRANT	45910
450163	0.0115	KLEBERG	45743	450888		0.0049	TARRANT	45910
	0.0314	HILL	45651	460001		0.0001	UTAH	46240
450194	0.0052	CHEROKEE	45281	460013		0.0001	UTAH	46240
450210	0.0128	PANOLA	45842	460017		0.0229	BOX ELDER	46010
450224 *	0.0055	WOOD	45974	460023		0.0001	UTAH	46240
450236	0.0418	HOPKINS	45654	460039	*	0.0229	BOX ELDER	46010
450270	0.0314	HILL	45651	460043		0.0001	UTAH	46240
450283 *	0.0415	VAN ZANDT	45947	460052		0.0001	UTAH	46240
450347 *	0.0395	WALKER	45949	490002		0.0003	RUSSELL	49830
450348 *	0.0093	FALLS	45500	490019	*	0.1041	CULPEPER	49230
	0.025	COLORADO	45312	490038		0.0003	SMYTH	49860
450389 *	0.0405	HENDERSON	45640	490084		0.0237	ESSEX	49280
450395	0.047	POLK	45850	490105		0 0003	SMYTH	49860
	0.0049	TARRANT	45910	490110		0.0176	MONTGOMERY	49600
450438 *	0.025	COLORADO	45312	500003	*	0.027	SKAGIT	50280
450451	0.0522	SOMERVELL	45893	500007	*	0.027	SKAGIT	50280
450460	0.0055	TYLER	45942	500019		0.0166	LEWIS	50200
450497	0.0511	MONTAGUE	45800	500024		0.0064	THURSTON	50330
	0.0138	HALE	45582	500039	*	0.0182	KITSAP	50170
	0.0055	WOOD	45974	500041	*	0.0055	COWLITZ	50070
450563 *	0.0049	TARRANT	45910	500139		0.0064	THURSTON	50330
	0.0509	PALO PINTO	45841	500143		0.0064	THURSTON	50330
4202024 * 202024	1610.0	JASFEK	42090	510012		0.011	MASON	51260
+	0.000		45400	510018	*	0.0107	JACKSON	51170
45024	0.0003		45420	510047	*	0.0234	MARION	51240
420012	0.0033	CASS TABBANT	45200	520009		0.0027	OUTAGAMIE	52430
	0.0049	I ANNAN I MONTACI IE	15900	520028	*	0.0473	GREEN	52220
450641	01000	MUNIAUE	45800	520035		0.0111	SHEBOYGAN	52580
* 7/0/04	0.0049	IAKKANI TABBANT	45910	520044		0.0111	SHEBOYGAN	52580
	0.0049	TARRANT	45910	520045		0.0022	WINNEBAGO	52690
450698	0.0767	I AMR	45751	520048		0.0022	WINNEBAGO	52690
450747 *	0.0031	ANDERSON	45000	520057		0.0296	SAUK	52550
450755	0.0571	HOCKLEV	45657	520071	*	0.0332	JEFFERSON	52270
450770 *	0.0218	MILAM	45795	520076	*	0.0275	DODGE	52130
1	0.0049	TARRANT	45910	520088		0.0084	FOND DU LAC	52190
450813	0.0031	ANDERSON	45000	520095	*	0.0296	SAUK	52550
	10000		00071	520102	*	0.0714	WAI WORTH	52630

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
030101	29420	29820	
040014	04	30780	
040017	04	22220	
040020	27860	32820	
040027	04	44180	
040039	04	26	
040041	04	30780	
040069	04	26	
040071	38220	30780	
040076	04	26300	LUGAR
040080	04	27860	
040085	04	32820	
040088	04	33740	
040119	04	30780	
050002	36084	41940	
050006	05	39820	
050009	34900	42220	
050013	34900	42220	
050014	05	40900	
050022	40140	42044	
050038	41940	42100	
050042	05	39820	
050043	36084	41940	
050046	37100	31084	
050054	40140	42044	
050069	42044	31084	
050071	41940	42100	
050073	46700	36084	
050075	36084	41940	
050082	37100	31084	
050084	44700	40900	
050089	40140	31084	
050090	42220	36084	
050099	40140	31084	
050101	46700	36084	
050102	40140	42044	
050118	44700	33700	

			Ont-			
Provider	Reclass	Reclassified for	Migration		•	County
Number		FY 2010	Adjustment	Qualifying County Name	y Name	Code
520116	*		0.0332	JEFFERSON		52270
520160			0.0027	OUTAGAMIE		52430
520198			0.0022	WINNEBAGO		52690
I	TABLE 9A		SPITAL REC	HOSPITAL RECLASSIFICATIONS AND	NS AND	_
I			REDESIGNATIONSFY 2011	NSFY 2011		
Prc	Provider			Reclassified		
Nu	Number	Geogra	Geographic CBSA	CBSA	LUGAR	٨R
010001	01	20020		10500		
010005	05	01		13820		
010009	60	19460		26620		
010022	22	01		12060		
010025	25	01		17980		
010029	29	12220		17980		
010035	35	01		13820		
010046	46	23460		13820		
010052	52	01		33860		
010054	54	19460		26620		
010055	55	20020		37460		
010059	59	19460		26620		
010061	61	01		16860		
010065	65	01		13820		
010083	83	01		33660		
010085	85	19460		26620		
010100	00	01		37860		
010101	01	01		13820		
010102	02	01		33860		
010118	18	01		46220		
010126	26	01		33860		
010143	43	01		26620		
010158	58	01		19460		
010164	64	01		13820		
020008	08	02		11260		
030033	33	03		22380		
070000						

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Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
050348	42044	31084	
050360	41884	36084	
050366	05	40900	
050367	46700	36084	
050380	41940	42100	
050385	42220	36084	
050390	40140	42044	
050394	37100	31084	
050423	40140	42044	
050426	42044	31084	
050441	41940	42100	
050488	36084	41940	
050510	41884	36084	
050512	36084	41940	
050517	40140	31084	
050526	42044	31084	
050534	40140	42044	
050541	41884	41940	
050543	42044	31084	
050547	42220	36084	
050548	42044	31084	
050549	37100	31084	
050551	42044	31084	
050567	42044	31084	
050570	42044	31084	
050573	40140	42044	
050580	42044	31084	
050586	40140	31084	
050589	42044	31084	
050603	42044	31084	
050604	41940	42100	
050609	42044	31084	
050616	37100	31084	
050662	41940	42100	
050667	34900	46700	
050668	41884	36084	
050678	42044	31084	

		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
050125	41940	42100	
050129	40140	31084	
050131	41884	36084	
050136	42220	36084	
050140	40140	31084	
050150	05	40900	
050152	41884	36084	
050153	41940	42100	
050159	37100	31084	
050168	42044	31084	
050173	42044	31084	
050174	42220	36084	
050188	41940	42100	
050193	42044	31084	
050195	36084	41940	
050197	41884	41940	
050211	36084	41940	
050224	42044	31084	
050226	42044	31084	
050230	42044	31084	
050236	37100	31084	
050243	40140	42044	
050245	40140	31084	
050264	36084	41940	
050272	40140	31084	
050279	40140	31084	
050283	36084	41940	
050291	42220	36084	
050292	40140	42044	
050300	40140	31084	
050305	36084	41940	
050308	41940	42100	
050320	36084	41940	
050327	40140	31084	
050329	40140	42044	
050334	41500	41940	
050335	05	33700	

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Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
070018	14860	35644	
070019	35300	35004	
070021	07	25540	LUGAR
070022	35300	35004	
070028	14860	35644	
070031	35300	35004	
070033	14860	35644	
070034	14860	35644	
070036	25540	35300	
070038	35300	35004	
070039	35300	35004	
080004	20100	48864	
080006	08	20100	
080007	08	36140	
090004	47894	13644	
100002	48424	22744	
100014	19660	36740	
100017	19660	36740	
100022	33124	22744	
100023	10	45300	
100024	10	33124	
100045	19660	36740	
100047	39460	35840	
100049	10	29460	
100068	19660	36740	
100072	19660	36740	
100077	39460	35840	
100080	48424	22744	
100081	10	18880	LUGAR
100105	42680	38940	
100109	10	36740	
100130	48424	22744	
100139	10	23540	LUGAR
100150	10	33124	
100157	29460	45300	
100160	10	33124	
100168	48424	22744	

Number Geogra	Geographic CBSA	Keclassified CBSA	LUGAR
		36084	
40140		42044	
40140		42044	
41940		42100	
42220		36084	
42044		31084	
40140		42044	
40140		42044	
40140		31084	
42044		31084	
42044		31084	
42044		31084	
42044		31084	
44700		33700	
37100		31084	
40140		31084	
24540		19740	
14500		19740	
24300		19740	
14500		19740	
17820		19740	
06		22660	
06		24300	
06		19740	
14500		19740	
14500		19740	
06		19740	
24540		19740	
35300		35004	
07		25540	LUGAR
35300		35004	
14860		35644	
14860		35644	
07		25540	LUGAR
07		35644	
35300		35004	
35300		35004	

Geographic CBSA 12060
14260 14260 78420
44060
26820 29404
29404
16974
41180
29404
41180
41180
37900
19340
41180
29404
29404
29404
29404
44100
29404
37900
29404
29404
29404
29404
29404
29404
29404
29404
29404
16974
29404
29404
29404

rrovider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
,	48424	22744	
7	42680	38940	
	10	23540	
,	48424	22744	
	39460	35840	
	10	45300	
	10	38940	
	48424	22744	
,	48424	22744	
,	48424	22744	
	48424	22744	
	48424	22744	
,	48424	22744	
	48424	22744	
	10	36740	
	10	18880	LUGAR
	19140	16860	
	11	31420	
	11	17980	
	11	12060	
•••	23580	12060	
	11	46660	
	11	12060	LUGAR
	11	12020	
,	40660	12060	
,	47580	31420	
	11	42340	
	11	10500	
	11	10500	
-	11	10500	
•	46660	45220	
	11	31420	
	11	15260	
-	11	31420	
,	47580	31420	
,	40660	12060	
	11	12060	LUGAR

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
140300	16974	29404	
140301	16974	29404	
140303	16974	29404	
150002	23844	16974	
150004	23844	16974	
150006	33140	43780	
150008	23844	16974	
150011	15	26900	
150015	33140	23844	
150018	21140	43780	
150023	45460	26900	
150026	21140	43780	
150030	15	26900	LUGAR
150034	23844	16974	
150042	15	14020	
150048	15	17140	
150051	14020	26900	
150064	15	26900	
150065	15	26900	
150069	15	17140	
150076	15	43780	
150088	11300	26900	
150089	34620	11300	
150090	23844	16974	
150091	15	23060	
150102	15	23844	LUGAR
150112	18020	26900	
150113	11300	26900	
150125	23844	16974	
150126	23844	16974	
150133	15	43780	
150146	15	21140	
150165	23844	16974	
150166	23844	16974	
150170	23844	16974	
160001	16	19780	
160016	16	11180	

ified LUGAR	•																																			
Reclassified CRSA	29404	29404	29404	29404	29404	16580	29404	29404	16974	29404	40420	16974	16020	16580	29404	29404	29404	29404	29404	29404	29404	16974	29404	29404	29404	29404	29404	29404	29404	29404	29404	29404	29404	29404	29404	20404
Geographic CRSA	16974	16974	16974	16974	16974	19500	16974	16974	28100	16974	14	14	14	19500	16974	16974	16974	16974	16974	16974	16974	28100	16974	16974	16974	16974	16974	16974	16974	16974	16974	16974	16974	16974	16974	16974
Provider	140117	140118	140119	140124	140133	140135	140150	140151	140155	140158	140160	140161	140164	140166	140172	140176	140177	140179	140180	140181	140182	140186	140191	140197	140206	140207	140208	140223	140224	140240	140250	140251	140252	140258	140276	140281

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Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
190003	19	29180	
190015	19	35380	
190017	19	29180	
190086	19	33740	
190106	19	10780	
190144	19	43340	
190164	19	45	
190167	19	29180	
190190	19	33740	
190218	19	43340	
190257	19	33740	
200002	20	38860	
200020	38860	40484	
200024	30340	38860	
200034	30340	38860	
200039	20	38860	
200050	20	12620	
220001	49340	14484	
220002	15764	14484	
220008	39300	14484	
220010	37764	14484	
220011	15764	14484	
220019	49340	14484	
220020	39300	14484	
220025	49340	14484	
220029	37764	14484	
220033	37764	14484	
220035	37764	14484	
220049	15764	14484	
220058	49340	14484	
220062	49340	14484	
220063	15764	14484	
220070	15764	14484	
220073	39300	14484	
220074	39300	14484	
220077	44140	25540	
220080	37764	14484	

Number	Geographic CBSA	CBSA	LUGAR
60057	16	26980	
160064	16	24	
160080	16	19340	
160147	16	11180	
170006	17	27900	
170013	17	28	
170020	17	48620	
70033	17	48620	
170058	17	28140	
170068	17	11100	
170142	31740	45820	
170175	17	48620	
180002	18	49	
180011	18	30460	
180012	21060	31140	
180013	14540	34980	
180017	18	14540	
180018	18	30460	
180020	18	49	
180024	18	21060	
180027	18	17300	
180029	18	30460	
180043	18	44	
80044	18	26580	
180048	18	31140	
180049	18	30460	
180050	18	28700	
180069	18	26580	
180078	18	26580	
180080	18	28940	
180093	18	21780	
180102	18	16020	
180104	18	16020	
180116	18	16020	
180124	14540	34980	
180127	18	17140	
180132	18	30460	

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Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
230097	23	24340	
230099	33780	11460	
230104	19804	11460	
230105	23	24340	
230106	24340	34740	
230121	23	29620	LUGAR
230130	47644	22420	
230135	19804	11460	
230142	19804	11460	
230146	19804	11460	
230151	47644	22420	
230165	19804	11460	
230174	26100	34740	
230176	19804	11460	
230195	47644	19804	
230204	47644	19804	
230207	47644	22420	
230208	23	24340	LUGAR
230222	23	13020	
230227	47644	19804	
230236	24340	34740	
230244	19804	11460	
230254	47644	22420	
230257	47644	19804	
230264	47644	19804	
230269	47644	22420	
230270	19804	11460	
230273	19804	11460	
230277	47644	22420	
230279	47644	11460	
230297	19804	11460	
230301	47644	22420	
230302	47644	22420	
230B04	47644	22420	
230B95	19804	11460	
240036	41060	33460	
240069	24	33460	

LUGAR																							LUGAR														
Reclassified CBSA	14484	14484	14484	14484	14484	14484	14484	14484	14484	14484	14484	14484	11460	34740	22420	22420	11460	28020	12980	11460	22420	40980	24340	13020	11460	34740	19804	11460	24580	34740	11460	22420	34740	22420	11460	13020	28020
Geographic CBSA	15764	15764	49340	49340	15764	15764	15764	49340	15764	37764	15764	49340	19804	26100	47644	47644	19804	35660	23	19804	47644	23	23	23	23	24340	47644	19804	23	24340	47644	47644	26100	40980	19804	23	23
Provider Number	220082	220084	220090	220095	220098	220101	220105	220163	220171	220174	220175	220176	230002	230003	230013	230019	230020	230021	230022	230024	230029	230030	230035	230036	230037	230038	230047	230053	230054	230059	230069	230071	230072	230077	230089	230095	230096

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Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
270003	27	24500	
270012	24500	33540	
270017	27	33540	
270051	27	33540	
280009	28	30700	
280023	28	30700	
280065	28	24540	
280077	28	30700	
280125	28	43580	
290002	29	16180	LUGAR
290006	29	39900	
290019	16180	39900	
300011	31700	15764	
300012	31700	15764	
300017	40484	37764	
300019	30	44140	
300020	31700	15764	
300029	40484	37764	
300034	31700	15764	
310002	35084	35644	
310009	35084	35644	
310014	15804	37964	
310015	35084	35644	
310017	35084	35644	
310022	15804	37964	
310029	15804	37964	
310031	15804	20764	
310038	20764	35644	
310039	20764	35644	
310048	20764	35084	
310050	35084	35644	
310054	35084	35644	
310070	20764	35644	
310076	35084	35644	
310081	15804	37964	
310083	35084	35644	
310086	15804	37964	

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
240071	24	33460	
240075	24	41060	
240088	24	41060	
240093	31860	33460	
240187	24	33460	
250002	25	22520	
250004	25	32820	
250006	25	32820	
250009	25	27180	
250023	25	25060	LUGAR
250031	25	27140	
250034	25	32820	
250040	37700	25060	
250042	25	32820	
250069	25	46220	
250078	25620	25060	
250079	25	27140	
250081	25	46220	
250082	25	38220	
250094	25620	25060	
250095	25	27140	
250097	25	12940	
250099	25	27140	
250100	25	46220	
250104	25	46220	
250117	25	25060	LUGAR
260009	26	27620	
260017	26	27620	
260022	26	17860	
260025	26	41180	
260074	26	17860	
260094	26	44180	
260113	26	14	
260116	26	14	
260119	26	16020	
260175	26	28140	
260186	26	27620	

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Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
330332	35004	35644	
330372	35004	35644	
330386	33	35084	
340004	24660	49180	
340008	34	26580	
340013	34	16740	
340015	34	16740	
340021	34	16740	
340023	11700	24860	
340027	34	24780	
340037	34	16740	
340039	34	49180	
340050	34	22180	
340051	34	25860	
340068	34	34820	
340069	39580	20500	
340070	15500	24660	
340071	34	39580	LUGAR
340073	39580	20500	
340085	34	24660	LUGAR
340091	24660	49180	
340096	34	24660	LUGAR
340109	34	47260	
340114	39580	20500	
340115	34	20500	
340126	34	39580	
340127	34	20500	LUGAR
340129	34	16740	
340131	34	24780	
340138	39580	20500	
340144	34	16740	
340145	34	16740	LUGAR
340147	40580	39580	
340173	39580	20500	
350006	35	13900	
360008	36	26580	
360010	36	15940	

LUGAR									LUGAR				LUGAR			LUGAR																					
Reclassified CBSA	35644	35644	35644	42140	10740	10740	42140	29740	42140	36220	36220	39100	15380	35644	35644	40380	47	27060	38340	35644	35644	10580	45060	35644	35644	35644	10580	35644	46540	39100	35644	21500	21500	15540	35644	27060	
Geographic CBSA	35084	20764	35084	32	22140	32	32	32	32	32	32	28740	33	39100	35004	33	33	21300	33	35004	39100	33	33	35004	35004	35004	24020	35004	33	28740	35004	33	33	33	35004	33	
Provider Number	310096	310108	310119	320003	320005	320006	320013	320014	320033	320063	320065	330004	330008	330023	330027	330073	330079	330090	330094	330106	330126	330136	330157	330167	330181	330182	330191	330198	330213	330224	330225	330229	330239	330250	330259	330277	

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
370049	37	36420	
370099	37	36420	
370113	37	22220	
370149	37	36420	
380001	38	38900	
380022	38	18700	LUGAR
380027	38	21660	
380047	13460	21660	
380050	38	32780	
380051	41420	38900	
380090	38	21660	
390006	39	25420	
390013	39	25420	
390016	39	38300	
390030	39	10900	
390031	39	39740	LUGAR
390044	39740	37964	
390046	49620	29540	
390048	39	25420	
390065	39	13644	
390066	30140	25420	
390067	25420	29540	
390071	39	48700	LUGAR
390079	39	13780	
390086	39	38300	
390091	39	49660	
390093	39	49660	
390096	39740	37964	
390110	27780	38300	
390113	39	21500	
390133	10900	37964	
390138	39	13644	
390151	39	13644	
390162	10900	35084	
390185	42540	10900	
390313	39	39740	LUGAR
390316	39740	37964	

Number 360011			
111	Geographic CBSA	CBSA	LUGAR
	36	18140	
360013	36	30620	
360014	36	18140	
360019	10420	17460	
360020	10420	17460	
360025	41780	45780	
360027	10420	17460	
360036	36	31900	
360054	36	26580	
360055	49660	17460	
360065	36	17460	
360078	10420	17460	
360086	44220	19380	
360095	36	45780	
360109	36	18140	
360112	45780	33780	
360121	36	45780	
360133	19380	17140	
360150	10420	17460	
360159	36	18140	
360175	36	18140	
360185	36	49660	LUGAR
360211	44600	38300	
360245	36	17460	LUGAR
370004	37	27900	
370006	37	46140	
370014	37	43300	
370015	37	46140	
370016	37	36420	
370018	37	46140	
370019	37	45	
370020	37	36420	
370022	37	30020	
370025	37	46140	
370026	37	36420	
370030	37	46140	
370047	37	36420	

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
440174	44	32820	
440185	17420	16860	
440192	44	34980	
450007	45	41700	
450032	45	30980	LUGAR
450039	23104	19124	
450064	23104	19124	
450080	45	19124	
450087	23104	19124	
450092	45	29700	
450099	45	11100	
450135	23104	19124	
450137	23104	19124	
450144	45	33260	
450147	47020	18580	
450148	23104	19124	
450178	45	36220	
450187	45	26420	
450196	45	19124	
450211	45	30980	
450214	45	26420	
450224	45	46340	
450283	45	19124	LUGAR
450324	43300	19124	
450347	45	26420	
450351	45	23104	
450370	45	26420	
450389	45	19124	LUGAR
450400	45	17780	
450419	23104	19124	
450438	45	26420	
450447	45	19124	
450465	45	26420	
450469	43300	19124	
450484	45	30980	
450508	45	30980	
450547	45	19124	

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
410001	39300	14484	
410004	39300	14484	
410005	39300	14484	
410007	39300	14484	
410010	39300	14484	
410011	39300	14484	
410012	39300	14484	
410013	39300	35980	
420007	43900	24860	
420009	42	24860	LUGAR
420020	42	16700	
420027	11340	24860	
420030	42	16700	
420036	42	16740	
420039	42	43900	LUGAR
420067	42	42340	
420068	42	12260	
420069	42	44940	LUGAR
420070	44940	17900	
420071	42	24860	
420080	42	42340	
420083	43900	24860	
420085	34820	48900	
420101	42	42340	
430012	43	43620	
440002	27180	32820	
440018	27740	28700	
440025	44	34	
440035	17300	34980	
440056	34100	28940	
440058	44	26620	
440059	44	34980	
440067	34100	28700	
440068	44	16860	
440073	44	34980	
440144	44	16860	
440151	44	34980	

Provider		Reclassified	
Number	Geographic CBSA	CBSA	LUGAR
500003	34580	42644	
500007	34580	42644	
500016	48300	42644	
500021	45104	42644	
500031	50	36500	
500039	14740	42644	
500041	31020	38900	
500072	50	14740	
500079	45104	42644	
500108	45104	42644	
500129	45104	42644	
510002	51	40220	
510006	51	34060	
510018	51	16620	LUGAR
510046	51	49	
510047	51	34060	
510050	48540	38300	
510062	51	16620	
510070	51	16620	
510071	51	13980	
510077	51	26580	
520002	52	48140	
520013	20740	33460	
520021	29404	16974	
520028	52	31540	LUGAR
520037	52	48140	
520059	39540	33340	
520071	52	33340	LUGAR
520076	52	33340	
520095	52	31540	
520096	39540	33340	
520102	52	33340	LUGAR
520107	52	22540	
520113	52	24580	
520116	52	33340	LUGAR
520189	29404	16974	
530014	16940	24540	

Number 450563 450563 450565 450565 450604 450604 450656 450656 450672 450672 450672 450672 450672 450672 450770 450770 450770 450770 450880 450880 450880 450880	Geographic CBSA 23104 45 45 45 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104	CBSA 19124 19124 23104 23104 23104 1912 1912	LUGAR
	23104 45 45 45 23104 231000000000000000000000000000000000000	19124 23104 23104 41700 19124 30980 19124 19124 19124 19124 19124 19124 19124	
	45 45 45 23104 23104 23104 23104 23104 23104 23104 23104 23104 23104	23104 23104 41700 19124 30980 19124 19124 19124 19124 46340 12420	
	45 45 23104 45 23104 23104 23104 45 23104 23104 23104 23104 23104	23104 41700 19124 30980 19124 19124 19124 19124 46340 12420	
	45 23104 45 23104 23104 23104 45 23104 23104 23104 23104 23104	41700 19124 30980 19124 19124 19124 19124 46340 12420	
	23104 45 23104 23104 23104 45 23104 23104 23104 23104 23104 23104	19124 30980 19124 19124 19124 46340 12420	
	45 23104 23104 23104 45 45 23104 23104 23104 23104	30980 19124 19124 19124 46340 12420	
	23104 23104 23104 45 45 23104 23104 23104 23104	19124 19124 19124 46340 12420	
	23104 23104 45 45 23104 23104 23104 23104	19124 19124 46340 12420	
	23104 45 45 23104 23104 23104 23104	19124 46340 12420	
	45 45 23104 23104 23104 23104	46340 12420	
	45 23104 23104 23104 23104	12420	
	23104 23104 23104 23104		LUGAR
	23104 23104 23104	19124	
	23104	19124	
	10150	19124	
004	4010 1	19124	
	36260	41620	
460005	36260	41620	
460007	46	41100	
460026	46	39340	
460039	46	36260	
460041	36260	41620	
460042	36260	41620	
470001	47	15540	
470012	47	38340	
490004	25500	16820	
490005	49020	47894	
490013	49	20500	
490018	49	16820	
490019	49	47894	
490042	13980	40220	
490043	47894	13644	
490063	47894	13644	
490066	47260	40060	
490079	49	24660	
490101	47894	13644	
490107	47894	13644	
490122	47894	13644	

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MS-DRG	Number of Cases	Threshold
38	14,284	\$36,825
39	46,412	\$27,494
40	4,979	\$65,463
41	7,598	\$43,513
42	4,110	\$37,771
52	1,391	\$33,029
53	571	\$22,196
54		\$33,288
55	14,332	\$28,166
56	10,308	\$32,309
57	45,636	\$21,051
58	869	\$32,675
59	3,214	\$24,364
60	3,702	\$18,278
61	2,000	\$59,680
62	2,944	\$46,665
63	1,171	\$41,261
64	63,659	\$37,295
65	108,572	\$29,516
66	71,747	\$22,397
67	1,926	\$32,904
68	11,692	\$24,825
69	96,409	\$20,405
70	10,189	\$36,456
71	11,517	\$28,259
72	5,232	\$21,046
73	10,681	\$29,802
74	31,053	\$22,361
75	1,	\$37,876
76		\$23,662
77	1,632	\$36,701
78	1,688	\$26,558
79	862	\$20,557
80	1,706	\$28,205
81	5,753	\$18,865
82		•
83	2,381	\$31,174
84	2,569	\$23,039
85	7,108	\$38,811
86	12,830	\$29,387

TABLE 10.—GEOMETRIC MEAN PLUS THE LESSER OF .75 OF THE NATIONAL ADJUSTED OPERATING STANDARDIZED PAYMENT AMOUNT (INCREASED TO REFLECT THE DIFFERENCE BETWEEN COSTS AND CHARGES) OR .75 OF ONE STANDARD DEVIATION OF MEAN CHARGES BY MEDICARE SEVERITY DIAGNOSIS-RELATED GROUP (MS-DRG)— April 2010¹

MS-DRG	Number of Cases	Threshold
1	865	\$389,002
2	233	\$195,055
3	23,101	\$271,584
4	21,861	\$164,651
5	933	\$173,584
6	380	\$103,557
2	406	\$170,029
8	511	\$105,156
6	1,567	\$109,488
10	141	\$90,875
11	1,384	\$80,142
12	1,989	\$58,972
13	1,062	\$40,489
20	1,047	\$157,823
21	487	\$119,128
22	156	\$85,632
23	4,272	\$91,581
24	2,066	\$63,368
25	10,196	\$84,164
26	11,484	\$58,591
27	12,446	\$47,033
28	1,737	\$83,542
29	3,431	\$52,824
30	3,394	\$34,633
31	1,089	\$69,986
32	2,750	\$40,237
33	3,263	\$32,975
34	847	\$63,512
35	2,388	\$46,937
36	5,878	\$40,712
37	5,356	\$57,235

3107	0
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148 150 151 152 153 154 155 155 156 157 157 157 157 157 157 157 158 164 158 170 173 181 181 181 183 181 183 183 184 183 184 183 184 183 184 183 190 191 191 192	$\begin{array}{c} 704\\ 35,070\\ 1,272\\ 6,133\\ 6,133\\ 6,133\\ 3,460\\ 3,460\\ 1,272\\ 2,435\\ 2,504\\ 4,142\\ 1,414\\ 1,412\\ 1,414\\ 1,412\\ 1,885\\ 1,334\\ 1,8517\\ 1,885\\ 1,334\\ 1,8517\\ 1,334\\ 1,8517\\ 1,334\\ 1,356\\ 2,4,135\\ 2,4,135\\ 1,990$	\$18,711 \$17,386 \$28,072 \$24,044 \$14,750 \$14,750 \$16,059 \$31,064 \$23,142 \$16,627 \$16,627 \$15,627 \$31,530 \$31,530 \$31,530
149 150 151 152 153 154 155 156 157 158 159 156 157 156 157 156 157 158 161 170 173 166 167 168 173 174 181 183 183 184 183 183 183 184 183 184 183 184 183 184 183 184 183 190 191 192 193 193 193	$\begin{array}{c} 35,070\\ 1,272\\ 6,133\\ 6,133\\ 6,133\\ 5,406\\ 1,460\\ 2,435\\ 2,435\\ 2,435\\ 2,435\\ 2,435\\ 2,435\\ 1,414\\ 1$	\$17,386 \$28,072 \$28,072 \$14,750 \$14,750 \$14,750 \$14,750 \$24,044 \$24,044 \$216,059 \$31,064 \$23,142 \$16,627 \$16,627 \$16,627 \$31,530 \$31,530 \$15,750 \$15,750
150 151 152 153 154 155 156 157 156 157 156 157 156 157 156 157 156 157 158 166 167 168 173 181 183 183 183 183 183 183 183 183 183 183 184 183 184 183 184 183 184 183 191 191 191 192	$\begin{array}{c} 1,272\\ 6,133\\ 6,133\\ 6,133\\ 3,460\\ 16,897\\ 16,897\\ 2,435\\ 2,504\\ 4,142\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,412\\ 1,885\\ 1,333\\ 3,633\\ 1,344\\ 135\\ 13,934\\ 13,$	S28,072 S14,750 S24,044 S216,059 S31,064 S23,142 S16,627 S16,627 S31,530 S15,627 S15,750 S15,750
151 152 153 154 155 156 157 156 157 156 157 156 157 156 157 156 157 164 165 166 173 173 173 164 165 176 177 178 181 183 183 183 183 183 183 183 183 183 183 183 184 183 184 183 184 183 184 183 184 183 191 192 193 1	$\begin{array}{c} 6,133\\ 3,460\\ 16,897\\ 2,435\\ 2,435\\ 2,435\\ 2,435\\ 2,435\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,8517\\ 1,333\\ 1,885\\ 1,885\\ 1,885\\ 1,885\\ 1,885\\ 1,905\\ 19,905\\ 19,905\\ 19,905\\ 19,905\\ 19,905\\ 19,905\\ 19,905\\ 19,905\\ 10,712\\ 10,71$	\$14,750 \$24,044 \$24,044 \$16,059 \$31,064 \$23,142 \$16,627 \$16,627 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530
152 153 154 155 156 157 158 159 159 159 150 151 156 157 158 164 165 166 167 170 171 178 178 181 181 181 183 184 188 188 188 188 188 181 183 184 183 184 183 184 187 190 191 191 192	$\begin{array}{c} 3,460\\ 16,897\\ 2,435\\ 5,504\\ 4,142\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,334\\ 1$	\$24,044 \$16,059 \$31,064 \$23,142 \$16,627 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530 \$31,530
153 154 155 156 157 158 159 164 165 167 168 167 168 177 178 178 178 178 178 181 181 183 183 183 183 184 183 183 184 183 184 183 184 183 184 183 184 183 184 183 184 187 188 190 191 192	$\begin{array}{c} 16,897\\ 2,435\\ 5,504\\ 4,142\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,414\\ 1,333\\ 1,334\\ 1$	\$16,059 \$31,064 \$23,142 \$16,627 \$31,530 \$31,530 \$23,578 \$15,750
154 155 156 157 158 159 163 164 165 166 167 177 176 177 178 177 178 179 178 178 181 181 183 183 183 183 183 183 183 183 183 183 183 183 183 184 183 184 183 184 183 184 183 184 183 190 191 192	$\begin{array}{c} 2,435\\ 5,504\\ 4,142\\ 1,414\\ 1,414\\ 1,885\\ 1,885\\ 1,885\\ 1,885\\ 1,333\\ 3,633\\ 3,633\\ 1,885\\ 1,332\\ 1,332\\ 1,334\\ 1,355\\ 1,$	\$31,064 \$23,142 \$23,142 \$16,627 \$31,530 \$31,530 \$33,578 \$15,750 \$15,750
155 156 157 157 157 157 157 157 157 157 157 157 164 165 166 167 168 173 181 183 183 183 183 183 183 184 183 183 184 183 184 183 184 183 184 183 184 183 184 183 184 187 188 190 191 191 192	$\begin{array}{c} 5,504\\ 4,142\\ 1,414\\ 1,414\\ 3,633\\ 3,633\\ 3,633\\ 1,885\\ 1,3934\\ 13,934\\ 13,934\\ 13,934\\ 10,712\\ 24,135\\ 24,135\\ 19,905\\ 4,947\\ \end{array}$	\$23,142 \$16,627 \$31,530 \$23,578 \$15,750
156 157 157 158 163 164 165 166 167 168 173 176 177 178 178 178 178 181 183 184 183 184 183 184 183 184 183 184 183 184 183 184 183 184 183 184 183 184 187 188 189 190 191 191 192	$\begin{array}{c} 4,142\\ 1,414\\ 1,414\\ 3,633\\ 3,633\\ 1,8517\\ 13,934\\ 18,517\\ 10,712\\ 24,135\\ 19,905\\ 4,947\\ \end{array}$	\$16,627 \$31,530 \$23,578 \$15,750
157 158 159 164 165 166 167 168 177 178 177 178 178 178 178 178 181 183 183 183 184 183 184 183 184 183 184 183 184 183 184 183 184 187 188 189 190 191 191 192	$\begin{array}{c} 1,414\\ 3,633\\ 3,633\\ 1,885\\ 1,885\\ 13,934\\ 18,517\\ 18,517\\ 10,712\\ 24,135\\ 24,135\\ 19,905\\ 4,947\\ \end{array}$	\$31,530 \$23,578 \$15,750
158 163 164 165 166 167 167 175 176 177 178 178 178 178 178 178 178	$\begin{array}{c} 3,633\\ 1,885\\ 1,885\\ 13,934\\ 13,934\\ 18,517\\ 18,517\\ 10,712\\ 24,135\\ 19,905\\ 19,905\\ 4,947\\ \end{array}$	\$23,578 \$15,750
159 163 164 165 166 167 175 175 175 178 177 178 178 178 178 178 178	1,885 13,934 13,517 18,517 10,712 24,135 19,905 4,947	\$15 750
163 164 165 166 167 175 175 176 177 178 187 183 183 183 183 183 183 183 183 183 183	13,934 18,517 10,712 24,135 19,905 4,947	000000
164 165 166 167 177 177 177 178 179 180 181 181 183 183 183 183 183 183 183 183	18,517 10,712 24,135 19,905 4,947	\$86,849
165 166 167 167 175 177 177 178 180 180 183 183 183 183 183 183 183 183 183 183	10,712 24,135 19,905 4,947	\$52,978
166 167 168 175 176 177 178 178 180 180 183 183 183 183 183 183 183 183 183 183	24,135 19,905 4,947	\$42,098
167 168 175 176 177 178 178 181 181 182 183 183 183 183 183 183 183 183	19,905 4,947	\$65,383
168 175 176 177 177 178 180 181 181 183 183 183 183 183 183 183 183	4,947	\$43,668
175 176 177 179 179 180 181 183 183 184 185 186 186 186 187 188 188 190 190		\$33,163
176 177 177 178 180 180 183 183 183 183 188 188 188 188 188 190 191	15,001	\$36,971
177 178 179 180 181 182 183 184 183 186 188 188 188 188 190 190	36,290	\$27,485
178 179 180 181 182 183 183 183 183 188 188 188 190 191	71,329	\$40,597
179 180 181 183 183 184 185 186 188 188 190 190 191	72,866	\$33,081
180 181 182 183 183 185 186 186 188 188 190 191 192	19,697	\$25,265
181 182 183 184 186 187 188 188 188 190 191 191	22,810	\$36,938
182 183 184 184 187 186 188 188 190 191 191	28,116	\$29,874
183 184 185 186 187 188 188 190 191 192	3,624	\$22,658
	2,647	\$33,447
	4,846	\$24,630
	2,217	\$17,427
	10,555	\$34,992
	10,193	\$27,682
	3,657	\$20,141
	129,179	\$32,232
	125,804	\$29,828
	138,603	\$24,810
103	152,980	\$18,644
1/2	103,110	
194	217,767	\$25,507
195	105,641	∞)
196	6,665	\$34,115

87 88 89 90 91 92 93 94 94 93 94 93 94 93 93 93 93 111 111 111 111 111 111 111	Number of Cases	Threshold
	12,297	\$20,266
	1,000	\$33,298
	2,949	\$25,227
	2,821	\$19,387
	9,861	\$32,610
	18,526	\$23,203
	14,820	\$17,999
	1,517	\$60,965
	1,163	\$44,844
	603	\$39,770
	1,317	\$57,346
	1,019	\$39,110
	508	\$30,997
	19,094	\$31,833
	55,560	\$20,167
	1,277	\$26,479
	12,792	\$18,026
	640	\$38,393
	462	\$23,767
	1,019	\$29,721
	532	\$29,249
	826	\$18,459
	752	\$24,718
	502	\$16,035
	2,794	\$20,642
	860	\$27,880
	4,051	\$17,572
	1,521	\$44,659
	939	\$32,940
	989	\$42,025
	826	\$30,709
	2,161	\$34,737
	2,857	\$22,176
	385	\$40,095
	414	\$25,091
	839	\$32,424
	798	\$20,224
146	1,441	\$22,174
	825	\$39,688
14/	1,474	\$28,097

Threshold	\$55,177	\$46,291	\$78,539	\$69,977	\$51,453	\$64,840	\$47,426	\$59,956	\$45,146	\$54,868	\$49,388	\$39,821	\$44,250	\$33,270	\$23,340	\$55,674	\$40,146	\$56,906	\$33,612	\$27,572	\$32,196	\$43,850	\$44,334	\$37,817	\$30,379	\$23,085	\$34,174	\$22,535	\$16,046	\$44,721	\$31,560	\$52,687	\$38,592	\$29,363	\$32,007	\$24,223	\$17,654	\$24,579	•	\$29,798
Number of Cases	38,043	50,838	4,079	30,411	147,952	19,736	67,964	8,184	38,091	44,196	43,034	44,467	2,524	3,032	493	829	6,169	1,763	3,844	2,818	563	24,723	2,093	78,326	50,932	40,796	15,365	3,208	1,782	29,351	140,845	3,008	1,165	299	202,108	207,580	138,456	1,558	1,012	2,158
MS-DRG	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296

197 $6,890$ 198 $3,484$ 199 $3,757$ 200 $8,432$ 201 $2,979$ 201 $2,979$ 202 $37,472$ 203 $34,621$ 204 $2,979$ 203 $34,621$ 204 $2,979$ 205 $6,810$ 205 $6,810$ 2072 $37,472$ 203 $34,621$ 204 $29,880$ 217 $38,118$ 217 216 217 $38,118$ 217 216 217 $38,118$ 217 216 217 $33,118$ 218 $1,401$ 219 219 219 219 210 2216 2219 $14,01$ 222 $3,272$ 222 $3,272$ 222 $3,272$ 222 $3,272$ 222 $3,272$ 223 $4,418$ 223 $11,401$ 222 $3,272$ 223 $2,293$ 223 $2,293$ 233 $17,622$ 233 $2,293$ 234 $2,3313$ 235 $23,7914$ 236 23313 237 2339 238 $23,9313$ 238 $23,914$ 239 2313 2312 2339 23212 233933 23313 233333 23412 23393333 23313 23333	-	_	i él
	6,890	6,890	\$27,608
	3,484	3,484	\$21,389
	3,757	3,757	\$38,083
	8,432	8,432	\$25,132
	2,979		\$18,052
	37,472	37,472	\$21,725
	34,621		\$15,784
	24,686		\$18,264
	6,810	6,810	\$29,155
	20,742		\$19,694
			\$92,691
	7,11	7,115	\$46,531
			\$192,886
			\$176,137
			\$124,922
			\$107,186
	2,500	2,500	\$141,426
			\$102,673
	4,929	4,929	\$91,188
			\$160,691
			\$122,914
0 0			\$145,113
3			\$116,684
w w			\$120,871
	$-\infty$	$-\infty$	\$97,856
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			\$137,160
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,325	3,325	\$98,362
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	•	,169	\$80,433
			\$156,409
			\$122,233
	7,622	7,622	\$130,933
	7	7,918	\$98,208
			\$104,978
	25,885	25,885	\$77,822
39 11 10 10 20	23,974		\$92,323
11 10 20	39,313	39,313	\$61,432
10, 20,	11,664	664	\$69,045
1,91 20.88	10,718	718	\$44,505
20.88	.91	,917	\$32,845
a a 6 a	20,888	88	\$68,433

	MS-DRG	Number of Cases	Threshold
$\begin{array}{c} 1,626\\ 4,221\\ 4,221\\ 5,221\\ 1,895\\ 1,895\\ 1,895\\ 1,895\\ 4,428\\ 3,646\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 2,222\\ 2,222\\ 2,232\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,243\\ 2,352\\ 2,$	346	2	\$29,277
$\begin{array}{c} 4,221\\ 4,416\\ 1,895\\ 4,428\\ 7,044\\ 8,794\\ 8,794\\ 8,796\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 7,508\\ 7,508\\ 8,505\\ 7,508\\ 7,$	347	,62	\$42,423
$\begin{array}{c} 4,416\\ 1,895\\ 1,895\\ 7,414\\ 7,044\\ 8,794\\ 8,794\\ 8,794\\ 8,794\\ 8,794\\ 8,794\\ 8,505\\ 7,508\\ 7,858\\ 7,$	348	4	\$31,942
$\begin{array}{c} 1,895\\ 4,428\\ 7,044\\ 7,044\\ 8,794\\ 8,794\\ 8,794\\ 8,796\\ 8,796\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,508\\ 7,509\\ 7,509\\ 60,356\\ 112,523\\ 9,731\\ 12,523\\ 9,731\\ 12,523\\ 9,731\\ 12,523\\ 12,509\\ 61,670\\ 61,670\\ 61,670\\ 7,834\\ 7,834\\ 7,834\\ 7,834\\ 7,834\\ 7,856\\ 7,834\\ 7,834\\ 7,856\\ 7,834\\ 7,834\\ 7,856\\ 7,834\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 7,834\\ 8,548\\ 8,548\\ 7,8045\\ 8,548\\ 7,8045\\ 8,548\\ 7,8045\\ 8,548\\ 7,8045\\ 8,548\\ 7,8045\\ 8,548\\ 7,8045\\ 8,548\\ 7,8045\\ 8$	349	4	\$20,331
$\begin{array}{c} 4,428\\ 7,044\\ 8,794\\ 8,794\\ 8,796\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 7,508\\ 7,508\\ 2,085\\ 3,735\\ 5,521\\ 5,521\\ 2,085\\ 3,735\\ 2,7790\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,226\\ 2,3316\\ 5,855\\ 3,102\\ 60,356\\ 3,102\\ 60,356\\ 3,102\\ 60,356\\ 3,102\\ 60,356\\ 3,102\\ 60,356\\ 3,102\\ 2,222\\ 61,670\\ 7,834\\ 7,276\\ 7$	350	1	\$46,247
$\begin{array}{c} 7,044\\ 8,794\\ 8,794\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 7,508\\ 7,508\\ 2,085\\ 3,735\\ 5,521\\ 2,085\\ 3,735\\ 5,521\\ 2,222\\ 2,022\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,870\\ 3,116\\ 5,855\\ 3,184\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 4,285\\ 3,184\\ 1,573\\ 7,276\\ 2,870\\ 2,$	351		\$32,695
$\begin{array}{c} 3,646\\ 8,794\\ 8,794\\ 8,505\\ 8,505\\ 8,505\\ 8,505\\ 7,508\\ 3,735\\ 5,521\\ 5,521\\ 5,521\\ 2,085\\ 3,735\\ 5,521\\ 2,222\\ 2,222\\ 2,222\\ 2,223\\ 2,222\\ 2,223\\ 2,222\\ 2,223\\ 2,223\\ 2,222\\ 2,870\\ 3,116\\ 5,855\\ 3,116\\ 2,223\\ 60,356\\ 1,573\\ 1,276\\ 2,870\\ 2$	352		\$21,873
8,794 13,646 8,505 8,505 7,508 2,085 3,735 5,521 2,222 2,222 2,7790 2,222 2,222 2,7790 2,222 2,222 2,222 2,7790 2,7790 2,222 2,222 2,7790 2,7790 2,7790 2,779 1,7,353 1,7,353 2,102 60,356 1,7,353 2,102 61,670 3,116 2,855 3,116 2,870 2,870 2,876 1,573 1,573 4,285 2,870 2,870 2,876 1,573 1,573 2,102 2,870 2,870 2,876 1,573 2,102 2,272 2,222 2,7790 2,222 2,7790 2,7790 2,7700 2,7700 2,7700 2,7700 2,885 2,102 2,7700 2,272 2,272 2,2720	353	3	\$50,439
$\begin{array}{c} 13,646\\ 8,505\\ 8,505\\ 7,508\\ 7,508\\ 2,856\\ 3,735\\ 5,521\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,222\\ 2,270\\ 2,370\\ 2$	354	8,	\$35,573
8,505 7,508 7,508 2,085 3,735 5,521 2,222 2,222 2,222 2,223 2,223 2,223 1,2,523 2,2,23 1,2,523 2,3,102 60,356 1,7,353 1,2,523 61,670 60,356 1,7,353 3,102 60,356 60,356 1,7,353 3,102 60,356 7,835 7,276 7,834 7,834 7,834 7,834 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,835 7,276 7,276 7,835 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,276 7,275 7,276 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,275 7,276 7,2	355	1	\$25,587
$\begin{array}{c} 7,508\\ 2,085\\ 3,735\\ 5,521\\ 5,521\\ 5,522\\ 2,222\\ 2,222\\ 2,222\\ 2,223\\ 2,223\\ 2,223\\ 2,316\\ 2,356\\ 1,573\\ 1,353\\ 3,102\\ 60,356\\ 1,353\\ 3,102\\ 60,356\\ 1,353\\ 3,102\\ 60,356\\ 1,353\\ 3,102\\ 60,356\\ 1,353\\ 3,102\\ 60,356\\ 1,353\\ 2,316\\ 2,879\\ 2,879\\ 1,573\\ 1,573\\ 2,855\\ 3,184\\ 1,573\\ 2,855\\ 3,184\\ 1,573\\ 2,855\\ 2,855\\ 2,855\\ 2,855\\ 2,855\\ 2,855\\ 2,855\\ 2,856\\ 2,85$	356	8	\$67,077
$\begin{array}{c} 2,085\\ 3,735\\ 5,521\\ 5,521\\ 2,222\\ 2,222\\ 2,222\\ 2,223\\ 2,223\\ 2,223\\ 2,223\\ 2,131\\ 2,102\\ 2,131\\ 2,102\\ 2,102\\ 2,112,353\\ 3,102\\ 60,356\\ 1,7,353\\ 3,102\\ 60,356\\ 1,7,353\\ 3,102\\ 60,356\\ 1,7,353\\ 2,112\\ 2,126\\ 1,7,353\\ 2,112\\ 2,126\\ 2,123\\ 2,126\\ 1,276\\ 2,23\\ 2,126\\ 2,123\\ 2,126\\ 2,123\\ 2,126\\ 2,123\\ 2,126\\ 2,123\\ 2,126\\ 2,123\\ 2,125\\ 2,$	357		\$44,590
$\begin{array}{c} 3,735\\ 5,521\\ 5,522\\ 2,222\\ 2,222\\ 2,222\\ 2,223\\ 2,223\\ 9,731\\ 12,523\\ 9,731\\ 17,353\\ 3,102\\ 0,356\\ 17,353\\ 3,102\\ 60,356\\ 17,353\\ 61,670\\ 61,670\\ 3,316\\ 3,184\\ 1,276\\ 7,834\\ 1,573\\ 7,834\\ 7,834\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,035\\ 2,43,045\\ 2,44,045\\ 2,44,045\\ 2,44,045\\ 2,44,04$	358	2	\$33,785
$\begin{array}{c} 5,521\\ 2,222\\ 2,222\\ 2,223\\ 2,223\\ 28,853\\ 12,523\\ 9,731\\ 12,523\\ 9,731\\ 9,731\\ 2,523\\ 60,356\\ 17,353\\ 3,102\\ 60,356\\ 17,353\\ 61,670\\ 3,184\\ 1,573\\ 1,573\\ 1,573\\ 1,573\\ 7,834\\ 7,834\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 7,834\\ 1,573\\ 2,870\\ 7,834\\ 1,573\\ 2,870\\ 7,834\\ 1,573\\ 2,870\\ 7,834\\ 1,573\\ 2,870\\ 7,834\\ 4,285\\ 2,901\\ 1,573\\ 2,870\\ 2$	368		\$36,175
$\begin{array}{c} 2,222\\ 27,790\\ 27,790\\ 28,853\\ 12,523\\ 9,731\\ 12,523\\ 9,731\\ 17,553\\ 3,102\\ 60,356\\ 17,353\\ 3,102\\ 60,356\\ 60,356\\ 3,102\\ 60,356\\ 1,733\\ 1,273\\ 5,855\\ 5,855\\ 3,316\\ 7,834\\ 1,573\\ 7,276\\ 7,834$	369		\$27,556
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	370		\$20,185
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	371	2	\$36,388
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	372		\$29,873
9,731 17,353 3,102 60,356 60,356 60,356 61,670 3,316 3,316 5,855 5,855 3,184 1,573 1,573 1,573 1,573 1,573 4,285 2,870 2,875 2,875 2,870 2,870 2,875 2,875 2,870 2,875 2,875 2,870 2,870 2,875 2,870 2,870 2,875 2,875 2,870 2,870 2,875 2,776 2,875 2,776 2,875 2,776 2,875 2,776 2,875 2,875 2,875 2,875 2,875 2,875 2,875 2,276 2,27	373	12	\$21,164
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	374	9,	\$39,148
$\begin{array}{c} 3,102\\ 60,356\\ 123,093\\ 61,670\\ 61,670\\ 3,316\\ 5,855\\ 3,184\\ 1,573\\ 1,573\\ 7,276\\ 7,834\\ 7,834\\ 7,834\\ 4,285\\ 7,834\\ 4,285\\ 2,870\\ 7,834\\ 4,285\\ 2,870\\ 7,834\\ 4,285\\ 2,870\\ 7,834\\ 8,548\\ 4,285\\ 22,3035\\ 243,035\\ $	375	17,35	\$30,128
60,356 123,093 61,670 61,670 3,316 5,855 3,184 1,573 1,573 7,834 4,285 4,285 4,285 4,285 4,285 22,261 42,991 42,991 42,991 42,233 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,035 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 243,045 254,04	376		\$23,904
$\begin{array}{c} 123,093\\ 61,670\\ 3,316\\ 5,855\\ 5,855\\ 5,855\\ 3,184\\ 1,573\\ 7,276\\ 7,834\\ 7,834\\ 7,834\\ 7,834\\ 4,285\\ 2,870\\ 7,834\\ 4,285\\ 2,870\\ 7,834\\ 4,285\\ 2,870\\ 7,834\\ 4,291\\ 7,834\\ 4,291\\ 7,834\\ 8,548\\ 49,223\\ 243,035\\ 243,045\\ 243,035\\ 244,045\\ 244$	377		\$34,387
61,670 3,316 5,855 5,855 5,855 3,184 1,573 1,573 7,276 7,276 7,834 4,285 4,285 4,285 4,285 243,035 243,035 243,035 243,035 243,045	378	123	\$24,985
3,316 5,855 5,855 3,184 1,573 7,276 7,276 2,870 2,870 2,870 2,870 2,870 2,870 2,870 2,870 4,285 4,285 4,285 4,285 22,261 48,548 49,223 22,261 49,223 22,261 48,548 49,223 243,035 243,045 243,035 243,045 243,035 244,0355 244,0355 244,0355 244,0355 244,0355 244,03555 244,0355555555555555555555555555555555555	379	61	\$18,619
5,855 3,184 1,573 1,573 7,276 2,870 2,870 7,834 4,285 4,285 4,285 48,548 48,548 49,223 22,261 49,223 22,361 49,223 243,035 243,035 243,035 243,045	380		\$36,962
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	381		\$28,390
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	382	3,	\$21,165
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	383	1,57	\$31,850
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	384	L	\$23,263
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	385	2	\$35,732
$\begin{array}{c ccccc} 4,285 & S21,\\ 22,261 & S32,\\ 48,548 & S24,\\ 42,991 & 817,\\ 42,991 & 817,\\ 49,223 & S27,\\ 243,035 & 819,\\ 243,035 & 819,\\ 243,035 & 819,\\ 833,\\ 833,\\ 48,045 & 825,\\ \end{array}$	386	2	\$27,516
22,261 \$32,8 48,548 \$24,2 42,991 \$17,1 49,223 \$27,7 243,035 \$19,2 243,035 \$19,2 24,676 \$33,1 48,045 \$25,1	387	4	\$21,199
48,548 \$24,2 42,991 \$17,1 49,223 \$27,7 49,223 \$27,7 243,035 \$19,2 24,676 \$33,1 48,045 \$25,1	388		\$32,883
42,991 \$17,1 49,223 \$27,7 243,035 \$19,2 243,035 \$19,2 243,035 \$19,2 24,676 \$33,1 48,045 \$25,1	389		\$24,225
49,223 \$27,7 243,035 \$19,2 243,035 \$19,2 243,035 \$19,2 48,045 \$25,1	390	42,	Γ,
243,035 819, 24,676 \$33, 48,045 \$25,	391	49	\$27,759
24,676 \$33, 48,045 \$25,	392	2	
48,045 \$25,1	393		
	394		\$25,167

MS-DRG	Number of Cases	Threshold
297	721	\$19,111
298	476	\$12,936
299	23,052	\$30,899
300	45,558	\$22,596
301	31,295	\$15,992
302	8,576	\$25,387
303	58,979	\$15,820
304	2,704	\$27,043
305	31,624	\$16,270
306	2,531	\$29,095
307	5,817	\$19,647
308	56,369	\$29,328
309	92,446	\$21,355
310	136,366	\$15,302
311	18,509	\$14,403
312	163,512	\$19,476
313	187,903	\$15,879
314	65,724	\$34,098
315	30,253	\$24,606
316	15,094	\$16,812
326	11,455	\$94,093
327	10,124	\$53,346
328	7,997	\$35,139
329	49,835	\$87,713
330	60,038	\$51,490
331	25,381	\$38,779
332	1,999	\$82,243
333	5,637	\$50,536
334	3,306	\$38,002
335	7,885	\$75,081
336	12,356	\$48,202
337	7,787	\$36,303
338	1,610	\$62,604
339	3,077	\$43,706
340	3,324	\$32,810
341	991	\$47,740
342	2,722	\$35,886
343	6,674	\$26,294
344	1,004	Ľ,
345	2,955	\$37,377

Threshold	\$152,504	\$106,896	\$89,213	\$104,714	\$71,392	\$86,571	\$66,379	\$73,851	\$49,906	\$38,061	\$80,194	\$61,472	\$52,558	\$62,532	\$47,182	\$83,984	\$56,834	\$46,340	\$56,667	\$38,188	\$26,054	\$60,925	\$47,455	\$38,241	\$56,381	\$42,752	\$36,612	\$50,964	\$44,087	\$59,361	\$45,599	\$36,036	\$37,774	\$29,696	\$39,912	\$25,460	\$55,234	\$41,196	\$32,105	\$52,061
Number of Cases	1,111	2,826	1,446	4,130	55,432	066	12,260	5,234	9,387	3,238	4,164	17,434	17,171	33,437	405,607	2,762	7,773	23,363	2,725	3,450	1,299	2,908	9,193	9,268	28,778	75,926	38,532	9,156	16,998	1,106	1,981	1,096	2,927	5,313	23,821	48,360	5,867	18,534	26,815	1,394
MS-DRG	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495

MS-DRG	Number of Cases	Threshold
395	21,085	\$18,104
405	4	\$90,728
406	5,198	\$54,119
407	1,940	\$40,799
408	1,579	\$73,001
409	1,385	\$49,902
410		\$38,897
411	268	\$75,484
412	865	\$53,809
413	607	\$40,589
414	5	\$65,688
415		\$44,561
416	4	\$33,802
417	1	\$51,931
418		\$41,118
419		\$31,502
420		\$70,221
421	1,008	\$39,140
422	247	\$31,294
423	1,573	\$72,588
424	200	\$47,341
425	88	\$37,270
432	14	\$34,529
433	8,905	\$24,409
434		\$18,029
435	13,630	\$37,203
436	12,090	\$29,801
437	2,756	\$25,102
438	17,093	\$35,405
439	24,725	\$27,440
440	20,936	\$19,391
441	14,282	\$34,046
442	1	\$24,134
443		\$17,965
444	13,	\$34,485
445	17,	\$28,729
446	13,	\$20,917
453		\$174,699
454	2	\$123,857
455	2,020	\$93,614

31	074	ł
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551		
552	12,224	\$33,082
- ~ ~ - ~ - ~ - ~ - ~ - ~ - ~ - ~ - ~ -	78,714	\$20,306
553	3,387	\$26,679
554	17,367	\$15,998
555	2,163	\$24,276
556	16,208	\$15,807
557	6,151	\$32,945
558	16,353	\$21,183
559	2,005	\$32,817
560	5,078	\$22,973
561	6,250	\$14,590
562	6,665	\$29,774
563	33,686	\$16,574
564	1,861	\$31,628
565	3,813	\$22,875
566	2,157	\$16,134
573	5,129	\$50,163
574	10,013	\$35,479
575	4,156	\$26,619
576	604	\$53,475
577	2,322	\$36,026
578	2,806	\$25,986
579	3,893	\$48,735
580	10,376	\$32,910
581	11,069	\$23,619
582	5,398	\$27,405
583	8,117	\$21,470
584	777	\$33,485
585	1,260	\$23,632
592	5,008	\$33,301
593	11,623	\$24,271
594	1,978	\$16,813
595	1,376	\$32,998
596	4,982	\$20,187
597	586	\$33,406
598	1,329	\$26,711
599		\$16,205
600	955	\$23,588
601	844	\$14,665
602	24,663	\$30,509

MS-DRG	Number of Cases	Threshold
496	4,662	\$36,908
497	5,476	\$27,045
498	1,330	\$40,071
499	976	\$22,908
500	1,791	\$53,085
501	4,415	\$35,105
502	5,864	\$25,212
503	863	\$43,136
504	2,363	\$34,921
505	2,503	\$26,368
506	725	\$29,466
507	966	\$40,240
508	2,043	\$32,400
509	435	\$30,513
510	1,183	\$45,296
511	4,260	\$35,239
512	9,343	\$26,439
513	1,252	\$31,396
514	1,014	\$20,554
515	4,257	\$56,742
516	11,688	\$42,011
517	14,158	\$34,589
533	863	\$30,805
534	3,272	\$16,944
535	8,149	\$28,765
536	32,791	\$16,530
537	838	\$21,960
538	889	\$14,522
539	2,724	\$40,306
540	5,011	\$30,395
541	1,457	\$22,494
542	6,322	\$37,535
543	16,638	\$27,734
544	8,409	\$18,768
545	4,398	\$38,700
546	5,591	\$27,325
547	3,906	\$19,238
548	639	\$37,106
549	1,145	\$28,282
550	600	\$18,033

660 661 663 664 665 666 666 667 668 669 663 666 667 668 670 671 672 673 674 673 673 674 673 673 673 674 675 683 683 686 686 686 686	$\begin{array}{c} 7,085\\ 3,952\\ 954\\ 954\\ 1,933\\ 3,709\\ 3,709\\ 771\\ 771\\ 771\\ 771\\ 771\\ 771\\ 1,933\\ 3,117\\ 771\\ 771\\ 771\\ 771\\ 771\\ 771\\ 771\\$	840,160 834,109 849,155 826,578 826,578 826,578 826,578 834,277 819,813 819,813 844,590 819,813 814,590 814,590 831,500 831,500 833,039 820,538
661 662 663 664 665 666 667 669 663 663 663 663 663 663 671 672 673 673 673 673 674 673 673 673 674 683 686 686	$\begin{array}{c} 3,952\\ 954\\ 954\\ 1,933\\ 3,709\\ 771\\ 771\\ 3,117\\ 3,117\\ 3,117\\ 12,516\\ 10,021\\ 871\\ 871\end{array}$	\$34,109 \$49,155 \$249,155 \$25,578 \$26,578 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$531,500 \$531,500 \$531,500 \$533,039 \$520,538
662 663 665 666 667 667 667 670 671 673 673 673 673 673 673 673 673 673 674 673 674 673 674 673 674 683 686	954 1,933 3,709 771 2,122 3,117 4,635 4,635 12,516 10,021 871	849,155 \$32,617 \$26,578 \$26,578 \$24,590 \$19,813 \$44,590 \$44,590 \$31,500 \$31,500 \$20,142 \$33,039 \$20,538
663 664 665 666 667 668 669 670 671 673 674 683 683 683 684 686	$\begin{array}{c} 1,933\\ 3,709\\ 771\\ 771\\ 2,122\\ 3,117\\ 4,635\\ 4,635\\ 12,516\\ 10,021\\ 871\end{array}$	\$32,617 \$26,578 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$52,781 \$524,590 \$519,813 \$519,813 \$521,500 \$520,142 \$533,039 \$520,538
664 665 666 667 669 671 672 673 674 673 673 674 673 673 673 673 673 673 674 673 674 673 674 673 673 674 673 673 674 673 674 673 673 674 683 686	3,709 771 2,122 3,117 4,635 12,516 10,021 871	\$26,578 \$52,781 \$52,781 \$34,277 \$19,813 \$44,590 \$31,500 \$31,500 \$31,500 \$31,500 \$33,039 \$20,142 \$20,538
665 666 667 668 668 669 671 671 673 673 673 673 673 673 673 673 673 673	771 2,122 3,117 4,635 12,516 10,021 871	\$52,781 \$34,277 \$19,813 \$19,813 \$44,590 \$31,500 \$31,500 \$33,039 \$33,039 \$20,538
666 667 667 669 670 671 672 673 673 673 673 682 683 683 683 686	2,122 3,117 4,635 12,516 10,021 871	\$34,277 \$19,813 \$44,590 \$31,500 \$31,500 \$20,142 \$33,039 \$20,538
667 668 669 670 671 673 673 673 673 673 673 682 683 683 685 686	3,117 4,635 12,516 10,021 871	\$19,813 \$44,590 \$31,500 \$20,142 \$33,039 \$20,538
668 669 671 671 673 673 673 673 682 683 683 683 685 686	4,635 12,516 10,021 871	\$44,590 \$31,500 \$20,142 \$33,039 \$20,538
669 670 671 672 673 673 673 682 683 683 684 685 686	12,516 10,021 871	\$31,500 \$20,142 \$33,039 \$20,538
670 671 672 673 673 675 683 683 683 683 685 686	•	\$20,142 \$33,039 \$20,538
671 672 673 673 674 675 682 683 683 685 686	871	\$33,039 \$20,538
672 673 674 675 682 683 683 684 685 686		\$20,538
673 674 675 682 683 684 685 685 686	765	
674 675 682 683 684 685 685	12,544	\$49,448
675 682 683 684 684 685 686	10,170	\$42,806
682 683 684 685 685	5,147	\$35,918
683 684 685 686	97,609	\$33,358
684 685 686	135,093	\$26,095
685 686	33,583	\$17,342
686	2,366	\$21,566
	1,953	\$33,422
687	3,060	\$27,399
688	921	\$19,138
689	60,360	\$28,626
690	201,231	\$19,233
691	977	\$36,052
692	416	\$27,497
693	3,192	\$29,780
694	16,029	\$18,924
695	1,010	\$27,707
696	9,929	\$16,041
697	562	\$21,291
698	26,265	\$31,468
669	25,718	\$23,792
700	10,193	\$16,867
707	5,784	\$40,132
708	17,747	\$32,659
709	787	\$37,965

MS-DRG	Numher of Cases	Threshold
		\$19,396
604	3,167	\$28,218
605	20,019	\$17,476
606	1,545	\$26,520
607	6,551	\$15,695
614	1,575	\$51,040
615	1,442	\$36,993
616	989	\$72,716
617	6,847	\$40,290
618	172	\$30,496
619	799	\$61,176
620	2,599	\$42,714
621	9,718	\$37,202
622	809	\$56,692
623	3,190	\$36,949
624	344	\$24,840
625	1,341	\$44,938
626	2,820	\$30,681
627	13,010	\$20,965
628	3,326	\$58,340
629	4,419	\$44,514
630	455	\$34,307
637	21,119	\$29,645
638	47,885	\$20,408
639	29,351	\$14,074
640	61,837	\$26,159
641	187,535	\$17,306
642	1,563	\$25,170
643	6,566	
644	12,257	\$26,452
645	7,099	\$18,903
652	10,051	\$65,236
653	1,843	\$94,153
654	3,671	\$58,851
655	1,336	\$43,728
656	4,444	\$62,458
657	7,561	\$43,358
658	7,243	\$35,012
659	4,953	\$55,947

757 758 759 760 761 766 767 768 769 770 771 771 776 777 778 778 778 779 780 801 803 803 804 803 803 803 810 811 812	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$35,983 \$28,019 \$28,019 \$28,019 \$19,930 \$13,597 \$21,732 \$21,732 \$14,572 \$17,038 \$17,038 \$14,572 \$14,870 \$14,870 \$13,499 \$13,499 \$13,499
758 759 761 765 766 767 768 769 769 769 769 769 769 769 769 770 770 771 776 7776 </th <th>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</th> <th>\$28,019 \$19,930 \$20,574 \$13,597 \$21,732 \$14,572 \$14,572 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$13,499 \$13,499 \$13,499 \$13,499 \$13,499</th>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$28,019 \$19,930 \$20,574 \$13,597 \$21,732 \$14,572 \$14,572 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$13,499 \$13,499 \$13,499 \$13,499 \$13,499
759 760 761 765 768 768 769 770 770 777 777 777 779 777 777 779 779	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$19,930 \$20,574 \$13,597 \$21,732 \$14,572 \$17,038 \$17,038 \$17,038 \$17,038 \$13,499 \$13,499 \$13,499 \$13,499 \$13,499
760 761 765 766 767 769 770 771 777 777 777 777 779 779 779 779 779	1,811 1,317 1,317 3,126 2,802 142 9 9 9 86 86 225 225 1,636 5,854 5,854 561 561	\$20,574 \$13,597 \$21,732 \$14,572 \$11,871 \$11,871 \$11,871 \$33,922 \$13,499 \$13,499 \$13,499
761 765 767 767 769 770 770 777 777 777 777 777 777 777 77	1,317 3,126 3,126 2,802 142 9 9 86 86 225 225 561 561 561 561	\$13,597 \$21,732 \$14,572 \$17,038 \$17,038 \$17,038 \$17,038 \$17,038 \$11,871 \$33,922 \$13,499 \$13,499 \$13,499
765 766 768 769 770 777 777 777 777 777 777 777 777 77	3,126 2,802 142 9 9 86 86 225 1,636 5,854 5,854 5,854 5,854	\$21,732 \$14,572 \$17,038 \$11,871 \$11,871 \$33,922 \$13,499 \$13,499 \$13,499 \$13,499
766 767 768 770 777 777 777 777 777 777 777 779 779	2,802 142 9 9 86 225 1,636 5,854 5,854 5,854 5,854 232	\$14,572 \$17,038 \$11,871 \$33,922 \$13,499 \$13,499 \$13,499
767 768 768 770 777 777 777 777 779 779 779 781 781 781 781 782 783 801 803 803 804 803 804 803 803 803 803 803 803 803 803 803 803	142 9 86 225 225 5354 5,854 561 561 232	\$17,038 \$11,871 \$33,922 \$14,870 \$13,499 \$9,411
768 769 770 777 777 777 777 779 779 780 780 781 780 781 782 782 781 801 801 803 803 804 803 803 804 803 803 803 803 803 803 803 803 803 803	9 86 225 1,636 5,854 5,854 5,854 5,854 5,854	\$11,871 \$33,922 \$14,870 \$13,499 \$9,411
769 777 777 777 777 777 779 779 780 780 780 780 782 800 801 801 803 803 804 803 803 804 803 803 803 803 803 803 803 803 803 803	86 225 1,636 5,854 5,854 561 232	\$33,922 \$14,870 \$13,499 \$9,411
770 774 775 777 779 779 780 780 781 781 781 782 783 783 801 803 803 804 803 803 804 803 803 804 803 803 803 803 803 803 803 803 803 803	225 1,636 5,854 561 232 245	\$14,870 \$13,499 \$9,411
774 775 776 777 778 779 780 780 780 780 780 801 803 803 804 803 804 803 804 803 803 804 803 803 803 803 803 803 803 803 803 803	1,636 5,854 561 232 445	\$13,499 \$9,411
775 777 777 779 779 780 781 782 782 782 800 801 801 803 804 803 804 803 804 803 804 803 803 803 804 811 811 812	5,854 561 232 445	\$9,411
776 777 778 779 780 781 782 782 782 800 801 801 803 803 804 803 803 804 803 803 803 803 803 803 803 803 803 803	561 232 445	
777 778 779 780 781 782 782 782 800 801 803 803 803 803 803 803 803 803 803 803	232	\$16,686
778 779 780 781 782 782 799 800 801 803 803 803 803 803 803 803 803 803 803	445	\$21,795
779 780 781 782 782 800 801 803 803 803 804 804 803 804 803 803 803 804 811 811 813	2	\$8,995
780 781 782 782 800 801 803 803 804 803 804 808 808 808 809 811 812 813	130	\$10,883
781 782 799 800 803 803 803 803 803 803 803 803 803	44	\$4,578
782 799 800 801 803 803 808 808 809 810 811 812 813	3,131	\$14,290
799 801 801 802 803 804 808 808 809 811 811 813	180	\$10,164
800 801 802 803 803 808 808 809 810 811 812 813	613	\$90,541
801 802 803 804 808 809 810 811 812 813	674	\$52,255
802 803 804 808 809 810 811 812 813	399	\$38,586
803 804 808 809 809 810 811 812 813	886	\$59,143
804 808 809 810 811 812 813	1,136	\$39,196
808 809 810 811 813 813	814	\$28,065
809 810 811 812 813	7,551	\$40,002
810 811 812 813	13,393	\$28,993
811 812 813	2,471	\$22,975
812 813	27,117	\$28,363
813	90,161	\$19,562
	13,097	\$29,154
814	1,861	\$33,121
815	3,668	\$26,057
816	1,821	\$19,224
820	1,353	\$94,032
821	2,170	\$46,484
822	1,836	\$31,412

MS-DRG	Number of Cases	Threshold
710		\$32,470
711	757	\$37,242
712	507	\$20,275
713	10,501	\$28,617
714	25,392	\$16,607
715	523	\$39,066
716	1,033	\$31,946
717	790	\$34,884
718	537	\$20,367
722	846	\$32,607
723	1,792	\$25,510
724	386	\$17,126
725	947	\$25,634
726	3,285	\$17,762
727	1,466	\$29,718
728	5,687	\$18,770
729	741	\$24,092
730	343	\$15,065
734	1,596	\$47,611
735	1,032	\$30,387
736	950	\$78,765
737	3,230	\$44,033
738	743	\$30,874
739	1,074	\$57,033
740	4,420	\$36,843
741	5,510	\$27,799
742	10,825	\$33,779
743	29,288	\$23,322
744	1,673	\$33,440
745	1,389	\$22,208
746	2,659	\$31,489
747	8,067	\$22,591
748	19,014	\$23,182
749	1,018	\$46,594
750	395	\$27,294
754	1,267	\$35,940
755	3,125	\$27,616
756	528	\$15,945

MS-DRG	Number of Cases	Threshold
870	24,761	\$101,840
871	256,093	\$37,509
872	90,163	\$27,946
876	684	\$44,822
880	8,529	\$16,598
881	4,578	\$12,659
882	1,690	\$13,471
883	896	\$20,508
884	19,075	\$20,749
885	84,180	\$16,352
886	500	\$15,664
887	571	\$19,686
894	4,259	\$8,723
895	6,544	\$17,041
896	6,711	\$29,396
897	35,191	\$14,348
901	916	\$59,423
902	1,944	\$35,534
903	1,109	\$25,200
904	1,474	\$46,815
905	824	\$26,780
906	691	\$25,655
907	8,699	\$61,340
908	8,619	\$38,851
606	4,982	\$29,005
913	1,041	\$29,478
914	5,773	\$17,668
915	1,334	\$27,602
916	5,203	\$11,317
917	19,652	\$31,716
918	34,844	\$15,140
919	11,273	\$32,228
920	14,556	\$23,797
921	8,230	\$15,851
922	1,257	\$29,349
923	3,269	\$16,721
927	167	\$198,460
928	857	\$70,268

MS-DRG	Number of Cases	Threshold
823	2,354	\$70,969
824	2,894	\$45,971
825	1,579	\$32,071
826	637	\$80,598
827	1,286	\$43,877
828	785	\$32,630
829	1,325	\$48,015
830	399	\$27,124
834	4,125	\$61,164
835	2,720	\$38,891
836	1,333	\$26,678
837	1,196	\$102,784
838	1,441	\$51,401
839	1,413	\$30,394
840	9,724	\$47,069
841	9,715	\$33,444
842	4,341	\$26,409
843	1,795	\$36,121
844	2,642	\$29,302
845	586	\$22,306
846	2,586	\$41,103
847	22,609	\$27,909
848	1,385	\$23,861
849	1,077	\$31,032
853	38,089	\$87,911
854	8,081	\$51,332
855	432	\$38,188
856	5,807	\$70,660
857	9,306	\$39,484
858	2,623	\$31,564
862	9,159	\$36,191
863	21,321	\$23,361
864	17,572	\$21,559
865	2,846	\$29,453
866	9,130	\$17,839
867	5,370	\$41,476
868	2,762	\$26,597
869	953	\$19,248

Base MS. LTC- LTC- LTC- LTC- LTC- LTC- LTC- LTC-	TABLE 11.—PROPOSED MS-LTC-DRGS, RELATIVE WEIGHTS, GEOMETRIC AVERAGE LENGTH OF STAY, AND SHORT-STAY OUTLIER (SSO) THRESHOLD FOR DISCHARGES OCCURRING FROM OCTOBER 1, 2010 THROUGH SEPTEMBER 30, 2011 UNDER THE LTCH PPS	ELATIVE V (D SHORT-S OCCURRIN(011 UNDER	VEIGHTS, FTAY OUTLJ 5 FROM THE LTCH	IER PPS
DLC MS-LTC-DRC Title HEART TRANSPLATT OR IMPLANT OF A TRACH W W96+ HIS OR PDX EXC MOUTH & INECK WIND MALOR. S LUVER TRANSPLANT WOO MALOR. T LUNE TRANSPLANT T LUNE TRANSPLANT MOUTH & INECK WIND MALOR. T LUNE TRANSPLANT MULTANEOUS PANCREAS/KIDNEY TTAANSPLANT MULTANEOUS PANCREAS/KIDNEY TALVER TRANSPLANT MULTANEOUS PANCREAS/KIDNEY TRANSPLANT MULTANEOUS PANCREAS/KIDNEY TRANSPLANT TRANSPLANT TRANSPLANT MULTANEOUS PANCREAS/KIDNEY	FY 2009		Proposed Geometric Average	Proposed Short-Stay Outlier
I HEART TRANSPLANT OR IMPLANT OF HEART TRANSPLANT OR IMPLANT OF HEART TRANSPLANT OR IMPLANT OF HEART TRANSPLANT OR IMPLANT OF HEART ASSIST SYSTEM W/O.MCC 3 ECMO OR TRACH W WY 05-HIRS OR PDX EXC FACE, MOUTH & NECK W/MJ O.R. 4 TRACH W WY 96-HIRS OR PDX EXC FACE, MOUTH & NECK W/M MAJ O.R. 5 LIVER TRANSPLANT W/O.M.O.R. 5 LIVER TRANSPLANT W/O.M.O.R. 7 LUNG TRACH W MCO OR INTESTINAL TRANSPLANT 7 LUNG TRANSPLANT W/O.MCC 7 LUNG TRANSPLANT 8 SIMULTANEOUS PANCREAS/KIDNEY 10 PANCREAS/ 7 LUNG TRANSPLANT 8 SIMULTANEOUS PANCREAS/KIDNEY 11 TRASHSPLANT 12 TRASHSPLANT 13 SIMULTANEOUS PANCREAS/KIDNEY 14 LUNG TRANSPLANT 17 TRACHEOSTOMY FOR FACE, MOUTH & NECK 11 TRACHEOSTOMY FOR PACE, MOUTH & NECK 11 TRACHEOSTOMY FOR FACE, MOUTH & NECK 12	-DRG Title Cases	A Kelative s Weight	Length of Stav	(DSC) Threshold
1 3 3 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			0.0	0.0
3 4 4 4 7 7 7 7 8 8 8 8 8 11 1 1 1 1 11 1 1 1 1 11 1 1 1 1 11 1 1 1 1 1 11 1 <td>OR IMPLANT OF M W/O MCC</td> <td>0.0000</td> <td>0.0</td> <td>0.0</td>	OR IMPLANT OF M W/O MCC	0.0000	0.0	0.0
4 5 7 7 8 8 8 8 11 11 11 11 11 11 11 20 20 20 20 20 20 23		270 4.6423	65.4	54.5
5 7 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>	OR PDX EXC FACE, 1,536		43.7	36.4
5 7 8 8 8 8 8 8 8 11 11 11 11 11 11 11 11 1	V MCC OR INTESTINAL	0.0000	0.0	0.0
7 8 8 10 11 11 11 14 14 14 20 20 20 20 20 23	V/O MCC		0.0	0.0
8 10 10 10 10 10 10 10 10 10 10 10 10 10		0.0000	0.0	0.0
10 11 11 11 14 12 20 20 20 20 20 23	CREAS/KIDNEY	0.0000	0.0	0.0
11 11 11 11 12 20 20 20 20 20 23	NT	0 0.0000	0.0	0.0
11 11 14 15 20 20 20 20 20 20 20 23	FACE,MOUTH & NECK	1 1.0834	28.9	24.1
11 15 16 20 20 20 23 23 23	FACE,MOUTH & NECK	0 0.8745	23.3	19.4
14 15 20 20 20 23 23	FACE,MOUTH & NECK fCC	0 0.4878	18.1	15.1
15 20 20 20 20 20 23	ARROW TRANSPLANT	0 0.5579	19.4	16.2
20 20 20 23 23 23 23 23 23 23 23 23 23 23 23 23	MARROW TRANSPLANT	0 0.5579	19.4	16.2
20 20 20 20 23 23 23 23 23 23 23 23 23 23 23 23 23	ULAR PROCEDURES W	1 1.6496	36.4	30.3
23 23 23	ULAR PROCEDURES W	0 0.6041	22.1	18.4
23	ULAR PROCEDURES W	0 0.4878	18.1	15.1
23	V IMPL/ACUTE MCC OR CHEMO	0 1.0834	28.9	24.1
i	V IMPL/ACUTE /0 MCC	0 0.4878	18.1	15.1

MS-DRG	Number of Cases	Threshold
929		\$37,400
933	153	\$34,085
934	690	\$26,282
935	2,055	\$24,343
939	764	\$49,622
940	1,674	\$35,957
941	1,719	\$30,016
945	6,545	\$20,406
946	3,005	\$18,303
947	12,021	\$26,904
948	52,796	\$17,145
949	704	\$22,198
950	296	\$12,931
951	903	\$16,292
955	485	\$99,347
956	4,236	\$61,511
957	1,519	\$109,945
958	1,177	\$70,133
959	230	\$48,166
963	1,892	\$51,646
964	2,803	\$34,903
965	961	\$25,958
969	633	\$85,446
970	122	\$49,858
974	6,060	\$43,025
975	4,375	\$30,620
976	1,933	\$23,242
977	3,968	\$26,172
981	29,313	\$83,501
982	19,558	\$55,364
983	5,621	\$39,841
984	752	\$62,176
985	906	\$41,122
986	539	\$28,495
987	8,729	\$57,928
988	10,785	\$38,675
989	4,639	\$27,294
666	26	\$21,513

MS- LTC- DRG	Base MS- LTC- DRG	MS-LTC-DRG Title	FY 2009 LTCH Cases	Proposed Relative Weight	Proposed Geometric Average Length of Stav	Proposed Short-Stay Outlier (SSO) Threshold
62	61	ACUTE ISCHEMIC STROKE W USE OF THROMBOLYTIC AGENT W CC	0	0.6172	22.1	18.4
63	19	ACUTE ISCHEMIC STROKE W USE OF THROMBOLYTIC AGENT W/O CC/MCC	0	0.6172	22.1	18.4
64	64	INTRACRANIAL HEMORRHAGE OR CEREBRAL INFARCTION W MCC	145	0.8378	24.2	20.2
65	64	INTRACRANIAL HEMORRHAGE OR CEREBRAL INFARCTION W CC	52	0.6041	22.1	18.4
99	64	INTRACRANIAL HEMORRHAGE OR CEREBRAL INFARCTION W/O CC/MCC	9	0.4878	18.1	15.1
67	67	NONSPECIFIC CVA & PRECEREBRAL OCCLUSION W/O INFARCT W MCC	0	0.4878	18.1	15.1
68	67	NONSPECIFIC CVA & PRECEREBRAL OCCLUSION W/O INFARCT W/O MCC	3	0.4878	18.1	15.1
69	69	TRANSIENT ISCHEMIA	2	1.0834	28.9	24.1
70	70	NONSPECIFIC CEREBROVASCULAR DISORDERS W MCC	182	0.9205	23.3	19.4
71	70	NONSPECIFIC CEREBROVASCULAR DISORDERS W CC*	92	0.6172	22.1	18.4
72	70	NONSPECIFIC CEREBROVASCULAR DISORDERS W/O CC/MCC	6	0.6172	22.1	18.4
73	73	CRANIAL & PERIPHERAL NERVE DISORDERS W MCC	112	0.8684	24.9	20.8
74	73	CRANIAL & PERIPHERAL NERVE DISORDERS W/O MCC	111	0.6375	21.9	18.3
75	75	VIRAL MENINGITIS W CC/MCC	9	0.8667	24.6	20.5
76	75	VIRAL MENINGITIS W/O CC/MCC	0	0.8667	24.6	20.5
27	LL 17	HYPERTENSIVE ENCEPHALOPATHY W MCC HYPEPTENSIVE ENCEPHALOPATHY W CC	2 -	0.8667	24.6	20.5
62	17	HYPERTENSIVE ENCEPHALOPATHY W/O	1 0	0.6280	20.9	17.4
80	80	NONTRAUMATIC STUPOR & COMA W MCC	∞	1,0834	28.9	24.1
81	80	NONTRAUMATIC STUPOR & COMA W/O MCC	6	0.4878	18.1	15.1
82	82	TRAUMATIC STUPOR & COMA, COMA >1 HR W MCC	15	0.8667	24.6	20.5
83	82	TRAUMATIC STUPOR & COMA, COMA >1 HR w CC	6	0.6280	20.9	17.4
84	82	TRAUMATIC STUPOR & COMA, COMA >1 HR w/o CC/MCC	1	0.4878	18.1	15.1
85	85	TRAUMATIC STUPOR & COMA, COMA <1 HR W MCC	92	0.9280	25.1	20.9
86	85	TRAUMATIC STUPOR & COMA, COMA <i hr<br="">W CC</i>	56	0.6866	23.9	19.9
87	85	TRAUMATIC STUPOR & COMA, COMA <i hr<br="">W/O CC/MCC</i>	8	0.4878	18.1	15.1

WS.	Base MS-		FY 2009	Proposed	Proposed Geometric Average	Proposed Short-Stay Outlier	
LTC- DRG	LTC- DRG	MS-LTC-DRG Title	LTCH Cases	Relative Weight	Length of Stav	(SSO) Threshold	
25	25	CRANIOTOMY & ENDOVASCULAR INTRACRANIAL PROCEDURES W MCC	5	1.0834	28.9	24.1	
26	25	CRANIOTOMY & ENDOVASCULAR INTRACRANIAL PROCEDURES W CC	1	0.4878	18.1	15.1	
27	25	CRANIOTOMY & ENDOVASCULAR INTRACRANIAL PROCEDURES W/O CC/MCC	0	0.4878	18.1	15.1	
28	28	SPINAL PROCEDURES W MCC	11	1.0834	28.9	24.1	
29	28	SPINAL PROCEDURES W CC OR SPINAL NEUROSTIMULATORS	16	0.8667	24.6	20.5	
30	28	SPINAL PROCEDURES W/O CC/MCC	0	0.8667	24.6	20.5	
31	31	VENTRICULAR SHUNT PROCEDURES W MCC	-	1.0834	28.9	24.1	
32	31	VENTRICULAR SHUNT PROCEDURES W CC	0	1.0834	28.9	24.1	
33	31	VENTRICULAR SHUNT PROCEDURES W/O CC/MCC	0	1.0834	28.9	24.1	
34	34	CAROTID ARTERY STENT PROCEDURE W MCC	0	1.6496	36.4	30.3	
35	34	CAROTID ARTERY STENT PROCEDURE W CC	0	1.6496	36.4	30.3	
36	34	CAROTID ARTERY STENT PROCEDURE W/O CC/MCC	0	1.6496	36.4	30.3	
37	37	EXTRACRANIAL PROCEDURES W MCC*	13	1.6496	36.4	30.3	
38	37	EXTRACRANIAL PROCEDURES W CC	4	1.6496	36.4	30.3	
39	37	EXTRACRANIAL PROCEDURES W/O CC/MCC	0	1.6496	36.4	30.3	
40	40	PERIPH/CRANIAL NERVE & OTHER NERV SYST PROC W MCC	116	1.2681	34.0	28.3	
41	40	PERIPH/CRANIAL NERVE & OTHER NERV SYST PROC W CC OR PERIPH NELIROSTIM	82	0 8898	0.66	24.7	
42	40	PERIPH/CRANIAL NERVE & OTHER NERV SYST PROC W/O CC/MCC	3	0.4878	18.1	15.1	
52	52	SPINAL DISORDERS & INJURIES W CC/MCC*	64	1.1124	41.2	34.3	
53	52	SPINAL DISORDERS & INJURIES W/O CC/MCC	9	1.1124	41.2	34.3	
54	54	NERVOUS SYSTEM NEOPLASMS W MCC	32	0.7989	27.3	22.8	
55 56	56	NERVOUS SYSTEM NEOPLASMS W/O MCC DEGENERATIVE NERVOUS SYSTEM DISORDEPS W MCC	35	0.5858	19.2 25.6	213	
57	56	DEGENERATIVE NERVOUS SYSTEM DISORDERS W/O MCC	1,142	0.5744	23.7	19.8	
58	58	MULTIPLE SCLEROSIS & CEREBELLAR ATAXIA W MCC	11	1.6496	36.4	30.3	
59	58	MULTIPLE SCLEROSIS & CEREBELLAR ATAXIA W CC	14	0.6280	20.9	17.4	
60	58	MULTIPLE SCLEROSIS & CEREBELLAR ATAXIA W/O CC/MCC	4	0.4878	18.1	15.1	
61	61	ACUTE ISCHEMIC STROKE W USE OF THROMBOLYTIC AGENT W MCC	0	0.9205	23.3	19.4	

134 135 136 136 137 137 139		MS-LTC-DRG Title	2009 LTCH Cases	Proposed Relative Weight	Average Length of Stav	Outlier (SSO) Threshold
135 136 137 138 138	133	OTHER EAR, NOSE, MOUTH & THROAT O.R. PROCEDURES W/O CC/MCC	0	0.4878	18.1	15.1
136 137 138 139	135	SINUS & MASTOID PROCEDURES W CC/MCC	0	1.6496	36.4	30.3
137 138 139	135	SINUS & MASTOID PROCEDURES W/O CC/MCC	0	0.4878	18.1	15.1
138	137	MOUTH PROCEDURES W CC/MCC	0	0.6280	20.9	17.4
139	137	MOUTH PROCEDURES W/O CC/MCC	0	0.6280	20.9	17.4
	139	SALIVARY GLAND PROCEDURES	0	0.6280	20.9	17.4
146	146	EAR, NOSE, MOUTH & THROAT MALIGNANCY W MCC	39	1.2635	27.1	22.6
147	146	EAR, NOSE, MOUTH & THROAT MALIGNANCY W CC	31	0.8745	23.3	19.4
148	146	EAR, NOSE, MOUTH & THROAT MALIGNANCY W/O CC/MCC	3	0.4878	18.1	15.1
149	149	DYSEQUILIBRIUM	2	0.4878	18.1	15.1
150	150	EPISTAXIS W MCC	0	0.8588	25.4	21.2
151	150	EPISTAXIS W/O MCC		0.4878	18.1	15.1
152	152	OTITIS MEDIA & URI W MCC	31	0.8588	25.4	21.2
153	152	OTITIS MEDIA & URI W/O MCC	28	0.5982	19.9	16.6
154	154	OTHER EAR, NOSE, MOUTH & THROAT DIAGNOSES W MCC	49	1.0727	26.3	21.9
155	154	OTHER EAR, NOSE, MOUTH & THROAT DIAGNOSES W CC*	42	0.8204	25.3	21.1
156	154	OTHER EAR, NOSE, MOUTH & THROAT DIAGNOSES W/O CC/MCC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.8204	25.3	21.1
157	157	DENTAL & ORAL DISEASES W MCC	6	1.0834	28.9	24.1
158	157	DENTAL & ORAL DISEASES W CC	24	0.6280	20.9	17.4
159	157	DENTAL & ORAL DISEASES W/O CC/MCC	4	0.6280	20.9	17.4
163	163	MAJOR CHEST PROCEDURES W MCC	28	2.4303	42.0	35.0
164	163	MAJOR CHEST PROCEDURES W CC	5	1.6496	36.4	30.3
165	163	MAJOR CHEST PROCEDURES W/O CC/MCC	0	1.5464	31.4	26.2
166	166	OTHER RESP SYSTEM O.R. PROCEDURES W MCC	1,742	2.5491	42.0	35.0
167	166	OTHER RESP SYSTEM O.R. PROCEDURES W CC*	174	1.5464	31.4	26.2
168	166	OTHER RESP SYSTEM O.R. PROCEDURES W/O CC/MCC	∞	1.5464	31.4	26.2
175	175	PULMONARY EMBOLISM W MCC	105	0.7522	22.7	18.9
176	175	PULMONARY EMBOLISM W/O MCC	72	0.5489	18.8	15.7
177	177	RESPIRATORY INFECTIONS & INFLAMMATIONS W MCC	4,071	0.8896	22.9	1.91
178	177	RESPIRATORY INFECTIONS & INFLAMMATIONS W CC	1,912	0.7194	20.8	17.3
179	177	RESPIRATORY INFECTIONS & INFLAMMATIONS W/O CC/MCC	143	0.6009	17.1	14.3

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Proposed Short-Stay Outlier (SSO)	Threshold	24.1	24.1	20.5	20.3	20.2	4	15.1	24.5	21.1	21.1	20.5	17.4	15.1	17.9	18.2	20.5	15.1	24.1	1.42	1.42	24.1	17.4	15.1	24.1	24.1	24.1	22.6	15.1	30.3	21.1	30.3
Proposed Geometric Average Length of	Stay	28.9	28.9	24.6	24.3	676	4	18.1	29.4	25.3	25.3	24.6	20.9	18.1	21.5	21.8	24.6	18.1	28.9	0.07	78.0	28.9	20.9	18.1	28.9	28.9	28.9	27.1	18.1	36.4	25.3	36.4
Proposed Relative	Weight	1.0834	1.0834	0.8667	0.8776	0 7483	201.100	0.4878	1.1111	0.8204	0.8204	0.9187	0.6280	0.4878	0.7249	0.6180	0.8667	0.4878	1.0834	1.0824	1.0834	1.0834	0.6280	0.4878	1.0834	1.0834	1.0834	1.2635	0.4878	1.6496	0.8204	1.6496
FY 2009 LTCH	Cases	•	1	1	264	80	R	7	247	66	22	70	23	4	32	36	2	0,				0	6		0	9	3	0	0	-	0	6
	-	-	CONCUSSION W CC		OTHER DISORDERS OF NERVOUS SYSTEM W MCC	OTHER DISORDERS OF NERVOUS SYSTEM W	-	_	BACTERIAL & TUBERCULOUS INFECTIONS OF NERVOUS SYSTEM W MCC	BACTERIAL & TUBERCULOUS INFECTIONS OF NERVOUS SYSTEM W CC*	BACTERIAL & TUBERCULOUS INFECTIONS OF NERVOUS SYSTEM W/O CC/MCC	NON-BACTERIAL INFECT OF NERVOUS SYS EXC VIRAL MENINGITIS W MCC	· ·		SEIZURES W MCC			-	+	UKBITAL FRUCEDURES W/U CUMICU EXTRAOCULAR PROCEDURES EXCEPT ODDIT	+	-	ACUTE MAJOR EYE INFECTIONS W CC/MCC	ACUTE MAJOR EYE INFECTIONS W/O CC/MCC	-	OTHER DISORDERS OF THE EVE W MCC*		MAJOR HEAD & NECK PROCEDURES W CC/MCC OR MAJOR DEVICE	MAJOR HEAD & NECK PROCEDURES W/O CC/MCC	CRANIAL/FACIAL PROCEDURES W CC/MCC	CRANIAL/FACIAL PROCEDURES W/O CC/MCC	OTHER EAR, NOSE, MOUTH & THROAT O.R. PROCEDURES W CC/MCC
Base MS- LTC-	DRG	88	88	88	16	16	16		94	94	94	67	67	67	100	100	102	102	115	115	116	116	121	121	123	124	124	129	129	131	131	133
MS- LTC-	DRG	88	89	90	16	92	93		94	95	96	26	86	66	100	101	102	103	113	115	116	117	121	122	123	124	125	129	130	131	132	133

MS- LTC- DRG	Base MS- LTC- DRG	MS-LTC-DRG Tide	FY 2009 LTCH Cases	Proposed Relative Weight	Proposed Geometric Average Length of Stay	Proposed Short-Stay Outlier (SSO) Threshold
218	216	CARDIAC VALVE & OTH MAJ CARDIOTHORACIC PROC W CARD CATH W/O CC/MCC	0	0.6280	20.9	17.4
219	219	CARDIAC VALVE & OTH MAJ CARDIOTHORACIC PROC W/O CARD CATH W MCC	0	1.6496	36.4	30.3
220	219	CARDIAC VALVE & OTH MAJ CARDIOTHORACIC PROC W/O CARD CATH W CC	1	1.6496	36.4	30.3
122	219	CARDIAC VALVE & OTH MAJ CARDIOTHORACIC PROC W/O CARD CATH W/O CC/MCC	0	0.6280	20.9	17.4
222	222	CARDIAC DEFIB IMPLANT W CARDIAC CATH W AMI/HF/SHOCK W MCC	0	1.6496	36.4	30.3
223	222	CARDIAC DEFIB IMPLANT W CARDIAC CATH W AMI/HF/SHOCK W/O MCC	0	0.8667	24.6	20.5
224	224	CARDIAC DEFIB IMPLANT W CARDIAC CATH W/O AMI/HF/SHOCK W MCC	0	1.6496	36.4	30.3
225	224	CARDIAC DEFIB IMPLANT W CARDIAC CATH W/O AMI/HF/SHOCK W/O MCC	1	0.6280	20.9	17.4
226	226	CARDIAC DEFIBRILLATOR IMPLANT W/O CARDIAC CATH W MCC	6	1.6496	36.4	30.3
227	226	CARDIAC DEFIBRILLATOR IMPLANT W/O CARDIAC CATH W/O MCC	2	1.6496	36.4	30.3
228	228	OTHER CARDIOTHORACIC PROCEDURES W MCC	0	1.3831	30.1	25.1
229	228	OTHER CARDIOTHORACIC PROCEDURES W CC	0	1.2501	30.4	25.3
230	228	OTHER CARDIOTHORACIC PROCEDURES W/O CC/MCC	0	0.6280	20.9	17.4
231	231	CORONARY BYPASS W PTCA W MCC	0	1.6496	36.4	30.3
232	231	CORONARY BYPASS W PTCA W/O MCC CORONARY BYPASS W CARDIAC CATH W MCC	0 0	0.6280 1.6496	20.9 36.4	30.3
234	233	CORONARY BYPASS W CARDIAC CATH W/O MCC	0	0.6280	20.9	17.4
235	235	CORONARY BYPASS W/O CARDIAC CATH W MCC	0	1.6496	36.4	30.3
236	235	CORONARY BYPASS W/O CARDIAC CATH W/O MCC	1	0.6280	20.9	17.4
237	237	MAJOR CARDIOVASC PROCEDURES W MCC OR THORACIC AORTIC ANEURYSM REPAIR	6	1.6496	36.4	30.3
238	237	MAJOR CARDIOVASC PROCEDURES W/O MCC	0	0.6280	20.9	17.4

MS- LTC-	Base MS- LLTC-	ALL TO DUC THE	FY 2009 LTCH	Proposed Relative Worket	Proposed Geometric Average Length of	Proposed Short-Stay Outlier (SSO)
180	180	RESPIRATORY NEOPLASMS W MCC	117	0.7511	20.1	16.8
181	180	RESPIRATORY NEOPLASMS W CC	64	0.6641	19.9	16.6
182	180	RESPIRATORY NEOPLASMS W/O CC/MCC	2	0.6280	20.9	17.4
183	183	MAJOR CHEST TRAUMA W MCC	0	2.4303	42.0	35.0
184	183	MAJOR CHEST TRAUMA W CC	0	1.6496	36.4	30.3
185	183	MAJOR CHEST TRAUMA W/O CC/MCC	0	1.5464	31.4	26.2
186	186	PLEURAL EFFUSION W MCC	147	0.7405	20.7	17.3
187	186	PLEURAL EFFUSION W CC	41	0.5700	18.8	15.7
188	186	PLEURAL EFFUSION W/O CC/MCC	3	0.4878	18.1	15.1
189	189	PULMONARY EDEMA & RESPIRATORY FAILURE	8,376	0.9738	23.5	19.6
190	190	CHRONIC OBSTRUCTIVE PULMONARY DISEASE W MCC	2,365	0.7422	20.2	16.8
161	190	CHRONIC OBSTRUCTIVE PULMONARY DISEASE W CC	1,129	0.6316	18.4	15.3
192	061	CHRONIC OBSTRUCTIVE PULMONARY DISEASE W/O CC/MCC	286	0.5081	16.4	13.7
193	193	SIMPLE PNEUMONIA & PLEURISY W MCC	2,120	0.7645	20.9	17.4
194	193	SIMPLE PNEUMONIA & PLEURISY W CC	1,554	0.6153	18.9	15.8
195	193	SIMPLE PNEUMONIA & PLEURISY W/O CC/MCC	162	0.4881	16.7	13.9
196	196	INTERSTITIAL LUNG DISEASE W MCC	96	0.7049	20.4	17.0
197	196	INTERSTITIAL LUNG DISEASE W CC	11	0.6056	18.6	15.5
198	196	INTERSTITIAL LUNG DISEASE W/O CC/MCC	20	0.4878	18.1	15.1
199	199	PNEUMOTHORAX W MCC	80	0.7749	21.5	17.9
200	199	PNEUMOTHORAX W CC	15	0.6280	20.9	17.4
201	199	PNEUMOTHORAX W/O CC/MCC	4	0.4878	18.1	15.1
202	202	BRONCHITIS & ASTHMA W CC/MCC	114	0.7237	20.9	17.4
203	202	BRONCHITIS & ASTHMA W/O CC/MCC	10	0.6280	20.9	17.4
204	204	RESPIRATORY SIGNS & SYMPTOMS	144	0.7769	21.1	17.6
205	205	OTHER RESPIRATORY SYSTEM DIAGNOSES W MCC	376	0.8291	22.1	18.4
206	205	OTHER RESPIRATORY SYSTEM DIAGNOSES W/O MCC	145	0.7031	20.7	17.3
207	207	RESPIRATORY SYSTEM DIAGNOSIS W VENTILATOR SUPPORT 96+ HOURS	14,744	2.0242	33.3	27.8
208	208	RESPIRATORY SYSTEM DIAGNOSIS W VENTILATOR SUPPORT <96 HOURS	1,828	1.0949	22.2	18.5
215	215	OTHER HEART ASSIST SYSTEM IMPLANT	0	0.6280	20.9	17.4
216	216	CARDIAC VALVE & OTH MAJ CARDIOTHORACIC PROC W CARD CATH W	c	1 2405	770	6 0 C
1.0	, c		-	1.0490	30.4	6.06
/17	917	CARDIAC VALVE & UTH MAJ CARDIOTHORACIC PROC W CARD CATH W CC	0	1.2501	30.4	25.3

MS- LTC- DRG	Base MS- LTC- DRG	MS-LTC-DRG Title	FY 2009 LTCH Cases	Proposed Relative Weight	Proposed Geometric Average Length of Stav	Proposed Short-Stay Outlier (SSO) Threshold
263	263	VEIN LIGATION & STRIPPING	2	1.6496	36.4	30.3
264	264	OTHER CIRCULATORY SYSTEM O.R. PROCEDURES	594	1 0442	30.6	255
265	265	AICD LEAD PROCEDURES	0	1.0442	30.6	25.5
280	280	ACUTE MYOCARDIAL INFARCTION, DISCHARGED ALIVE W MCC	271	0.7703	22.2	18.5
281	280	ACUTE MYOCARDIAL INFARCTION, DISCHARGED ALIVE W CC	105	0.6663	20.9	17.4
282	280	ACUTE MYOCARDIAL INFARCTION, DISCHARGED ALIVE W/O CC/MCC	12	0.4878	18.1	15.1
283	283	ACUTE MYOCARDIAL INFARCTION, EXPIRED W MCC	46	0.9091	17.2	14.3
284	283	ACUTE MYOCARDIAL INFARCTION, EXPIRED W CC	9	0.6280	20.9	17.4
285	283	ACUTE MYOCARDIAL INFARCTION, EXPIRED W/O CC/MCC	0	0.6280	20.9	17.4
286	286	CIRCULATORY DISORDERS EXCEPT AMI, W CARD CATH W MCC	11	1.6496	36.4	30.3
287	286	CIRCULATORY DISORDERS EXCEPT AMI, W CARD CATH W/O MCC	5	0.8667	24.6	20.5
288	288	ACUTE & SUBACUTE ENDOCARDITIS W MCC	646	1.0264	26.3	21.9
289	288	ACUTE & SUBACUTE ENDOCARDITIS W CC	240	0.8452	26.2	21.8
290	288	ACUTE & SUBACUTE ENDOCARDITIS W/O CC/MCC	25	0.7600	27.8	23.2
291	291	HEART FAILURE & SHOCK W MCC	1,436	0.7773	21.5	17.9
292	291	HEART FAILURE & SHOCK W CC	872	0.6121	19.5	16.3
293	291	HEART FAILURE & SHOCK W/O CC/MCC	83	0.4418	16.9	14.1
294	294	DEEP VEIN THROMBOPHLEBITIS W CC/MCC	×	1.6496	36.4	30.3
567	294	DEEP VEIN THRUMBOPHLEBILLS W/U CC/MCC	0	0.5157	20.0	16.7
296	296	CARDIAC ARREST, UNEXPLAINED W MCC	0	0.7773	21.5	17.9
297	296	CARDIAC ARREST, UNEXPLAINED W CC	0	0.6121	19.5	16.3
298	296	CARDIAC ARREST, UNEXPLAINED W/O CC/MCC	0	0.4418	16.9	14.1
299	299	PERIPHERAL VASCULAR DISORDERS W MCC	735	0.7977	23.7	19.8
300	299	PERIPHERAL VASCULAR DISORDERS W CC	696	0.5846	21.6	18.0
301	299	PERIPHERAL VASCULAR DISORDERS W/O CC/MCC	39	0.5157	20.0	16.7
302	302	ATHEROSCLEROSIS W MCC	49	0.8801	22.6	18.8
303	302	ATHEROSCLEROSIS W/O MCC	38	0.5651	21.5	17.9
304	304	HYPERTENSION W MCC	ŝ	1.6496	36.4	30.3
305	304	HYPERTENSION W/O MCC	14	0.6280	20.9	17.4
306	306	CARDIAC CONGENITAL & VALVULAR DISORDERS W MCC	58	0.8633	24.3	20.3

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Proposed Short-Stay Outlier (SSO) Threshold	30.8	29.2	17.4	30.3	20.5	15.1	15.1	25.1	20.5	30.3	17.4	24.1	24.1	25.1	25.3	17.4	28.3	24.1	17.4	20.5	17.4	30.3	24.1	17.4
Proposed Geometric Average Length of Stay	36.9	35.0	20.9	36.4	24.6	18.1	18.1	30.1	24.6	36.4	20.9	28.9	28.9	30.1	30.4	20.9	33.9	28.9	20.9	24.6	20.9	36.4	28.9	20.9
Proposed Relative Weight	1.5509	1.3459	0.6280	1.6496	0.8667	0.4878	0.4878	1.3831	0.8667	1.6496	0.6280	1.0834	1.0834	1.3831	1.2501	0.6280	1.2192	1.0834	0.6280	0.8667	0.6280	1.6496	1.0834	0.6280
FY 2009 LTCH Cases	142	55	0	ε	9	1	0	0	2	-	-	3	0	110	46	2	37	22	0	-	0	2		-
MS-LTC-DRG Tide	AMPUTATION FOR CIRC SYS DISORDERS EXC UPPER LIMB & TOE W MCC	AMPUTATION FOR CIRC SYS DISORDERS EXC UPPER LIMB & TOE W CC	AMPUTATION FOR CIRC SYS DISORDERS EXC UPPER LIMB & TOE W/O CC/MCC	PERMANENT CARDIAC PACEMAKER IMPLANT W MCC	PERMANENT CARDIAC PACEMAKER IMPLANT W CC	PERMANENT CARDIAC PACEMAKER IMPLANT W/O CC/MCC	AICD GENERATOR PROCEDURES	PERC CARDIOVASC PROC W DRUG-ELUTING STENT W MCC OR 4+ VESSELS/STENTS	PERC CARDIOVASC PROC W DRUG-ELUTING STENT W/O MCC	PERC CARDIOVASC PROC W NON-DRUG- ELUTING STENT W MCC OR 4+ VES/STENTS	PERC CARDIOVASC PROC W NON-DRUG- ELUTING STENT W/O MCC	PERC CARDIOVASC PROC W/O CORONARY ARTERY STENT W MCC	PERC CARDIOVASC PROC W/O CORONARY ARTERY STENT W/O MCC	OTHER VASCULAR PROCEDURES W MCC	OTHER VASCULAR PROCEDURES W CC	OTHER VASCULAR PROCEDURES W/O CC/MCC	UPPER LIMB & TOE AMPUTATION FOR CIRC SYSTEM DISORDERS W MCC	UPPER LIMB & TOE AMPUTATION FOR CIRC SYSTEM DISORDERS W CC	UPPER LIMB & TOE AMPUTATION FOR CIRC SYSTEM DISORDERS W/O CC/MCC	CARDIAC PACEMAKER DEVICE REPLACEMENT W MCC	CARDIAC PACEMAKER DEVICE REPLACEMENT W/O MCC	CARDIAC PACEMAKER REVISION EXCEPT DEVICE REPLACEMENT W MCC	CARDIAC PACEMAKER REVISION EXCEPT DEVICE REPLACEMENT W CC	CARDIAC PACEMAKER REVISION EXCEPT DEVICE REPLACEMENT W/O CC/MCC
Base MS- DRG	239	239	239	242	242	242	245	246	246	248	248	250	250	252	252	252	255	255	255	258	258	260	260	260
MS- LTC- DRG	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262

TROPING Proprise Average MS-LTC-ING Trite L100 Proprise Average MS-LTC-ING Trite L100 Proprise Average DISORDERS W/O MITCL 0.8144 244 2071 DISORDERS W/O MITCL 0.8144 244 2071 DISORDERS W/O MITCL 131 0.7120 2071 DISORDERS W/O MITCL 131 0.7120 2071 DISORDERS W/O CONC 11 0.8667 246 AVENDERS W/O CONC 11 0.8667 246 AVENDERS W/O CONC 11 0.8867 246 AVENDERS W/O CONC 11 0.8867 246 AVENDERS W/O CONC 11 0.8867 246 OTERCULATORY SYSTEM DIAGNOSES 164906 364	Outlier		Base	
CARDIAC CONGENITAL & VALVULAR 37 0.8144 24.4 DISORDERS WIN MCC CONDUCTION 131 0.7120 20.7 DISORDERS WIN MCC CONDUCTION 131 0.7120 20.7 DISORDERS WIN MCC CONDUCTION 131 0.7120 20.7 DISORDERS WIN CC ORDUCTION 53 0.5307 19.3 DISORDERS WIN CC DISORDERS WINCC 0.8667 24.6 DISORDERS WINCC 0.8667 24.6 24.6 DISORDERS WINCC DISORDERS 0.8667 24.6 STNCOPE & COLLAPSE 1.6 0.8667 24.6 STNCOPE & COLLAPSE 1.566 0.9069 24.6 WCC OTHER CIRCULATORY SYSTEM DIAGNOSES 1.566 0.9069 24.6 VMCC OTHER CIRCULATORY SYSTEM DIAGNOSES 1.6496 36.4 1.2 VCC OTHER CIRCULATORY SYSTEM DIAGNOSES 1.6496 36.4 1.2 VCC OTHER CIRCULATORY SYSTEM DIAGNOSES 1.6496 36.4 1.2 VCC OTHER CIRCULATO	(SSO) Threshold	MS- LTC- DRG	MS- LTC- DRG	2
CARDIAC ARRHYTHMIA & CONDUCTION 131 0.7120 DISORDERS W ACC 0.5307 0.5307 DISORDERS W ACC 0.5307 0.5307 DISORDERS W ACC 0.5307 0.5307 DISORDERS W CC 0.5307 0.5307 DISORDERS W CC 11 0.4955 DISORDERS W CC 11 0.4955 ANGINA PECTORIS 29 0.4955 ANGINA PECTORIS 314 0.6667 ANGINA PECTORIS 314 0.6867 ANGINA PECTORIS 314 0.6812 WMCC 0.7165 314 0.6812 WMCC 0.7165 314 0.8867 PROC W/CC 20 0.5395 350 WMCC 3 0.8667 3667 PROC W/CC 3 0.8667 PROC W/C	20.3	343	341	APPENDECTOM PRINCIPAL DIA
CARDIAC ARRHYTHMIA & CONDUCTION 55 0.5307 DISORDERS W/C CMCC 11 0.4875 CARDIAC ARRHYTHMIA & CONDUCTION 11 0.4875 DISORDERS W/O CCMCC 11 0.4875 CARDIA PECTORIS 3 0.8667 SYNCOPE & COLLAPSE 3 0.8667 SYNCOPE & COLLAPSE 3 0.8667 OTHER CIRCULATORY SYSTEM DIAGNOSES 1,566 0.9069 WMC 1,566 0.9069 WC 0.71HR CIRCULATORY SYSTEM DIAGNOSES 314 0.6812 WC 0.71HR CIRCULATORY SYSTEM DIAGNOSES 314 0.6812 WC 0.71HR CIRCULATORY SYSTEM DIAGNOSES 3667 3345 WC 0.71HR CIRCULATORY SYSTEM DIAGNOSES 36 0.5395 WC 0.7145 1.71111 0.8667	17.3	344	344	MINOR SMALL PROCEDURES V
CARDIAC ARRHYTHMIA & CONDUCTION 11 0.4878 DISORDERS W/O CC/MCC 1 0.4876 ANGINA PECTORL 29 0.4995 SYNCOPE & COLLAPSE 29 0.4995 WMCC 1.566 0.9069 WMCC 24 0.6812 WMCC 24 0.6812 WO 2000 0.6617 WO 2000 0.5395 WO 2000 0.661 WO 2000 0.6434 WO 2000 0.8667 WO 2000 0.8667 PROC W 23 0.8667 PROC W 28 1.7889 MADR SIAALL & LARGE BOWEL 28 1.6496 MAJOR SIAALL & LARGE BOWEL 28 1.6496 MAJOR SIAALL & LARGE BOWEL 28 1.6496 MAJOR SIAALL & LARGE BOWEL 28 1.6496 MAOR SIAALL & LARGE BOWEL 28 1.6496 PROCEDURES W 26 0.98667 PROCEDURES W MCC 0 0.8867	16.1	345	344	MINOR SMALL PROCEDURES V
ANGINA PECTORIS ANGINA PECTORIS ANGINA PECTORIS ANGINA PECTORIS ANGINA PECTORIS ANGINA ANGINA <td>151</td> <td>346</td> <td>344</td> <td>MINOR SMALL PROCEDURES</td>	151	346	344	MINOR SMALL PROCEDURES
SYNCOPE & COLLAPSE 29 0.4995 CHEST PAIN 3 0.4995 OTHER CIRCULATORY SYSTEM DIAGNOSES 1,566 0.9069 WMCC 0.7HER CIRCULATORY SYSTEM DIAGNOSES 1,566 0.9069 WMCC 0.7HER CIRCULATORY SYSTEM DIAGNOSES 1,566 0.9069 WCC 0.7HER CIRCULATORY SYSTEM DIAGNOSES 26 0.5395 WCC 0.7HER CIRCULATORY SYSTEM DIAGNOSES 26 0.5395 WCC 0.7HER CIRCULATORY SYSTEM DIAGNOSES 26 0.5395 WCC 0.7MCL 24 1.6496 PROC WMCC 24 1.6496 PROC WMCC 28 1.7889 PROC WMCC 28 1.7896 MAIOR SIAALL & LARGE BOWEL 3 1.6496 PROC WMCC 28 1.7896 MAIOR SIAALL & LARGE BOWEL 38 1.6496 PROCEDURES W MCC 0 0.8667 PROCEDURES W MCC 0 1.0834 PROCEDURES W MCC 0 0.8667 PROCEDURES WMALL & LARGE BOWEL 1	20.5	347	347	ANAL & STOM
CHEST PAIN30.8667OTHER CIRCULATORY SYSTEM DIAGNOSES0.30660.9069W MCCWCC1,5660.9069W FIR CIRCULATORY SYSTEM DIAGNOSES1,5660.9069W MCCOTHER CIRCULATORY SYSTEM DIAGNOSES3140.6812W MCCOTHER CIRCULATORY SYSTEM DIAGNOSES260.5395WO CCMACCSTOMACH, ESOPHAGEAL & DUODENAL241,6496WO CCMACL241,64960.8667STOMACH, ESOPHAGEAL & DUODENAL241,6496STOMACH, ESOPHAGEAL & DUODENAL10.8667STOMACH, ESOPHAGEAL & DUODENAL281,6496PROC WCCPROC WCC281,6496PROC WCC CCMCC281,6496PROC WCC CCMCC281,6496PROC WCC CCMCC00.8667PROC WICC00.8667PROC WICC00.7255PROC WICC00.7255PROC WICC00.9547PROC WICC00.9565PROC WICC00.9565PROC W	14.4	348	347	ANAL & STOM
OTHER CIRCULATORY SYSTEM DIAGNOSES 0.9069 WMCC 0.160 0.9069 OTHER CIRCULATORY SYSTEM DIAGNOSES 314 0.6812 W/O CC/MCC 26 0.5395 3956 WO CCMACL, ESOPHAGEAL & DUODENAL 24 1.6496 PROC W/CC 3 0.8667 PROC W/CC 3 0.8667 PROC W/CC 3 0.8667 PROC W/CC 3 0.8667 PROC W/CC 3 1.6496 MAOR SIAALL & LARGE BOWEL 8 1.6496 MAOR SIAALL & LARGE BOWEL 8 1.6496 MAOR SIAALL & LARGE BOWEL 0 0.8667 PROCEDURES W CC 0 0.8667 PROCEDURES W/CC 0 0.8667 PROCEDIRES W/CC 0 0.8667 PROCEDURES W/CC	20.5	349	347	ANAL & STOM
WCC 314 0.6812 WCC 0THER CIRCULATORY SYSTEM DIAGNOSES 314 0.6812 WCC 0THER CIRCULATORY SYSTEM DIAGNOSES 314 0.6812 WO CCMCC 26 0.5395 WO CCMCC 26 0.5395 WO CCMCC 24 1.6496 ROO WHCC 31 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 1 0.8667 PROC WCC WCC 28 1.7889 MAIOR SMALL & LARGE BOWEL 8 1.6496 PROCEDNES WOLCCMCC 0 0.8667 MAIOR SMALL & LARGE BOWEL 8 1.6496 PROCEDNES WOLCCMCC 0 0.8667 PROCEDNES WOLCCMCC	19.3	350	350	PROCEDURES V
OTHER CIRCULATORY SYSTEM DIAGNOSES 26 0:3955 WIO CCMCC 24 0:5395 STOMACH, ESOPHAGEAL & DUODENAL 24 1.6496 PROC WMCC 3 0.8667 PROC WMCC 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 PROC WMCC 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 1 0.8667 PROC WMCC 3 0.8667 MADOR SNALL & LARGE BOWEL 28 1.7889 MANOR SNALL & LARGE BOWEL 28 1.6496 PROCEDURES W MCC 38 1.6496 MAJOR SNALL & LARGE BOWEL 8 1.6496 PROCEDURES W MCC 0 0.8667 PROCEDURES W MCC 0 0.8667 PROCEDURES W OCCMCC 0 0.8667 PROCEDURES WO CCMCC 0 0.7255 PROCEDURES WO CCMCC 0 0.7255 PROCEDURES WO CC 0 0.7255 PROCEDUREL AND WCOMPLICATED 0 0.7255 PRINCIPAL DIAG W CC	17.9	351	350	INGUINAL & FE
STOMACH, ESOPHAGEAL & DUODENAL 24 16496 ROW WICL 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 PROC WICL 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 PROC WICL 3 0.8667 PROC WICL 3 0.8667 PROC WICL 3 0.8667 PROC WICL 3 0.8667 PROC UNC COMIC 28 1.7889 MAOR SMALL & LARGE BOWEL 8 1.6496 MAOR SMALL & LARGE BOWEL 8 1.6496 MAOR SMALL & LARGE BOWEL 8 1.6496 MAOR SMALL & LARGE BOWEL 0 0.8667 PROCEDURES W/C CCMCC 0 0.8667 PROCEDURES W/O CCMCC 0 0.8667 PROCEDURES W/O CCMCC 0 0.8667 PROTORIAL ADHESIOLYSIS W/O CCMCC 0 0.8667 PROTORIAL ADHESIOLYSIS W/O CCMCC 0 0.8667 PROTORIAL ADHESIOLYSIS W/O CCMCC 0 0.7555 PRITONEAL ADH	16.0	352	350	INGUINAL & FE
STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 STOMACH, ESOPHAGEAL & DUODENAL 3 0.8667 STOMACH, ISOPHAGEAL & DUODENAL 1 0.8667 PROC W.C. 0.8067 3 0.8667 PROC WICL SCMAC 28 1.7899 PAADR SNALL & LARGE BOWEL 28 1.6496 MAOR SNALL & LARGE BOWEL 8 1.6496 MAOR SNALL & LARGE BOWEL 8 1.6496 MAOR SNALL & LARGE BOWEL 0 1.0834 PROCEDURES W.CC 0 0.8667 PROCEDURES W/O CC/MCC 0 0.8667 PROVENAL ADHESIOLYSIS W/O CC/MCC 0 0.7255 PRINCIPAL DIAG W/O CC/MCC 0 0.7255 PRINCIPAL DIAG W/O CC/MCC 0 0.7255 PRINCIPAL DIAG W/O CC/MCC 0 0.7255 <	30.3	353	353	HERNIA PROCE FEMORAL W M
STOMACH, ESOPHAGEAL & DUODENAL 1 0.8667 REOC W/O CC/MCC 3 1.7899 MAIOR SIAALL & LARGE BOWEL 28 1.7899 MAOR SIAALL & LARGE BOWEL 28 1.7899 MAOR SIAALL & LARGE BOWEL 28 1.6496 MAIOR SIAALL & LARGE BOWEL 8 1.6496 PROCEDURES W CC 0 1.0834 PROCEDURES WOLC 0 0.8667 PROCEDURES WOLC 0 1.0834 MAIOR SMALL & LARGE BOWEL 0 1.0834 PROCEDURES WOLC 0 1.0834 RECTAL RESECTION W CC 0 0.8667 PERITORIA MOLERAL ADHESIOLYSIS W/O CC/MCC 0 0.8667 PERITOREAL ADHESIOLYSIS W/O CC/MCC 0 0.7255 PERITOREAL ADHESIOLYSIS W/O CC/MCC 0 0.7255 PRINCIPAL DIAG W COMPLICATED 0 0 0 PERITONEAL ADHESIOLYSIS W/O CC/MCC 0 0.7255 PRINCIPAL DIAG W CC 0 0.7255 PRINCIPAL DIAG W CC 0 0.7255 PRINCIPAL DIAG W CC	20.5	354	353	HERNIA PROCE FEMORAL W CO
MAJOR SMALL & LARGE BOWEL 28 1.7889 MAJOR SMALL & LARGE BOWEL 28 1.7889 MADR SMALL & LARGE BOWEL 8 1.6496 MAIOR SMALL & LARGE BOWEL 8 1.6496 MAOR SMALL & LARGE BOWEL 8 1.6496 MAOR SMALL & LARGE BOWEL 8 1.6496 PROCEDURES W CC 0 1.0834 RECTAL RESECTION WACC 0 0.8667 RECTAL RESECTION WACC 0 0.8667 RECTAL RESECTION WACC 0 0.8667 PERITONEAL ADHESIOLYSIS WACC 0 0.8667 PERITONEAL ADHESIOLYSIS WACC 0 0.7354 PERITONEAL ADHESIOLYSIS WACC 0 0.7355 PERITONEAL ADHESIOLYSIS WACC 0 0.7255 PRINCIPAL DIAG WCC 0 0.7255 PRINCIPAL DIAG WCC 0 0.7255 PRINCIPAL DIAG WCC 0	20.5	355	353	HERNIA PROCE FEMORAL W/O
MAJOR SMALL & LARGE BOWEL 8 1.6496 MAJOR SMALL & LARGE BOWEL 8 1.6496 MADR SMALL & LARGE BOWEL 8 1.6496 MADR SMALL & LARGE BOWEL 0 1.0834 PROCEDURES W/O CC/MCC 0 1.0834 PROCEDURES W/O CC/MCC 0 0.8667 RECTAL RESECTION W CC 0 0.8667 RECTAL RESECTION W CC 0 0.8667 PERTONEAL ADHESIOLYSIS W CC 1 1.0834 PERTONEAL ADHESIOLYSIS W CC 1 1.0834 PERTONEAL ADHESIOLYSIS W CC 0 0.7255 PRINCIPAL DIAG W CC WICL 0 0.7255 PRINCIPAL DIAG W CC WICC 0 0.7255 APPENDECTOMY W COMPLICATED 0 0.7355 PRINCIPAL DIAG W CC WICC 0 0.7355 PRINCIPAL DIAG W CC WICC	34.3	356	356	OTHER DIGEST PROCEDURES V
MAJOR SMALL & LARGE BOWEL 0 10834 MAJOR SMALL & LARGE BOWEL 0 10834 RECTAL RESECTION WACC 0 1.0834 RECTAL RESECTION WACC 0 0.8667 RECTAL RESECTION WACC 0 0.8667 RECTAL RESECTION WACC 0 0.8667 PERITOREAL ADHESIOLYSIS WACC 1 1.6436 PERITONEAL ADHESIOLYSIS WACC 1 1.0834 PERITONEAL ADHESIOLYSIS WACC 0 0.7255 PERITONEAL DIAG WACC 0 0.7255 PRINCIPAL DIAG WACC 0 0.7255 APPENDECTOMY W COMPLICATED 0 0.7255 APPENDECTOMY WOCOMPLICATED 0 0.7355 APPENDECTOMY WOCOMPLICATED 0 0.7355 APPENDECTOMY WOCOMPLICATED 0 0.7355 APPENDECTOMY WOCOMPLICATED	30.3	357	356	OTHER DIGEST PROCEDURES V
RECTAL RESECTION W/CC 0 1.0834 RECTAL RESECTION W/CC 0 0.8667 RECTAL RESECTION W/CC 0 0.8667 RETAL RESECTION W/CC 0 0.8667 PERTINONEAL ADHESIOLYSIS W/CC 0 0.8667 PERITONEAL ADHESIOLYSIS W/CC 0 1.6496 PERITONEAL ADHESIOLYSIS W/CC 0 1.0834 APPENDECTOMY W/COMPLICATED 0 0.7255 PRINCIPAL DIAG W/CC 0 0.7255 APPENDECTOMY W/COMPLICATED 0 0.7255 APPENDECTOMY W/COMPLICATED 0 0.7255 APPENDECTOMY W/COMPLICATED 0 0.5065 APPENDECTOMY W/COMPLICATED 0 0.5055	24.1	358	356	
RECTAL RESECTION W CC 0 0.8667 RECTAL RESECTION W CC 0 0.8667 PERITONEAL ADHESIOLYSIS W MCC 10 1.6496 PERITONEAL ADHESIOLYSIS W CC 1 1.6496 PERITONEAL ADHESIOLYSIS W CC 1 1.0834 PERITONEAL ADHESIOLYSIS W CC 0 0.7354 PERITONEAL ADHESIOLYSIS W CCMCC 0 0.7354 APPENDECTOMY W COMPLICATED 0 0.7255 PRINCIPAL DIAG W CC 0 0.7255 APPENDECTOMY W COMPLICATED 0 0.5065 PRINCIPAL DIAG W CC 0 0.5065	24.1	368	368	MAJOR ESOPHA
RECTAL RESECTION W/O CC/MCC 0 0.8667 PERITONEAL DHESIOLYSIS W/O CC 10 1.6496 PERITONEAL ADHESIOLYSIS W/O CC 1 1.6434 PERITONEAL ADHESIOLYSIS W/O CC/MCC 0 1.0854 PERITONEAL ADHESIOLYSIS W/O CC/MCC 0 0.7255 PRINCIPAL JDIA W/O M/CU 0 0 7255 APPENDECTOMY W COMPLICATED 0 0 7255 APRINDECTOMY W COMPLICATED 0 0 7255 APRINCIPAL DIAG W/CC 0 0 7255 APRENDECTOMY W COMPLICATED 0 0 7255 APRENDECTOMY W/O W/CU 0 0 5065 APRINCIPAL DIAG W/C CC/MCC 0 0.5065 PRINCIPAL DIAG W/C C/MCC	20.5	369	368	
TENLIONEAL ADDRESIOLYSIS W. M.C. ID	20.5	370	368	MAJOR ESOPH
FERLINGAL ADJESTOLYSIS W.CC. 1 1.0054 PERLINGAL ADJESTOLYSIS W.CC.MCC 0 1.0834 APPENDECTOMY W.COMPLICATED 0 0.7255 PRINCIPAL DIAG W.MCC 0 0.7255 PRINCIPAL DIAG W.MCC 0 0.7255 PRINCIPAL DIAG W.CC 0 0.7255 APPENDECTOMY W.COMPLICATED 0 0.7255 APPENDECTOMY W.COMPLICATED 0 0.5065 APPENDECTOMY W.COMPLICATED 0 0.5065 APPENDECTOMY W.COMPLICATED 0 0.5065 PRINCIPAL DIAG W.OCCAMCC 0 0.5065 APPENDECTOMY W.COMPLICATED 0 0.5065	50.3	371	122	NATOD CASTD
APPENDECTOMY W COMPLICATED 0.7255 PRINCIPAL DIAG W MCC 0.7255 PRINCIPAL DIAG W COMPLICATED 0.7255 PRINCIPAL DIAG W CC 0.7255 APPENDECTOMY W COMPLICATED 0.7255 APPENDECTOMY W COMPLICATED 0.7255 APPENDECTOMY W COMPLICATED 0.5065 APPENDECTOMY W COMPLICATED 0.5065 PRINCIPAL DIAG W/C COMPLICATED 0.95065	24.1 24.1	1/0	1/2	PERITONEAL IN
APPENDECTOMY W COMPLICATED 0 0.7255 PRINCIPAL DIAG W C 0 0.7255 PRINCIPAL DIAG W C COMPLICATED 0 0.5065 APPENDECTOMY W OCMPLICATED 0 0.5065 RINCIPAL DIAG W/O COMPLICATED 0 0.5065	18.3	372	371	PERITONEAL IN
APPENDECTOMY W COMPLICATED PRINCIPAL DIAG W/O CC/MCC APPENDECTOMY W/O COMPLICATED PRINCIPAL DIAG W/MCC PRINCIPAL DIAG W/MCC	18.3	373	371	MAJOR GASTR
PERINCIPAL DIAG W/J COMPLICATED 0 0.3065 APPEDECTOMY W/J COMPLICATED 0 0.9537 PRINCIPAL DIAG W/MCC	14.2	374	374	DIGESTIVE MA
PRINCIPAL DIAG W MCC 0 0.9537	14.3	6/6	374	
╄	20.3	377	377	_
341 APPENDECTOMY W/O COMPLICATED		378	377	G.I. HEMORRH.

MS- LTC- DRG	Base MS- LTC- DRG	MS-LITC-DRG THIE	FY 2009 LTCH Cases	Proposed Relative Weight	Proposed Geometric Average Length of Stay	Proposed Short-Stay Outlier (SSO) Threshold
343	341	APPENDECTOMY W/O COMPLICATED PRINCIPAL DIAG W/O CC/MCC	0	0.5065	17.1	14.3
344	344	MINOR SMALL & LARGE BOWEL PROCEDURES W MCC*	I	1.0834	28.9	24.1
345	344	MINOR SMALL & LARGE BOWEL PROCEDURES W CC*	-	1.0834	28.9	24.1
346	344	MINOR SMALL & LARGE BOWEL PROCEDURES W/O CC/MCC	0	1.0834	28.9	24.1
347	347	ANAL & STOMAL PROCEDURES W MCC	3	1.0834	28.9	24.1
348	347	ANAL & STOMAL PROCEDURES W CC	2	0.8667	24.6	20.5
349 350	347 350	ANAL & STOMAL PROCEDURES W/O CC/MCC INGUINAL & FEMORAL HERNIA PROCEDURES W.MCC	0 -	0.8667	24.6	20.5
351	350	INGUINAL & FEMORAL HERNIA PROCEDURES W CC	. 0	0.4878	18.1	15.1
352	350	INGUINAL & FEMORAL HERNIA PROCEDURES W/O CC/MCC	0	0.4878	18.1	15.1
353	353	HERNIA PROCEDURES EXCEPT INGUINAL & FEMORAL W MCC	3	1.0834	28.9	24.1
354	353	HERNIA PROCEDURES EXCEPT INGUINAL & FEMORAL W CC	1	0.4878	18.1	15.1
355	353	HERNIA PROCEDURES EXCEPT INGUINAL & FEMORAL W/O CC/MCC	0	0.4878	18.1	15.1
356	356	OTHER DIGESTIVE SYSTEM O.R. PROCEDURES W MCC	141	1.7107	35.6	29.7
357	356	OTHER DIGESTIVE SYSTEM O.R. PROCEDURES W CC	26	1.1301	29.0	24.2
358	356	OTHER DIGESTIVE SYSTEM O.R. PROCEDURES W/O CC/MCC	3	1.0834	28.9	24.1
368	368	MAJOR ESOPHAGEAL DISORDERS W MCC	34	1.0401	22.4	18.7
369	368	MAJOR ESOPHAGEAL DISORDERS W CC	12	0.6280	20.9	17.4
370	368	MAJOR ESOPHAGEAL DISORDERS W/O CC/MCC*	1	0.6280	20.9	17.4
371	371	MAJOR GASTROINTESTINAL DISORDERS & PERITONEAL INFECTIONS W MCC	949	0.9537	24.3	20.3
372	371	MAJOR GASTROINTESTINAL DISORDERS & PERITONEAL INFECTIONS W CC	342	0.7255	22.0	18.3
373	371	MAJOR GASTROINTESTINAL DISORDERS & PERITONEAL INFECTIONS W/O CC/MCC	31	0.5065	17.1	14.3
374	374	DIGESTIVE MALIGNANCY W MCC	101	0.8269	21.0	17.5
375	374	DIGESTIVE MALIGNANCY W CC	56	0.6771	21.3	17.8
376	374	DIGESTIVE MALIGNANCY W/O CC/MCC	3	0.4878	18.1	15.1
377	377	G.I. HEMORRHAGE W MCC	88	0.7979	22.5	18.8
378	377	G.I. HEMORRHAGE W CC	43	0.6164	21.3	17.8
379	377	G.I. HEMORRHAGE W/O CC/MCC	8	0.4878	18.1	15.1

Proposed Short-Stay Outlier (SSO) Threshold	30.3	17.4	30.3	30.3	30.3	30.3	30.3	30.3	16.9	17.4	17.4	16.8	17.4	15.1	19.8	17.6	15.1	18.5	19.3	19.3	17.9	17.3	17.3	30.3
Proposed Geometric Average Length of Stay	36.4	20.9	36.4	36.4	36.4	36.4	36.4	36.4	20.3	20.9	20.9	20.1	20.9	18.1	23.8	21.1	18.1	22.2	23.1	23.1	21.5	20.7	20.7	36.4
Proposed Relative Weight	1.6496	0.6280	1.6496	1.6496	1.6496	1.6496	1.6496	1.6496	0.6675	0.6280	0.6280	0.8842	0.6280	0.4878	1.0514	0.7551	0.4878	0.8012	0.7091	0.7091	0.7729	0.5847	0.5847	1.6496
FY 2009 LTCH Cases	7	-	0	0	0	17		0	80	11	0	4	Ξ	-	310	122	13	228	72	~~~~	127	47	12	0
MS-LTC-DRG Title	LAPAROSCOPIC CHOLECYSTECTOMY W/O C.D.E. W CC	LAPAROSCOPIC CHOLECYSTECTOMY W/O C.D.E. W/O CC/MCC	HEPATOBILIARY DIAGNOSTIC PROCEDURES W MCC	HEPATOBILIARY DIAGNOSTIC PROCEDURES W CC	HEPATOBILIARY DIAGNOSTIC PROCEDURES W/O CC/MCC	OTHER HEPATOBILLARY OR PANCREAS O.R. PROCEDURES W MCC	OTHER HEPATOBILIARY OR PANCREAS O.R. PROCEDURES W CC	OTHER HEPATOBILIARY OR PANCREAS O.R. PROCEDURES W/O CC/MCC	CIRRHOSIS & ALCOHOLIC HEPATITIS W MCC	CIRRHOSIS & ALCOHOLIC HEPATITIS W CC	CIRRHOSIS & ALCOHOLIC HEPATITIS W/O CC/MCC	MALIGNANCY OF HEPATOBILIARY SYSTEM OR PANCREAS W MCC	MALIGNANCY OF HEPATOBILIARY SYSTEM OR PANCREAS W CC	MALIGNANCY OF HEPATOBILIARY SYSTEM OR PANCREAS W/O CC/MCC	DISORDERS OF PANCREAS EXCEPT MALIGNANCY W MCC	DISORDERS OF PANCREAS EXCEPT MALIGNANCY W CC	DISORDERS OF PANCREAS EXCEPT MALIGNANCY W/O CC/MCC	DISORDERS OF LIVER EXCEPT MALIG.CIRR.ALC HEPA W MCC	DISORDERS OF LIVER EXCEPT MALIG.CIRR.ALC HEPA W CC*	DISORDERS OF LIVER EXCEPT MALIG.CIRR.ALC HEPA W/O.C.C/MCC	DISORDERS OF THE BILIARY TRACT W MCC	DISORDERS OF THE BILIARY TRACT W CC*	DISORDERS OF THE BILIARY TRACT W/O CC/MCC	COMBINED ANTERIOR/POSTERIOR SPINAL FUSION W MCC
Base MS- LTC- DRG	417	417	420	420	420	423	423	423	432	432	432	435	435	435	438	438	438	441	441	441	444	444	444	453
MS- LTC- DRG	418	419	420	421	422	423	424	425	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	453

Proposed Short-Stay Outlier (SSO) Threshold	24.1	20.5	20.5	15.1	15.1	19.4	21.3	15.1	19.5	16.5	15.1	19.3	16.6	215	18.7	7:01	30.3	24.1	17.4	30.3	24.1	17.4	30.3	30.3	17.4	30.3	30.3	30.3	30.3
Proposed Geometric Average Length of Stay	28.9	24.6	24.6	18.1	18.1	23.3	25.5	18.1	23.4	19.8	18.1	23.1	19.9	75.8	8 I C	0.12	36.4	28.9	20.9	36.4	28.9	20.9	36.4	36.4	20.9	36.4	36.4	36.4	36.4
Proposed Relative Weight	1.0834	0.8667	0.8667	0.4878	0.4878	0.9126	0.7395	0.4878	0.9444	0.6325	0.4878	0.9299	0.6310	1 0711	1756.0	00690	1.6496	1.0834	0.6280	1.6496	1.0834	0.6280	1.6496	1.6496	0.6280	1.6496	1.6496	1.6496	1.6496
FY 2009 LTCH Cases	22	17	1	6	5	32	26	2	218	83	10	342	194	070	380		17	7	0	-	-	0	-	0	0	0	0	-	10
MS-LTC-DRG Title			COMPLICATED PEPTIC ULCER W/O CC/MCC	UNCOMPLICATED PEPTIC ULCER W MCC	UNCOMPLICATED PEPTIC ULCER W/O MCC*	INFLAMMATORY BOWEL DISEASE W MCC	INFLAMMATORY BOWEL DISEASE W CC	INFLAMMATORY BOWEL DISEASE W/O CC/MCC	G.I. OBSTRUCTION W MCC	G.I. OBSTRUCTION W CC	G.I. OBSTRUCTION W/O CC/MCC	ESOPHAGITIS, GASTROENT & MISC DIGEST DISORDERS W MCC	ESOPHAGITIS, GASTROENT & MISC DIGEST DISORDERS W/O MCC	OTHER DIGESTIVE SYSTEM DIAGNOSES W	OTHER DIGESTIVE SYSTEM DIAGNOSES W	OTHER DIGESTIVE SYSTEM DIAGNOSES W/O	-		PANCREAS, LIVER & SHUNT PROCEDURES W/O CC/MCC	BILIARY TRACT PROC EXCEPT ONLY CHOLECYST W OR W/O C.D.E. W MCC		BILIARY TRACT PROC EXCEPT ONLY CHOLECYST W OR W/O C.D.E. W/O CC/MCC	CHOLECYSTECTOMY W C.D.E. W MCC	CHOLECYSTECTOMY W C.D.E. W CC	CHOLECYSTECTOMY W C.D.E. W/O CC/MCC	CHOLECYSTECTOMY EXCEPT BY LAPAROSCOPE W/O C.D.E. W MCC	CHOLECYSTECTOMY EXCEPT BY LAPAROSCOPE W/O C.D.E. W CC		LAPAROSCOPIC CHOLECYSTECTOMY W/O C.D.E. W MCC
Base MS- LTC- DRG	380	380	380	383	383	385	385	385	388	388	388	391	391	393	393	393	405	405	405	408	408	408	411	411	411	414	414	414	417
MS- LTC- DRG	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	405	406	407	408	409	410	411	412	413	414	415	416	417

MS- LTC- DRG	Base MS- LTC- DRG	MS-LTC-DRG Title	FY 2009 LTCH Cases	Proposed Relative Weight	Proposed Geometric Average Length of Stav	Proposed Short-Stay Outlier (SSO) Threshold'
478	477	BIOPSIES OF MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE W CC	13	1.0834	28.9	24.1
479	477	BIOPSIES OF MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE W/O CC/MCC*	1	1.0834	28.9	24.1
480	480	HIP & FEMUR PROCEDURES EXCEPT MAJOR JOINT W MCC*	13	1.6496	36.4	30.3
481	480		9	1.6496	36.4	30.3
482	480	HIP & FEMUR PROCEDURES EXCEPT MAJOR JOINT W/O CC/MCC	-	1.6496	36.4	30.3
483	483	MAJOR JOINT & LIMB REATTACHMENT PROC OF UPPER EXTREMITY W CC/MCC	0	1.6496	36,4	30.3
484	483	MAJOR JOINT & LIMB REATTACHMENT PROC OF UPPER EXTREMITY W/O CC/MCC	0	1.6496	36.4	30.3
485	485	KNEE PROCEDURES W PDX OF INFECTION W MCC	Ξ	1.0834	28.9	24.1
486	485	-	6	1.0834	28.9	24.1
487	485	KNEE PROCEDURES W PDX OF INFECTION W/O CC/MCC	2	0.6280	20.9	17.4
488	488	KNEE PROCEDURES W/O PDX OF INFECTION W CC/MCC	0	1.0834	28.9	24.1
489	488	KNEE PROCEDURES W/O PDX OF INFECTION W/O CC/MCC	0	0.6280	20.9	17.4
490	490		6	1.0834	28.9	24.1
491	490	BACK & NECK PROC EXC SPINAL FUSION W/O CC/MCC	7	0.4878	18.1	15.1
492	492	LOWER EXTREM & HUMER PROC EXCEPT HIP,FOOT,FEMUR W MCC	Ξ	1.6496	36.4	30.3
493	492		17	1.6496	36.4	30.3
494	492		-	0 8667	74 K	20.5
495	495		81	1.4625	37.6	31.3
496	495	LOCAL EXCISION & REMOVAL INT FIX DEVICES EXC HIP & FEMUR W CC	22	1.0834	28.9	24.1
497	495	LOCAL EXCISION & REMOVAL INT FIX DEVICES EXC HIP & FEMUR W/O CC/MCC	1	1.0834	28.9	24.1
498	498	LOCAL EXCISION & REMOVAL INT FIX DEVICES OF HIP & FEMUR W CC/MCC	18	1.6496	36.4	30.3
499	498	LOCAL EXCISION & REMOVAL INT FIX DEVICES OF HIP & FEMUR W/O CC/MCC	-	0.8667	24.6	20.5
500	500	SOFT TISSUE PROCEDURES W MCC	129	1.3545	36.4	30.3

Proposed Short-Stay Outlier (SSO) Threshold	30.3	24.1	30.3	30.3	24.1	30.3	24.1	30.3	30.3	32.6	28.6	20.5	30.3	20.5	20.5	30.3	30.3	24.1	24.1	24.1	30.8	28.4	17.4	31.8
Proposed Geometric Average Length of Stay	36.4	28.9	36.4	36.4	28.9	36.4	28.9	36.4	36.4	39.1	34.3	24.6	36.4	24.6	24.6	36.4	36.4	28.9	28.9	28.9	36.9	34.1	20.9	38.2
Proposed Relative Weight	1.6496	1.0834	1.6496	1.6496	1.0834	1.6496	1.0834	1.6496	1.6496	1.4194	1.0953	0.8667	1.6496	0.8667	0.8667	1.6496	1.6496	1.0834	1.0834	1.0834	1.3861	1.0994	0.6280	1.3917
FY 2009 LTCH Cases	0	0	6	0	0	2	-	0	0	845	306	23	4		0	2	5	0	-	0	140	51	4	32
MS-LTC-DRG Title	COMBINED ANTERIOR/POSTERIOR SPINAL FUSION W CC	COMBINED ANTERIOR/POSTERIOR SPINAL FUSION W/O CC/MCC	SPINAL FUS EXC CERV W SPINAL CURV/MALIG/INFEC OR 9+ FUS W MCC	SPINAL FUS EXC CERV W SPINAL CURV/MALIG/INFEC OR 9+ FUS W CC	SPINAL FUS EXC CERV W SPINAL CURV/MALIG/INFEC OR 9+ FUS W/O CC/MCC		SPINAL FUSION EXCEPT CERVICAL W/O MCC	PROCS OF LOWER EXTREMITY & MCC	BILATERAL OR MULTIPLE MAJOR JOINT PROCS OF LOWER EXTREMITY W/O MCC	WND DEBRID & SKN GRFT EXC HAND, FOR MUSCULO-CONN TISS DIS W MCC	WND DEBRID & SKN GRFT EXC HAND, FOR MUSCULO-CONN TISS DIS W CC	WND DEBRID & SKN GRFT EXC HAND, FOR MUSCULO-CONN TISS DIS W/O CC/MCC	REVISION OF HIP OR KNEE REPLACEMENT W MCC	REVISION OF HIP OR KNEE REPLACEMENT W	REVISION OF HIP OR KNEE REPLACEMENT W/O CC/MCC*	MAJOR JOINT REPLACEMENT OR REATTACHMENT OF LOWER EXTREMITY W MCC	MAJOR JOINT REPLACEMENT OR REATTACHMENT OF LOWER EXTREMITY W/O MCC	CERVICAL SPINAL FUSION W MCC	CERVICAL SPINAL FUSION W CC	CERVICAL SPINAL FUSION W/O CC/MCC	AMPUTATION FOR MUSCULOSKELETAL SYS & CONN TISSUE DIS W MCC	AMPUTATION FOR MUSCULOSKELETAL SYS & CONN TISSUE DIS W CC	AMPUTATION FOR MUSCULOSKELETAL SYS & CONN TISSUE DIS W/O CC/MCC	BIOPSIES OF MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE & MCC
Base MS- LTC- DRG	453	453	456	456	456	459	459	10 1	461	463	463	463	466	466	466	469	469	471	471	471	474	474	474	477
MS- LTC- DRG	454	455	456	457	458	459	460	, t	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477

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MS- LTC- DRG	Base MS- LTC- DRG	MS-LTC-DRG Tide	FY 2009 LTCH Cases	Proposed Relative Weight	Proposed Geometric Average Length of Stay	Proposed Short-Stay Outlier (SSO) Threshold
544	542	PATHOLOGICAL FRACTURES & MUSCULOSKELET & CONN TISS MALIG W/O CC/MCC	4	0.6280	20.9	17.4
545	545	CONNECTIVE TISSUE DISORDERS W MCC	61	0.8812	21.8	18.2
546	545	CONNECTIVE TISSUE DISORDERS W CC	47	0.7162	24.1	20.1
547	545	CONNECTIVE TISSUE DISORDERS W/O CC/MCC	2	0.4878	18.1	15.1
548	548	SEPTIC ARTHRITIS W MCC	260	0.9215	27.2	22.7
549	548	SEPTIC ARTHRITIS W CC	214	0.7473	26.6	22.2
550	548	SEPTIC ARTHRITIS W/O CC/MCC	39	0.5740	25.1	20.9
551	551	MEDICAL BACK PROBLEMS W MCC	130	0.9178	26.4	22.0
552	551	MEDICAL BACK PROBLEMS W/O MCC	116	0.5947	21.7	18.1
553	553	BONE DISEASES & ARTHROPATHIES W MCC	9	0.4878	18.1	15.1
554	553	BONE DISEASES & ARTHROPATHIES W/O MCC*	17	0.4878	18.1	15.1
555	555	SIGNS & SYMPTOMS OF MUSCULOSKELETAL SYSTEM & CONN TISSUE W MCC*	15	0.6280	20.9	17.4
556	555	SIGNS & SYMPTOMS OF MUSCULOSKELETAL SYSTEM & CONN TISSUE W/O MCC	12	0.6280	20.9	17.4
557	557	TENDONITIS, MYOSITIS & BURSITIS W MCC	114	0.8794	26.1	21.8
558	557	TENDONITIS, MYOSITIS & BURSITIS W/O MCC	109	0.6295	21.9	18.3
559	559	AFTERCARE, MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE W MCC	1.722	0.8472	25.6	21.3
560	559	AFTERCARE, MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE W CC	1,411	0.6950	24.9	20.8
561	559	AFTERCARE, MUSCULOSKELETAL SYSTEM & CONNECTIVE TISSUE W/O CC/MCC	243	0.5789	23.0	19.2
562	562	FX, SPRN, STRN & DISL EXCEPT FEMUR, HIP, PELVIS & THIGH W MCC	13	0.8667	24.6	20.5
563	562	FX, SPRN, STRN & DISL EXCEPT FEMUR, HIP, PELVIS & THIGH W/O MCC	14	0.8667	24.6	20.5
564	564	OTHER MUSCULOSKELETAL SYS & CONNECTIVE TISSUE DIAGNOSES W MCC	384	0.8675	23.5	19.6
565	564	OTHER MUSCULOSKELETAL SYS & CONNECTIVE TISSUE DIAGNOSES W CC	207	0.6727	22.6	18.8
566	564	OTHER MUSCULOSKELETAL SYS & CONNECTIVE TISSUE DIAGNOSES W/O CC/MCC	25	0.5465	19.5	16.3
573	573	SKIN GRAFT &/OR DEBRID FOR SKN ULCER OR CELLULITIS W MCC	1,862	1.3703	38.2	31.8
574	573	SKIN GRAFT &/OR DEBRID FOR SKN ULCER OR CELLULITIS W CC	1,163	1.0313	34.5	28.8
575	573	SKIN GRAFT &/OR DEBRID FOR SKN ULCER OR CELLULITIS W/O CC/MCC	77	0.7628	28.0	23.3

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Proposed Short-Stay Outlier (SSO) Threshold	25.6	17.4	26.3	26.3	26.3	20.5	30.3	20.5	30.3	26.4	20.5	20.5	24.1	20.5	26.4	20.5	20.5	24.1	24.1	21.2	17.4	15.1	15.1	25.6	22.9	20.3	18.3	18.4
Proposed Geometric Average Length of Stay	30.7	20.9	31.5	31.5	31.5	24.6	36.4	24.6	36.4	31.7	24.6	24.6	28.9	24.6	31.7	24.6	24.6	28.9	28.9	25.4	20.9	18.1	18.1	30.7	27.5	24.4	21.9	22.1
Proposed Relative Weight	0.9665	0.6280	1.0106	1.0106	1.0106	0.8667	1.6496	0.8667	1.6496	1.3469	0.8667	0.8667	1.0834	0.8667	1.3469	0.8667	0.8667	1.0834	1.0834	0.7421	0.6280	0.4878	0.4878	1.0094	0.7937	0.6821	0.9293	0.6938
FY 2009 LTCH Cases	38	2	33	22	2	1	2	0	2	0	0	0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0	83	23	5	ŝ	-	26	13	1	0	1.932	962	148	37	25
MS-LTC-DRG Title	SOFT TISSUE PROCEDURES W CC	SOFT TISSUE PROCEDURES W/O CC/MCC	FOOT PROCEDURES W MCC*	FOOT PROCEDURES W CC	FOOT PROCEDURES W/O CC/MCC	MAJOR THUMB OR JOINT PROCEDURES	MAJOR SHOULDER OR ELBOW JOINT PROCEDURES W CC/MCC	MAJOR SHOULDER OR ELBOW JOINT PROCEDURES W/O CC/MCC		SHOULDER, ELBOW OR FOREARM PROC, EXC MAJOR JOINT PROC W MCC	SHOULDER, ELBOW OR FOREARM PROC, EXC MAJOR JOINT PROC W CC	SHOULDER, ELBOW OR FOREARM PROC, EXC MAJOR JOINT PROC W/O CC/MCC		HAND OR WRIST PROC, EXCEPT MAJOR THUMB OR JOINT PROC W/O CC/MCC	OTHER MUSCULOSKELET SYS & CONN TISS O.R. PROC W MCC	OTHER MUSCULOSKELET SYS & CONN TISS O.R. PROC W CC	OTHER MUSCULOSKELET SYS & CONN TISS O.R. PROC W/O CC/MCC*	FRACTURES OF FEMUR W MCC	FRACTURES OF FEMUR W/O MCC	FRACTURES OF HIP & PELVIS W MCC	-	SPRAINS, STRAINS, & DISLOCATIONS OF HIP, PELVIS & THIGH W CC/MCC	SPRAINS, STRAINS, & DISLOCATIONS OF HIP, PELVIS & THIGH W/O CC/MCC	-	-	OSTEOMYELITIS W/O CC/MCC	PATHOLOGICAL FRACTURES & MUSCULOSKELET & CONN TISS MALIG W MCC	PATHOLOGICAL FRACTURES & MUSCULOSKELET & CONN TISS MALIG W CC
Base MS- LTC- DRG	500	500	503	503	503	506	507	507	509	510	510	510	513	513	515	515	515	533	533	535	535	537	537	539	539	539	542	542
MS- LTC- DRG	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	533	534	535	536	537	538	539	540	541	542	543

4 K	Base MS-		FY	Pronocod	Proposed Geometric Avoraçe	Proposed Short-Stay Outlier
LTC-DRG	LTC-	MS-LTC-DRG Title	LTCH	Relative	Length of Stav	(SSO) Threshold
616	616	AMPUTAT OF LOWER LIMB FOR ENDOCRINE NUTRIT.& METABOL DIS W MCC	104	1.5786	39.7	33.1
617	616	AMPUTAT OF LOWER LIMB FOR ENDOCRINE, NUTRIT, & METABOL DIS W CC	115	1.0153	31.1	25.9
618	616	AMPUTAT OF LOWER LIMB FOR ENDOCRINE,NUTRIT,& METABOL DIS W/O CC/MCC	0	1.0153	31.1	25.9
619	619	O.R. PROCEDURES FOR OBESITY W MCC	3	1.0834	28.9	24.1
620	619	O.R. PROCEDURES FOR OBESITY W CC O.R. PROCEDURES FOR OBESITY W/O CC/MCC	0	1.0834	28.9	24.1 24.1
622	622	SKIN GRAFTS & WOUND DEBRID FOR ENDOC, NUTRIT & METAB DIS W MCC	261	1.2545	35.9	29.9
623	622	SKIN GRAFTS & WOUND DEBRID FOR ENDOC, NUTRIT & METAB DIS W CC	352	0.9978	30.8	25.7
624	622	SKIN GRAFTS & WOUND DEBRID FOR ENDOC, NUTRIT & METAB DIS W/O CC/MCC	6	0.6280	20.9	17.4
625	625	THYROID, PARATHYROID & THYROGLOSSAL PROCEDURES W MCC	-	0.6280	20.9	17.4
626	625	THYROID, PARATHYROID & THYROGLOSSAL PROCEDURES W CC*	0	0.6280	20.9	17.4
627	625	THYROID, PARATHYROID & THYROGLOSSAL PROCEDURES W/O CC/MCC*	0	0.6280	20.9	17.4
628	628	OTHER ENDOCRINE, NUTRIT & METAB O.R. PROC W MCC	68	1.2314	32.7	27.3
629	628	OTHER ENDOCRINE, NUTRIT & METAB O.R. PROC W CC	108	0.9744	28.6	23.8
630	628	OTHER ENDOCRINE, NUTRIT & METAB O.R. PROC W/O CC/MCC	3	0.8667	24.6	20.5
637	637	DIABETES W MCC	687	0.8950	26.2	21.8
638	637	DIABETES W CC	1,035	0.7071	23.4	19.5
639	637	DIABETES W/O CC/MCC	32	0.4679	20.0	16.7
640	640	NUTRITIONAL & MISC METABOLIC DISORDERS W MCC	678	0.8741	23.1	19.3
641	640	NUTRITIONAL & MISC METABOLIC DISORDERS W/O MCC	465	0.6222	20.6	17.2
642	642	INBORN ERRORS OF METABOLISM	5	1.0834	28.9	24.1
643	643	ENDOCRINE DISORDERS W MCC	17	0.6280	20.9	17.4
644	643	ENDOCRINE DISORDERS W CC	18	0.6280	20.9	17.4
645	643	ENDOCRINE DISORDERS W/O CC/MCC	4	0.4878	18.1	15.1
652	652	KIDNEY TRANSPLANT	0 -	0.0000	0.0	20.2
654	653	MAJOR BLADDER FROCEDURES W MCC MAJOR BLADDER PROCEDURES W CC		1.0490	28.9	24.1
655	653	MAJOR BLADDER PROCEDURES W/O CC/MCC	0	1.0834	28.9	24.1

-SM	Base MS-		FY 2009	Proposed	Proposed Geometric Average	Proposed Short-Stay Outlier
LTC- DRG	LTC- DRG	MS-LTC-DRG Title	LTCH Cases	Relative Weight	Length of Stav	(SSO) Threshold ¹
576	576	SKIN GRAFT &/OR DEBRID EXC FOR SKIN ULCER OR CELLULITIS W MCC	44	1.4532	38.4	32.0
577	576	SKIN GRAFT &/OR DEBRID EXC FOR SKIN ULCER OR CELLULITIS W CC	26	0.9545	30.8	25.7
578	576	SKIN GRAFT &/OR DEBRID EXC FOR SKIN ULCER OR CELLULITIS W/O CC/MCC	3	0.4878	18.1	15.1
579	579	OTHER SKIN, SUBCUT TISS & BREAST PROC W MCC	626	1.3096	35.4	29.5
580	579	OTHER SKIN, SUBCUT TISS & BREAST PROC W CC	315	0.9380	31.5	26.3
581	579	OTHER SKIN, SUBCUT TISS & BREAST PROC W/O CC/MCC	12	0.8667	24.6	20.5
582	582	MASTECTOMY FOR MALIGNANCY W CC/MCC	0	1.6496	36.4	30.3
583	582	MASTECTOMY FOR MALIGNANCY W/O CC/MCC	0	0.5998	20.1	16.8
584	584	BREAST BIOPSY, LOCAL EXCISION & OTHER BREAST PROCEDURES W CC/MCC	4	0.6280	20.9	17.4
585	584	BREAST BIOPSY, LOCAL EXCISION & OTHER BREAST PROCEDURES W/O CC/MCC	0	0.6016	22.3	18.6
592	592	SKIN ULCERS W MCC	3,450	0.9187	26.5	22.1
593	592	SKIN ULCERS W CC	2,181	0.6858	25.1	20.9
594	592	SKIN ULCERS W/O CC/MCC	151	0.5644	23.1	19.3
595	595	MAJOR SKIN DISORDERS W MCC	48	0.9096	24.7	20.6
507	262	MAJUK SKIN DISUKDEKS W/U MUU MAJ IGNANT BREAST DISORDERS W MCC	51	86462.0	1.02	30.3
598	597	MALIGNANT BREAST DISORDERS W CC	2 =	0.6280	20.9	17.4
599	597	MALIGNANT BREAST DISORDERS W/O CC/MCC	0	0.4878	18.1	15.1
909	600	NON-MALIGNANT BREAST DISORDERS W CC/MCC	29	0.6626	24.0	20.0
601	600	NON-MALIGNANT BREAST DISORDERS W/O CC/MCC	5	0.4878	18.1	15.1
602	602	CELLULTIS W MCC	1,133	0.7277	22.1	18.4
603	602	CELLULITIS W/O MCC	1,519	0.5291	1.9.1	15.9
604	604	TRAUMA TO THE SKIN, SUBCUT TISS & BREAST W MCC	37	0.6494	23.4	19.5
605	604	TRAUMA TO THE SKIN, SUBCUT TISS & BREAST W/O MCC	50	0.6016	22.3	18.6
909	909	MINOR SKIN DISORDERS W MCC	64	0.8381	22.8	19.0
607	606	MINOR SKIN DISORDERS W/O MCC	98	0.5684	20.2	16.8
614	614	ADRENAL & PITUITARY PROCEDURES W CC/MCC	0	0.9744	28.6	23.8
615	614	ADRENAL & PITUITARY PROCEDURES W/O CC/MCC	0	0.8667	24.6	20.5

	5	_	6	_	5	_	5	_	~	+		_	_		_	_	5		~	_	6	_	_	-+	
Proposed Short-Stay Outlier (SSO) Threshold	20.5	15.1	20.5	15.1	20.5	15.1	20.5	1.91	16.8	17.4	24.1	24.1	24.1	17.4	24.1	24.	20.5	17.4	30.3	24.1	30.3	24.1	24.1	17.4	V L1
Proposed Geometric Average Length of Stay	24.6	18.1	24.6	18.1	24.6	18.1	24.6	22.9	20.2	20.9	28.9	28.9	28.9	20.9	28.9	28.9	24.6	20.9	36.4	28.9	36.4	28.9	28.9	20.9	20.9
Proposed Relative Weight	0.8667	0.4878	0.8667	0.4878	0.8667	0.4878	0.8667	0.8847	0.6314	0.6280	1.0834	1.0834	1.0834	0.6280	1.0834	1.0834	0.8667	0.6280	1.6496	1.0834	1.6496	1.0834	1.0834	0.6280	0.6280
FY 2009 LTCH Cases	0	0	Ξ	-	5	4	-	345	134	Π	0	0	5	-	5	0	4	0	0	0	=	-	×	6	
MS-LTC-DRG Title	URINARY STONES W ESW LITHOTRIPSY W CC/MCC	URINARY STONES W ESW LITHOTRIPSY W/O CC/MCC	URINARY STONES W/O ESW LITHOTRIPSY W MCC	URINARY STONES W/O ESW LITHOTRIPSY W/O MCC	KIDNEY & URINARY TRACT SIGNS & SYMPTOMS W MCC	KIDNEY & URINARY TRACT SIGNS & SYMPTOMS W/O MCC	URETHRAL STRICTURE	OTHER KIDNEY & URINARY TRACT DIAGNOSES W MCC	OTHER KIDNEY & URINARY TRACT DIAGNOSES W CC	OTHER KIDNEY & URINARY TRACT DIAGNOSES W/O CC/MCC	MAJOR MALE PELVIC PROCEDURES W CC/MCC	MAJOR MALE PELVIC PROCEDURES W/O CC/MCC	PENIS PROCEDURES W CC/MCC	PENIS PROCEDURES W/O CC/MCC	TESTES PROCEDURES W CC/MCC	TESTES PROCEDURES W/O CC/MCC	TRANSURETHRAL PROSTATECTOMY W CC/MCC	TRANSURETHRAL PROSTATECTOMY W/O CC/MCC	OTHER MALE REPRODUCTIVE SYSTEM O.R. PROC FOR MALIGNANCY W CC/MCC	OTHER MALE REPRODUCTIVE SYSTEM O.R. PROC FOR MALIGNANCY W/O CC/MCC	OTHER MALE REPRODUCTIVE SYSTEM O.R. PROC EXC MALIGNANCY W CC/MCC	OTHER MALE REPRODUCTIVE SYSTEM O.R. PROC EXC MALIGNANCY W/O CC/MCC	MALIGNANCY, MALE REPRODUCTIVE SYSTEM W MCC	MALIGNANCY, MALE REPRODUCTIVE SYSTEM W CC	MALIGNANCY, MALE REPRODUCTIVE SYSTEM W/O CC/MCC
Base MS- LTC- DRG	169	169	693	693	695	695	697	698	698	869	707	707	209	209	711	711	713	713	715	715	717	217	722	722	722
MS- LTC- DRG	169	692	693	694	569	696	269	698	669	700	707	708	709	710	711	712	713	714	715	716	717	718	722	723	724

Proposed Short-Stay Outlier (SSO) Threshold	15.1	15.1	15.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	17.4	17.4	20.5	20.5	27.4	23.3	20.5	19.3	17.5	14.3	24.1	20.5	17.4	17.4	18.1	16.1
Proposed Geometric Average Length of Stay	18.1	18.1	18.1	28.9	28.9	28.9	28.9	28.9	28.9	20.9	28.9	28.9	20.9	20.9	24.6	24.6	32.9	27.9	24.6	23.1	21.0	17.1	28.9	24.6	20.9	20.9	21.7	19.3
Proposed Relative Weight	0.4878	0.4878	0.4878	1.0834	1.0834	1.0834	1.0834	1.0834	1.0834	1.0834	1.0834	1.0834	0.6280	0.6280	0.8667	0.8667	1.3837	0.9783	0.8667	0.9086	0.6892	0.6200	1.0834	0.8667	0.6280	0.6280	0.6715	0.5198
FY 2009 LTCH Cases	-	0	0	4	4	0	0	-	0	7 C	0	6	1	0	3	0	212	44	~	1.584	538	28	-	15	14	0	942	682
MS-LTC-DRG Title	KIDNEY & URETER PROCEDURES FOR NEOPLASM W MCC	KIDNEY & URETER PROCEDURES FOR NEOPLASM W CC	KIDNEY & URETER PROCEDURES FOR NEOPLASM W/O CC/MCC	KIDNEY & URETER PROCEDURES FOR NON- NEOPLASM W MCC*	KIDNEY & URETER PROCEDURES FOR NON- NEOPLASM W CC	KIDNEY & URETER PROCEDURES FOR NON- NEOPLASM W/O CC/MCC	MINOR BLADDER PROCEDURES W MCC	MINOR BLADDER PROCEDURES W CC	MINOR BLADDER PROCEDURES W/O CC/MCC	PROSTATECTOMY W MCC	PROSTATECTOMY W/O CC/MCC	TRANSURETHRAL PROCEDURES W MCC	TRANSURETHRAL PROCEDURES W CC	TRANSURETHRAL PROCEDURES W/O CC/MCC	URETHRAL PROCEDURES W CC/MCC	URETHRAL PROCEDURES W/O CC/MCC	OTHER KIDNEY & URINARY TRACT PROCEDURES W MCC	OTHER KIDNEY & URINARY TRACT PROCEDURES W CC	OTHER KIDNEY & URINARY TRACT PROCEDURES W/O CC/MCC	RENAL FAILURE W MCC	RENAL FAILURE W CC	RENAL FAILURE W/O CC/MCC	ADMIT FOR RENAL DIALYSIS	KIDNEY & URINARY TRACT NEOPLASMS W MCC	KIDNEY & URINARY TRACT NEOPLASMS W CC	KIDNEY & URINARY TRACT NEOPLASMS W/O CC/MCC	KIDNEY & URINARY TRACT INFECTIONS W MCC	KIDNEY & URINARY TRACT INFECTIONS W/O MCC
Base MS- LTC- DRG	656	656	656	659	659	659	662	662	662	599	665	668	668	668	671	671	673	673	673	682	682	682	685	686	686	686	689	689
MS- LTC- DRG	656	657	658	659	660	661	662	663	664	9999	667	668	699	670	671	672	673	674	675	682	683	684	685	686	687	688	689	069

L																														
Stay	28.9	Vor	6.02	20.9	0.00	20.2	24.6	23.9	18.1		24.6		24.6	28.9	28.9	28.9	U o L	6'07	36.4	28.9	28.9		28.9	20.9	20.9	20.9	20.9	707	18.1	18.1
Weight	1.0834	1 001	1.0834	0.6280	0267.0	6/70'0	0.7745	0.6839	0.4878		0.8667		0.8667	1.0834	1.0834	1.0834	1 024	+.00.1	1.6496	1.0834	1.0834		1.0834	0.6280	0.6280	0.6280	0.6280	0.020.0	0.4878	0.4878
Cases	0	Ē	1	Π	¢	>	72	40	7		4		2	0	0	0	c		7	0	0		0	-	0	0	0	2	ñ	0
MS-LTC-DRG Title OTHED REMARKED REPORTING SVETEM	OTHER FEMALE REPRODUCTIVE STATEM O.R. PROCEDURES W/O CC/MCC	MALIGNANCY, FEMALE REPRODUCTIVE	STSTEM W MCC MALIGNANCY, FEMALE REPRODUCTIVE	SYSTEM W CC	MALIGNANCY, FEMALE REPRODUCTIVE	INFECTIONS, FEMALE REPRODUCTIVE	SYSTEM W MCC	INFECTIONS, FEMALE REPRODUCTIVE SYSTEM W CC	INFECTIONS, FEMALE REPRODUCTIVE SYSTEM W/O CC/MCC	MENSTRUAL & OTHER FEMALE REPRODUCTIVE SYSTEM DISORDERS W	CC/MCC*	MENSTRUAL & OTHER FEMALE REPRODUCTIVE SYSTEM DISORDERS W/O	CC/MCC*	CESAREAN SECTION W CC/MCC	CESAREAN SECTION W/O CC/MCC	VAGINAL DELIVERY W STERILIZATION &/OR D&C	VAGINAL DELIVERY W O.R. PROC EXCEPT	POSTPARTUM & POST ABORTION	DIAGNOSES W O.R. PROCEDURE A ROPTION W D&C ASDIPATION CURETTAGE	OR HYSTEROTOMY	VAGINAL DELIVERY W COMPLICATING DIAGNOSES	VAGINAL DELIVERY W/O COMPLICATING	DIAGNOSES	POSTPARTUM & POSTABORTION DIAGNOSES W/O O.R. PROCEDURE	ECTOPIC PREGNANCY	THREATENED ABORTION	ABORTION W/O D&C	FALSE LABUR OTHER ANTEPARTIIM DIAGNOSES W	MEDICAL COMPLICATIONS	UTHER ANTEPARTUM DIAGNOSES W/U MEDICAL COMPLICATIONS
DRG	647	754	754		754	757	Ĩ	151	757	760		760		765	765	767	768	769	022		774	775		9//	777	778	977	781		/87
DRG	NC /	754	755		756	757	C a	758	759	760		192		765	766	767	768	769	022		774	775	i a	//0	777	778	779	781	1. 10	/87
Thresh		24.6 20.5	22.6 18.8			26.5 22.1			28.9 24.1		28.9 24.1	28.9 24.1		20.9 17.4			32.7 27.3	28.6 23.8				24.6 20.5			28.9 24.1					
'	1.0490	0.8667	0.8106		0.5026	0.8981		0.4878	1.0834		1.0834	1.0834		0.6280		0.6280	1.2314	0.9743	0 8667		0.9/45	0.8667		1.0854	1.0834		1.0834	1.0834	1001	+coU.1
_	4	-	75	2	57	68		m	0		0	0		0		0	0	0	c		~	0	<	>	0		4	0		
MS-LTC-DRG Title	BENIGN PROSTATIC HTFERTROPHY W/OC		UN UF THE MALE VE SYSTEM W MCC	ON OF THE MALE	/E SYSTEM W/O MCC	CC/MCC	REPRODUCTIVE SYSTEM	//O CC/MCC ERATION. RAD	MY & RAD VULVECTOMY W	ERATION, RAD MV & PAD VIII VECTOMV W/O		DIEXA PROC FOR OVARIAN OR LIGNANCY W MCC	DNEXA PROC FOR OVARIAN OR	LIGNANCY W CC	DNEXA PROC FOR OVARIAN OR	LIGNANCY W/O CC/MCC EXA PROC FOR NON-	EXAL MALIG W MCC	EXAL MALIG W CC*	EXA PROC FOR NON- JEXAL MALIG W/O CC/MCC	DNEXA PROC FOR NON-	W CC/MCC* DNEXA PROC FOR NON-	W/O CC/MCC	FION, LAPAROSCOPY & TUBAL	N W UL/MUL		/IX & VULVA PROCEDURES W		A VULYA FROCEDURES	ODUCTIVE SYSTEM	OTHER FEMALE REPRODUCTIVE SYSTEM
	Cases Weight Stay Threshold DRG DRG MS-LTC-DRG Title Cases Weight	Cases Weight Say Threshold ¹ DRG DRG DRG MS-LTC-DRG Title Cases Weight Sa 2 1.6496 36.4 30.3 730 749 OTHER FEMALE REPRODUCTIVE SYSTEM Cases Weight Sa 2 1.6496 36.4 30.3 730 749 OTHER FEMALE REPRODUCTIVE SYSTEM 0 1.0834	Cases Weight Siav Threshold DRC DRC DRC MS_LTC.DRC Tite Cases Weight Siav 2 1.6496 36.4 30.3 730 749 OTHER FEMALE REPORT Cases Weight Siav 1 0.8667 24.6 20.5 754 754 MALIGNANCY FEMALE REPRODUCTIVE SYSTEM 0 1.084 Siav	Cases Weight Siay Threshold DRG DRG MS-LTC-DRG Tite Cases Weight Sia, 2 1.6496 36.4 30.3 730 749 OTHE FEMALE REPORT Cases Weight Sia, 1 0.8667 24.6 20.5 754 754 MALGNANCY, FEMALE REPRODUCTIVE SYSTEM 0 1.0834 75 754 754 MALGNANCY, FEMALE REPRODUCTIVE SYSTEM 0 1.0834 75 754 754 MALGNANCY, FEMALE REPRODUCTIVE 1 1.0834	Cases Weight Siay Threshold DRG DRG DRG MS-LTC-DRG Tite Cases Weight Sia, 2 1.6496 36.4 30.3 730 749 OTHE FEMALE REPRODUCTIVE SYSTEM 0 1.0854 Sia, Sia,	Cases Weight Siay Threshold DRG DRG DRG MS-LTC-DRG Tite Cases Weight Sia, Sia 2 16496 36.4 30.3 730 749 OTHER FEMOLOCITVE SYSTEM 0 10834 Sia 1 0.8667 24.6 20.5 754 754 MALIGNANCY, FEMALE REPRODUCTIVE SYSTEM 0 1.0834 75 754 754 754 MALIGNANCY, FEMALE REPRODUCTIVE 1 1.0834 75 754 754 MALIGNANCY, FEMALE REPRODUCTIVE 1 0.0334 75 754 754 MALIGNANCY, FEMALE REPRODUCTIVE 1 0.6280 75 754 754 MALIGNANCY, FEMALE REPRODUCTIVE 1 0.6280 75 754 MALIGNANCY, FEMALE REPRODUCTIVE 1 0.6280 1 0.6280 75 754 MALIGNANCY, FEMALE REPRODUCTIVE 1 0.6280 1 0.6280	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	RG TitleCasesWeightSiavThresholdDRCDRCDRCMS.LTC-DRC TitleCasesWeightSiaPERTROPHY W/OC21649636.430.30.1<	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	RG TitleCasesWeightSiavThresholdPERTROHY W/MC21649636.430.37507400THER FEMALE REPRODUCTIVE SYSTEM01.0834PERTROHY W/MC10.866734.630.37754754754754754MW MCC750.810622.618.8MW MCC75754754754754MW MCC75754754754754MW MCC75754754MALIGNANCY, FEMALE REPRODUCTIVE11MW MCC755754754MALIGNANCY, FEMALE REPRODUCTIVE11MV MCC755754754MALIGNANCY, FEMALE REPRODUCTIVE11MV MCC570.302617.314.4755754MV MCC57754754754NALIGNANCY, FEMALE REPRODUCTIVE11MV MCC580.398126.522.110.6230755MV MCC58754MALIGNANCY, FEMALE REPRODUCTIVE110.6230MV MV MCC58757757757757757CTUVE SYSTEM680.398126.523.1756757MV MCC30.45789.4757757757CTUVE SYSTEM01.083428.9757757757CTUVE SYSTEM01.0834757757757757MULVECTONN01.083428.924.1756 <td< td=""><td>RG TitleCasesWeightSiavThresholdFERTROHY W/MC21649636.430.3750740THER FERMALE REPRODUCTIVE SYSTEM01.0834FERTROHY W/MC10.866734.630.3754754754754754754W MCC75754754754754M M MCC75754754754754M M MCC75754754MALIGNANCY, FEMALE REPRODUCTIVE17M M MCC75754754MALIGNANCY, FEMALE REPRODUCTIVE17M M MCC570.502617.314.4756754M WOCC570.502617.314.4756754M WOCC50.502617.314.4756754MALIGNANCY, FEMALE REPRODUCTIVE11M VID MCC50.502617.314.4756754MALIGNANCY, FEMALE REPRODUCTIVE11M VID MCC50.502617.314.4756754MALIGNANCY, FEMALE REPRODUCTIVE11M VID MCC30.457757757757757757757757M VID VECTOMY W01.083428.924.1757757757757757M VID VECTOMY W01.083428.924.1758758758754757M VID VECTOMY W01.083428.924.1756756754757</td><td>Cases Weight Sigs Threahold DRC DRC DRC MS-LTC-DRC Tite Cases Weight Sign 7C 2 1696 3.4 30.3 730 749 714 DRC MS-LTC-DRC Tite Cases Weight Sign 7 1 0.8667 24.6 20.5 754 MALIGNANCY FEMALE REPRODUCTIVE SYSTEM 0 1.0834 7 75 754 754 MALIGNANCY FEMALE REPRODUCTIVE 17 1.0834 7 5 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6230 7 5 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.634 7 5 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6330 7 0.3026 17.3 144 755 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6330 8 8 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6330 0.633 0.633 0.633 0.633 0.633 0.633</td><td>Cases Weight Sign Thirehold DRC DRC MS-LTC-DRC Tite Cases Weight Sign 1 1 0.8667 24.6 30.3 730 749 714 DT-BROCEUNES WOLCTIVE SYSTEM 0 1084 Sign 1 0.8667 24.6 20.5 754 754 MALGNANCY, FEMALE REPRODUCTIVE 1 0 1084 364 75 75 754 MALGNANCY, FEMALE REPRODUCTIVE 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6334 1 0.6334 1 0.6334 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 0.623<</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Class Weight Sign Threahold DBC DBC Tesh Control Const Weight Sign 0 1 0.667 3.64 3.03 7.9 7.6 0.8.000CTUVE SYSTEM 0 108.4 7 1 0.8.00 3.6.1 3.0.3 7.5 5.7.4 7.6 0.8.000CTUVE 17 10.8.4 7 5 0.9.00 17.3 7.4.4 5.8.7.16.8.WALCREPRODUCTIVE 1 0.6.5.70 7 7.8 5 7.5 7.5 7.5 5.7.14.8.8.8.000CTUVE 1 0.6.5.70 8 0.981.0 2.6.5 2.3.1 7.5 5.7.15.8.MALE REPRODUCTIVE 1 0.6.5.70 8 0.981.0 2.6.5 2.3.1 7.5 5.7.15.8.MALE REPRODUCTIVE 1 0.6.5.70 9 0.881.0 0.881.0 0.87.70 5.7.74.8.8.7.10.0.0.0.0.0.0 0 0.6.5.70 9 0.881.0 0.881.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.</td><td></td><td>Ccses Weight Bir, 3 DHC DHC</td><td></td></td<>	RG TitleCasesWeightSiavThresholdFERTROHY W/MC21649636.430.3750740THER FERMALE REPRODUCTIVE SYSTEM01.0834FERTROHY W/MC10.866734.630.3754754754754754754W MCC75754754754754M M MCC75754754754754M M MCC75754754MALIGNANCY, FEMALE REPRODUCTIVE17M M MCC75754754MALIGNANCY, FEMALE REPRODUCTIVE17M M MCC570.502617.314.4756754M WOCC570.502617.314.4756754M WOCC50.502617.314.4756754MALIGNANCY, FEMALE REPRODUCTIVE11M VID MCC50.502617.314.4756754MALIGNANCY, FEMALE REPRODUCTIVE11M VID MCC50.502617.314.4756754MALIGNANCY, FEMALE REPRODUCTIVE11M VID MCC30.457757757757757757757757M VID VECTOMY W01.083428.924.1757757757757757M VID VECTOMY W01.083428.924.1758758758754757M VID VECTOMY W01.083428.924.1756756754757	Cases Weight Sigs Threahold DRC DRC DRC MS-LTC-DRC Tite Cases Weight Sign 7C 2 1696 3.4 30.3 730 749 714 DRC MS-LTC-DRC Tite Cases Weight Sign 7 1 0.8667 24.6 20.5 754 MALIGNANCY FEMALE REPRODUCTIVE SYSTEM 0 1.0834 7 75 754 754 MALIGNANCY FEMALE REPRODUCTIVE 17 1.0834 7 5 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6230 7 5 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.634 7 5 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6330 7 0.3026 17.3 144 755 754 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6330 8 8 MALIGNANCY FEMALE REPRODUCTIVE 11 0.6330 0.633 0.633 0.633 0.633 0.633 0.633	Cases Weight Sign Thirehold DRC DRC MS-LTC-DRC Tite Cases Weight Sign 1 1 0.8667 24.6 30.3 730 749 714 DT-BROCEUNES WOLCTIVE SYSTEM 0 1084 Sign 1 0.8667 24.6 20.5 754 754 MALGNANCY, FEMALE REPRODUCTIVE 1 0 1084 364 75 75 754 MALGNANCY, FEMALE REPRODUCTIVE 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6334 1 0.6334 1 0.6334 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 1 0.6230 0.623<													Class Weight Sign Threahold DBC DBC Tesh Control Const Weight Sign 0 1 0.667 3.64 3.03 7.9 7.6 0.8.000CTUVE SYSTEM 0 108.4 7 1 0.8.00 3.6.1 3.0.3 7.5 5.7.4 7.6 0.8.000CTUVE 17 10.8.4 7 5 0.9.00 17.3 7.4.4 5.8.7.16.8.WALCREPRODUCTIVE 1 0.6.5.70 7 7.8 5 7.5 7.5 7.5 5.7.14.8.8.8.000CTUVE 1 0.6.5.70 8 0.981.0 2.6.5 2.3.1 7.5 5.7.15.8.MALE REPRODUCTIVE 1 0.6.5.70 8 0.981.0 2.6.5 2.3.1 7.5 5.7.15.8.MALE REPRODUCTIVE 1 0.6.5.70 9 0.881.0 0.881.0 0.87.70 5.7.74.8.8.7.10.0.0.0.0.0.0 0 0.6.5.70 9 0.881.0 0.881.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		Ccses Weight Bir, 3 DHC DHC	

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Proposed Short-Stay Outlier (SSO) Threshold

> Base MS-LTC-DRG 725 725

> > MS-LTC-DRG 725

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24.1 24.1 17.4 20.5 19.9 15.1

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	OR HIGH DOSE CHEMO AGENT
신문 1월 1월1월 1월 1월 1월 종10 810 810 81 1월 1	CHEMO WAUTE LEUKEMIA AS SDX WO CERMC INMCHOMA & NON-ACUTE LEUKEMIA W MCC INMCHOMA & NON-ACUTE LEUKEMIA W CC LYMPHOMA & NON-ACUTE LEUKEMIA W CC OTHER MYELOPROLIF DIS OR POORLY DIFF NOTHER MYELOPROLIF DIS OR POORLY DIFF NEOPL DIAG W MCC OTHER MYELOPROLIF DIS OR POORLY DIFF NEOPL DIAG W CC OTHER MYELOPROLIF DIS OR POORLY DIFF SECONDARY DIAGNOSIS W MCC CHEMOTHERAPY WO ACUTE LEUKEMIA AS SECONDARY DIAGNOSIS W CC CHEMOTHERAPY WO ACUTE LEUKEMIA AS SECONDARY DIAGNOSIS W CC CMCC

- A -	15.1	15.1	15.1	15.1	15.1	15.1	15.1	24.1	24.1	24.]	24.1	24.1	24.1	20.5	17.4	16.2	17.6	16.2	17.3	20.7	17.4	17.4	151	151	15.1	30.3	15.1
Proposed Short-Stay Outlier (SSO) Threshold			1	1	11	1	31	57	57	24	50	5	5	5	1 2	=	5	16	2	5(: <u>-</u>			
Proposed Geometric Average Length of Stay	18.1	18.1	18.1	18.1	18.1	18.1	18.1	28.9	28.9	28.9	28.9	28.9	28.9	24.6	20.9	19.4	21.1	19.4	20.8	24.8	20.9	20.9	181	181	18.1	36.4	18.1
Proposed Relative Woicht	0.4878	0.4878	0.4878	0.4878	0.4878	0.4878	0.4878	1.0834	1.0834	1.0834	1.0834	1.0834	1.0834	0.8667	0.6280	0.5579	0.8442	0.5579	0.7444	0.8804	0.6280	0.6280	0.4878	0.4878	0.4878	1.6496	0.4878
FY 2009 LTCH	0	0	0	0	0	0	0	0	0	0	-	0	0	12	14	0	65	38	35	29	14	0	-	-	0		_
NSJ TC.DRC THA	NEONATES, DIED OR TRANSFERRED TO ANOTHER ACUTE CARE FACILITY	EXTREME IMMATURITY OR RESPIRATORY DISTRESS SYNDROME, NEONATE	PREMATURITY W MAJOR PROBLEMS	PREMATURITY W/O MAJOR PROBLEMS	FULL TERM NEONATE W MAJOR PROBLEMS	NEONATE W OTHER SIGNIFICANT PROBLEMS	NORMAL NEWBORN	SPLENECTOMY W MCC	SPLENECTOMY W CC	SPLENECTOMY W/O CC/MCC	OTHER O.R. PROC OF THE BLOOD & BLOOD FORMING ORGANS W MCC	OTHER O.R. PROC OF THE BLOOD & BLOOD FORMING ORGANS W CC	OTHER O.R. PROC OF THE BLOOD & BLOOD FORMING ORGANS W/O CC/MCC	MAJOR HEMATOL/IMMUN DIAG EXC SICKLE CELL CRISIS & COAGUL W MCC	MAJOR HEMATOL/IMMUN DIAG EXC SICKLE CELL CRISIS & COAGUL W CC	MAJOR HEMATOL/IMMUN DIAG EXC SICKLE CELL CRISIS & COAGUL W/O CC/MCC	RED BLOOD CELL DISORDERS W MCC	RED BLOOD CELL DISORDERS W/O MCC	COAGULATION DISORDERS	RETICULOENDOTHELIAL & IMMUNITY DISORDERS W MCC	RETICULOENDOTHELIAL & IMMUNITY DISORDERS W CC	RETICULOENDOTHELIAL & IMMUNITY DISORDERS W/O CC/MCC	LYMPHOMA & LEUKEMIA W MAJOR O.R. PROCEDLIRE W MCC	LYMPHOMA & LEUKEMIA W MAJOR O.R. PROCEDITIRE W CC	LYMPHOMA & LEUKEMIA W MAJOR O.R. PROCEDURE W/O CC/MCC	LYMPHOMA & NON-ACUTE LEUKEMIA W OTHER OR, PROC W MCC	LYMPHOMA & NON-ACUTE LEUKEMIA W OTHER O.R. PROC W CC
Base MS- LTC-	789	062	162	792	793	794	795	662	209	66L	802	802	802	808	808	808	811	811	813	814	814	814	820	820	820	823	823
MS- LTC- DBC	789	190	162	792	793	794	795	662	800	108	802	803	804	808	808	810	811	812	813	814	815	816	820	821	822	823	824

	Base		FΥ		Proposed Geometric	Proposed Short-Stay
MS- LTC- DRG	MS- LTC- DRG	MS-LTC-DBG Title	2009 LTCH Cases	Proposed Relative Weight	Average Length of Stav	Outlier (SSO) Threshold
895	895	ALCOHOL/DRUG ABUSE OR DEPENDENCE W REHABILITATION THERAPY	0	0.4878	18.1	15.1
896	896	ALCOHOL/DRUG ABUSE OR DEPENDENCE W/O REHABILITATION THERAPY W MCC	12	0.8667	24.6	20.5
897	896	ALCOHOL/DRUG ABUSE OR DEPENDENCE W/O REHABILITATION THERAPY W/O MCC	~	0.4878	18.1	15.1
106	106	WOUND DEBRIDEMENTS FOR INJURIES W MCC	292	1.3897	34.4	28.7
902	901	WOUND DEBRIDEMENTS FOR INJURIES W CC	138	1.0411	29.9	24.9
903	901	WOUND DEBRIDEMENTS FOR INJURIES W/O CC/MCC	9	0.6280	20.9	17.4
904	904	SKIN GRAFTS FOR INJURIES W CC/MCC	100	1.3724	38.3	31.9
905	904	SKIN GRAFTS FOR INJURIES W/O CC/MCC	2	0.8667	24.6	20.5
906	906	HAND PROCEDURES FOR INJURIES	3	0.6280	20.9	17.4
206	907	OTHER O.R. PROCEDURES FOR INJURIES W MCC	135	1.4581	34.3	28.6
908	907	OTHER O.R. PROCEDURES FOR INJURIES W CC	57	0.9544	28.7	23.9
606	907	OTHER O.R. PROCEDURES FOR INJURIES W/O CC/MCC	4	0.6280	20.9	17.4
913	913	TRAUMATIC INJURY W MCC	49	0.7653	24.3	20.3
914	913	TRAUMATIC INJURY W/O MCC	62	0.5688	20.1	16.8
915	915	ALLERGIC REACTIONS W MCC	-	0.4878	18.1	15.1
916	915	ALLERGIC REACTIONS W/O MCC	0	0.4878	18.1	15.1
617	617	POISONING & TOXIC EFFECTS OF DRUGS W MCC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1.0834	28.9	24.1
918	216	POISONING & TOXIC EFFECTS OF DRUGS W/O MCC	3	0.4878	18.1	15.1
616	616	COMPLICATIONS OF TREATMENT W MCC	1,547	1.0957	26.7	22.3
920	616	COMPLICATIONS OF TREATMENT W CC	888	0.8190	24.9	20.8
921	616	COMPLICATIONS OF TREATMENT W/O CC/MCC	53	0.5150	18.4	15.3
922	922	OTHER INJURY, POISONING & TOXIC EFFECT DIAG W MCC	7	0.8667	24.6	20.5
923	922	OTHER INJURY, POISONING & TOXIC EFFECT DIAG W/O MCC	Ξ	0.4878	18.1	15.1
927	927	EXTENSIVE BURNS OR FULL THICKNESS BURNS W MV 96+ HRS W SKIN GRAFT	0	1.0834	28.9	24,1
928	928	FULL THICKNESS BURN W SKIN GRAFT OR INHAL INJ W CC/MCC	11	1.0834	28.9	24.1
929	928	FULL THICKNESS BURN W SKIN GRAFT OR INHAL INJ W/O CC/MCC	1	1.0834	28.9	24.1
933	933	EXTENSIVE BURNS OR FULL THICKNESS BURNS W MV 96+ HRS W/O SKIN GRAFT	Ξ	0.6280	20.9	17.4

Proposed Short-Stay Outlier (SSO)	Threshold 75.2	20.5	28.4	25.4	20.5	21.1	19.2	15.1	17.8	17.8	19.8	16.3	15.1	26.4	19.3	16.9	30.3	17.4	18.3	15.1	17.4	21.4	20.2	20.6	15.1	15.1
Proposed Geometric Average Length of	3tay 30.2	24.6	34.1	30.5	24.6	25.3	23.0	18.1	21.3	21.3	23.7	19.5	18.1	31.7	23.1	20.3	36.4	20.9	21.9	18.1	20.9	25.7	24.2	24.7	18.1	18.1
Proposed Relative	Weight 1 1086	0.8667	1.4572	1.0416	0.8667	0.9662	0.6985	0.4878	0.8013	0.8013	1.0444	0.6882	0.4878	2.1406	0.8725	0.6256	1.6496	0.6280	0.3912	0.4878	0.6280	0.5154	0.3977	0.4205	0.4878	0.4878
FY 2009 LTCH	Cases 06	5	361	194	10	1,722	1,019	3	26	13	450	64	2	1,282	5,885	1,275	m	6	34	10	7	76	877	38	2	0
	MS-LIC-DRG TIME INFECTIOUS & PARASITIC DISEASES W O.R. PROCEDURE W CC	INFECTIOUS & PARASITIC DISEASES W O.R. PROCEDURE W/O CC/MCC	POSTOPERATIVE OR POST-TRAUMATIC INFECTIONS W O.R. PROC W MCC	POSTOPERATIVE OR POST-TRAUMATIC INFECTIONS W O.R. PROC W CC	POSTOPERATIVE OR POST-TRAUMATIC INFECTIONS W O.R. PROC W/O CC/MCC	POSTOPERATIVE & POST-TRAUMATIC INFECTIONS W MCC	POSTOPERATIVE & POST-TRAUMATIC INFECTIONS W/O MCC	FEVER	VIRAL ILLNESS W MCC	VIRAL ILLNESS W/O MCC*	OTHER INFECTIOUS & PARASITIC DISEASES DIAGNOSES W MCC	OTHER INFECTIOUS & PARASITIC DISEASES DIAGNOSES W CC	OTHER INFECTIOUS & PARASITIC DISEASES DIAGNOSES W/O CC/MCC	SEPTICEMIA OR SEVERE SEPSIS W MV 96+ HOURS	SEPTICEMIA OR SEVERE SEPSIS W/O MV 96+ HOURS W MCC	SEPTICEMIA OR SEVERE SEPSIS W/O MV 96+ HOURS W/O MCC	O.R. PROCEDURE W PRINCIPAL DIAGNOSES OF MENTAL ILLNESS	ACUTE ADJUSTMENT REACTION & PSYCHOSOCIAL DYSFUNCTION	DEPRESSIVE NEUROSES	NEUROSES EXCEPT DEPRESSIVE DISORDERS OF PERSONALITY & IMPULSE	CONTROL	ORGANIC DISTURBANCES & MENTAL RETARDATION	PSYCHOSES	BEHAVIORAL & DEVELOPMENTAL DISORDERS	OTHER MENTAL DISORDER DIAGNOSES	ALCOHOL/DRUG ABUSE OR DEPENDENCE, LEFT AMA
Base MS- LTC-	0KG 853	853	856	856	856	862	862	864	865	865	867	867	867	870	871	871	876	880	881	883		884	885	886	887	894
MS- LTC-	UKG 854	855	856	857	858	862	863	864	865	866	867	868	869	870	871	872	876	880	881	882 883		884	885	886	887	894

Proposed Short-Stay Outlier (SSO) Threshold	19.9	18.5	28.0	25.9	17.4	17.6	14.3	19.6	16.6	18.4	14.3	22.7	24.1	30.3	17.4	17.4	17.4	24.1	24.1	15.1	30.3	20.5	19.3	15.5	15.1	16.6	34.7	25.6
Proposed Geometric Average Length of Stay	23.9	22.2	33.6	31.1	20.9	21.1	17.2	23.5	19.9	22.1	17.1	27.2	28.9	36.4	20.9	20.9	20.9	28.9	28.9	18.1	36.4	24.6	23.2	18.6	18.1	19.9	41.6	30.7
Proposed Relative Weight	0.6455	0.6801	1.4033	1.0076	0.6280	0.6483	0.4068	0.8226	0.4846	0.7152	0.4500	1.5230	1.0834	1.6496	0.6280	0.6280	0.6280	1.0834	1.0834	0.4878	1.6496	0.8667	1.0513	0.6394	0.4878	0.6746	2.1789	1.1315
FY 2009 LTCH Cases	31	64	225	98	6	1,338	89	41	51	3,264	194	99	0	0	-	0	0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	12	2	210	58	7	30	1,045	219
MS-LTC-DRG Title	FULL THICKNESS BURN W/O SKIN GRFT OR INHAL INJ	NON-EXTENSIVE BURNS	O.R. PROC W DIAGNOSES OF OTHER CONTACT W HEALTH SERVICES W MCC	O.R. PROC W DIAGNOSES OF OTHER CONTACT W HEALTH SERVICES W CC	O.R. PROC W DIAGNOSES OF OTHER CONTACT W HEALTH SERVICES W/O CC/MCC	REHABILITATION W CC/MCC	REHABILITATION W/O CC/MCC	SIGNS & SYMPTOMS W MCC	SIGNS & SYMPTOMS W/O MCC	AFTERCARE W CC/MCC	AFTERCARE W/O CC/MCC	OTHER FACTORS INFLUENCING HEALTH STATUS	CRANIOTOMY FOR MULTIPLE SIGNIFICANT TRAUMA	LIMB REATTACHMENT, HIP & FEMUR PROC FOR MULTIPLE SIGNIFICANT TRAUMA	OTHER O.R. PROCEDURES FOR MULTIPLE SIGNIFICANT TRAUMA W MCC	OTHER O.R. PROCEDURES FOR MULTIPLE SIGNIFICANT TRAUMA W CC*	OTHER O.R. PROCEDURES FOR MULTIPLE SIGNIFICANT TRAUMA W/O CC/MCC*	OTHER MULTIPLE SIGNIFICANT TRAUMA W MCC*	OTHER MULTIPLE SIGNIFICANT TRAUMA W CC	OTHER MULTIPLE SIGNIFICANT TRAUMA W/O CC/MCC	HIV W EXTENSIVE O.R. PROCEDURE W MCC	HIV W EXTENSIVE O.R. PROCEDURE W/O MCC	HIV W MAJOR RELATED CONDITION W MCC	HIV W MAJOR RELATED CONDITION W CC	HIV W MAJOR RELATED CONDITION W/O CC/MCC	HIV W OR W/O OTHER RELATED CONDITION	EXTENSIVE O.R. PROCEDURE UNRELATED TO PRINCIPAL DIAGNOSIS W MCC	EXTENSIVE O.R. PROCEDURE UNRELATED TO PRINCIPAL DIAGNOSIS W CC
Base MS- LTC- DRG	934	935	939	939	939	945	945	947	947	949	949	951	955	956	957	957	957	963	963	963	696	696	974	974	974	277	186	186
MS- LTC- DRG	934	935	939	940	941	945	946	947	948	949	950	951	955	956	957	958	959	963	964	965	696	970	974	975	976	277	186	982

24.1 24.1 24.1 24.1 24.1 24.1 24.1 24.1
38.5 30.2 20.9
3
17.
Short-Stay Outlier (SSO) Threshold ¹

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¹¹ The SSO Threshold is calculated as 5/6th of the geometric average length of say of the MS-LTC-DRG (as specified in §412.529(a) in conjunction with \$412.503).
¹² the determining the proposed MS-LTC-DRG relative weights for FV 2011, these MS-LTC-DRG were adjusted for a nonmonotoricity as discussed in section VIIIB.3.g. (step 6) of the preamble of the May 4, 2010 FY 2011 I PPS/LTCH PPS proposed rule (15 FR 24/16).

Appendix: Regulatory Impact Analysis

I. Overall Impact

We have examined the impacts of this proposed rule as required by Executive Order 12866 (September 1993, Regulatory Planning and Review) and the Regulatory Flexibility Act (RFA) (September 19, 1980, Pub. L. 96– 354), section 1102(b) of the Social Security Act, the Unfunded Mandates Reform Act of 1995 (Pub. L. 104–4), Executive Order 13132 on Federalism, and the Congressional Review Act (5 U.S.C. 804(2)).

Executive Order 12866 directs agencies to assess all costs and benefits of available regulatory alternatives and, if regulation is necessary, to select regulatory approaches that maximize net benefits (including potential economic, environmental, public health and safety effects, distributive impacts, and equity). A regulatory impact analysis (RIA) must be prepared for major rules with economically significant effects (\$100 million or more in any 1 year).

We have determined that this proposed rule is a major rule as defined in 5 U.S.C. 804(2). We estimate that the proposed changes for FY 2011 acute care hospital operating and capital payments will redistribute in excess of \$100 million among different types of inpatient cases. The proposed applicable percentage increase to the IPPS rates required by the statute, in conjunction with other proposed payment changes in this proposed rule, would result in an estimated \$929 million decrease in FY 2011 operating payments (or -0.9 percent increase), and an estimated \$20 million decrease in FY 2011 capital payments (or – 0.2 percent change). The impact analysis of the capital payments can be found in section VIII. of this Appendix. In addition, as described in section IX. of this Appendix, LTCHs are expected to experience an increase in payments by \$12.9 million (or 0.3 percent).

Our operating impact estimate includes the proposed - 2.9 percent documentation and coding adjustment applied to the hospitalspecific rates, the proposed -2.4 percent documentation and coding adjustment applied to the Puerto Rico-specific rates and the proposed -2.9 percent adjustment for documentation and coding changes to the IPPS standardized amounts, which was discussed in the May 4, 2010 FY 2011 IPPS/ LTCH PPS proposed rule (75 FR 24288). In addition, our operating impact estimate includes the proposed 2.15 percent market basket update to the standardized amount (which includes the proposed 2.4 percent update with the 0.25 reduction required under the Affordable Care Act). The estimates of IPPS operating payments to acute care hospitals do not reflect any changes in hospital admissions or real casemix intensity, which would also affect overall payment changes.

The RFA requires agencies to analyze options for regulatory relief of small businesses. For purposes of the RFA, small entities include small businesses, nonprofit organizations, and small government jurisdictions. Most hospitals and most other providers and suppliers are considered to be small entities, either by being nonprofit

organizations or by meeting the Small Business Administration definition of a small business (having revenues of \$34.5 million or less in any 1 year). (For details on the latest standards for health care providers, we refer readers to the Table of Small Business Size Standards for NAIC 622 found on the Small **Business Administration Office of Size** Standards Web site at: http://www.sba.gov/ contractingopportunities/officials/size/GC-SMALL-BŬS-ŜIZE-STANDARDS.html.) For purposes of the RFA, all hospitals and other providers and suppliers are considered to be small entities. Individuals and States are not included in the definition of a small entity. We believe that the provisions of this proposed rule relating to acute care hospitals would have a significant impact on small entities as explained in this Appendix. Because we lack data on individual hospital receipts, we cannot determine the number of small proprietary LTCHs. Therefore, we are assuming that all LTCHs are considered small entities for the purpose of the analysis in section IX. of this Appendix. Medicare fiscal intermediaries and MACs are not considered to be small entities. Because we acknowledge that many of the affected entities are small entities, the analysis discussed throughout the preamble of this proposed rule constitutes our proposed regulatory flexibility analysis. Therefore, we are soliciting public comments on our estimates and analysis of the impact of this proposed rule on those small entities.

The Small Business Regulatory Enforcement Fairness Act of 1996 (SBREFA), Public Law 104-121, as amended by section 8302 of Public Law 110-28, requires an agency to provide compliance guides for each rule or group of related rules for which an agency is required to prepare a final regulatory flexibility analysis. The compliance guides associated with this proposed rule are available on the CMS IPPS Web page at http://www.cms.hhs.gov/ AcuteInpatientPPS/01 overview.asp. We also note that the Hospital Center Web page at http://www.cms.hhs.gov/center/hospital.asp was developed to assist hospitals in understanding and adapting to changes in Medicare regulations and in billing and payment procedures. This Web page provides hospitals with substantial downloadable explanatory materials.

In addition, section 1102(b) of the Act requires us to prepare a regulatory impact analysis for any proposed or final rule that may have a significant impact on the operations of a substantial number of small rural hospitals. This analysis must conform to the provisions of section 603 of the RFA. With the exception of hospitals located in certain New England counties, for purposes of section 1102(b) of the Act, we now define a small rural hospital as a hospital that is located outside of an urban area and has fewer than 100 beds. Section 601(g) of the Social Security Amendments of 1983 (Pub. L. 98-21) designated hospitals in certain New England counties as belonging to the adjacent urban area. Thus, for purposes of the IPPS and the LTCH PPS, we continue to classify these hospitals as urban hospitals. (We refer readers to Table 1 and section VI. of this Appendix for the quantitative effects of the

proposed policy changes under the IPPS for operating costs.)

Section 202 of the Unfunded Mandates Reform Act of 1995 (Pub. L. 104–4) also requires that agencies assess anticipated costs and benefits before issuing any rule whose mandates require spending in any 1 year of \$100 million in 1995 dollars, updated annually for inflation. That threshold level is currently approximately \$133 million. This proposed rule would not mandate any requirements for State, local, or Tribal governments, nor would it affect private sector costs.

Executive Order 13132 establishes certain requirements that an agency must meet when it promulgates a proposed rule (and subsequent final rule) that imposes substantial direct requirement costs on State and local governments, preempts State law, or otherwise has Federalism implications. As stated above, this proposed rule would not have a substantial effect on State and local governments.

The following analysis, in conjunction with the remainder of this document, demonstrates that this proposed rule is consistent with the regulatory philosophy and principles identified in Executive Order 12866, the RFA, and section 1102(b) of the Act. The proposed rule would affect payments to a substantial number of small rural hospitals, as well as other classes of hospitals, and the effects on some hospitals may be significant.

II. Objectives of the IPPS

The primary objective of the IPPS is to create incentives for hospitals to operate efficiently and minimize unnecessary costs while at the same time ensuring that payments are sufficient to adequately compensate hospitals for their legitimate costs. In addition, we share national goals of preserving the Medicare Hospital Insurance Trust Fund.

We believe the proposed changes in this proposed rule would further each of these goals while maintaining the financial viability of the hospital industry and ensuring access to high quality health care for Medicare beneficiaries. We expect that these proposed changes would ensure that the outcomes of the prospective payment systems are reasonable and equitable while avoiding or minimizing unintended adverse consequences.

III. Limitations of Our Analysis

The following quantitative analysis presents the projected effects of our proposed policy changes, as well as statutory changes effective for FY 2011, on various hospital groups. We estimate the effects of individual policy changes by estimating payments per case while holding all other payment policies constant. We use the best data available, but, generally, we do not attempt to make adjustments for future changes in such variables as admissions, lengths of stay, or case-mix.

IV. Hospitals Included in and Excluded From the IPPS

The prospective payment systems for hospital inpatient operating and capitalrelated costs of acute care hospitals encompass most general short-term, acute care hospitals that participate in the Medicare program. There were 33 Indian Health Service hospitals in our database, which we excluded from the analysis due to the special characteristics of the prospective payment methodology for these hospitals. Among other short-term, acute care hospitals. only the 46 such hospitals in Maryland remain excluded from the IPPS pursuant to the waiver under section 1814(b)(3) of the Act.

As of March 2010, there are 3,472 IPPS acute care hospitals to be included in our analysis. This represents about 64 percent of all Medicare-participating hospitals. The majority of this impact analysis focuses on this set of hospitals. There are also approximately 1,338 CAHs. These small, limited service hospitals are paid on the basis of reasonable costs rather than under the IPPS. (We refer readers to section VII. of this Appendix for a further description of the impact of CAH-related proposed policy changes.) There are also 1,270 IPPS-excluded hospitals and 2,169 IPPS-excluded hospital units. These IPPS-excluded hospitals and units include IPFs, IRFs, LTCHs, RNHCIs, children's hospitals, and cancer hospitals, which are paid under separate payment systems. Changes in the prospective payment systems for IPFs and IRFs are made through separate rulemaking. Payment impacts for these IPPS-excluded hospitals and units are not included in this proposed rule. The impact of the proposed update and policy changes to the LTCH PPS for FY 2011 are discussed in section IX. of this Appendix.

V. Effects on Hospitals and Hospital Units Excluded From the IPPS

As of March 2010, there were 3,439 hospitals and hospital units excluded from the IPPS. Of these, 78 children's hospitals, 11 cancer hospitals, and 17 RNHCIs are being paid on a reasonable cost basis subject to the rate-of-increase ceiling under § 413.40. The remaining providers, 228 rehabilitation hospitals and 961 rehabilitation units, and 429 LTCHs, are paid the Federal prospective per discharge rate under the IRF PPS and the LTCH PPS, respectively, and 507 psychiatric hospitals and 1,208 psychiatric units are paid the Federal per diem amount under the IPF PPS. As stated above, IRFs and IPFs are not affected by rate updates discussed in this proposed rule. The impacts of the changes to LTCHs are discussed in section IX. of this Appendix.

In the past, certain hospitals and units excluded from the IPPS have been paid based on their reasonable costs subject to limits as established by the Tax Equity and Fiscal Responsibility Act of 1982 (TEFRA). Cancer and children's hospitals continue to be paid on a reasonable cost basis subject to TEFRA limits for FY 2011. For these hospitals (cancer and children's hospitals), consistent with the authority provided in section 1886(b)(3)(B)(ii) of the Act, the update is the percentage increase in the FY 2011 IPPS operating market basket. In compliance with section 404 of the MMA, in the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 43930), we replaced the FY 2002-based IPPS operating and capital market baskets with the

revised and rebased FY 2006-based IPPS operating and capital market baskets. Therefore, consistent with current law, based on IHS Global Insight, Inc.'s 2010 first quarter forecast, with historical data through the 2009 fourth quarter, we are estimating that the proposed FY 2011 update to the IPPS operating market basket would be 2.4 percent (that is, the current estimate of the market basket rate-of-increase) which was included in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule. However, the Affordable Care Act requires a 0.25 reduction to the market basket update resulting in a proposed 2.15 percent applicable percentage increase for IPPS hospitals. RNCHIs, children's hospitals and cancer hospitals are not subject to the reduction in the applicable percentage increase required under the Affordable Care Act. In accordance with §403.752(a) of the regulations, RNHCIs are paid under §413.40. Therefore, for RNHCIs, the proposed update is the same as for children's and cancer hospitals, which is the percentage increase in the FY 2011 IPPS operating market basket increase (which was included in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule) without the reductions required under the Affordable Care Act, estimated to be 2.4 percent.

The impact of the proposed update in the rate-of-increase limit on those excluded hospitals depends on the cumulative cost increases experienced by each excluded hospital since its applicable base period. For excluded hospitals that have maintained their cost increases at a level below the rateof-increase limits since their base period, the major effect is on the level of incentive payments these excluded hospitals receive. Conversely, for excluded hospitals receive. Conversely, for excluded hospitals with percase cost increases above the cumulative update in their rate-of-increase limits, the major effect is the amount of excess costs that will not be reimbursed.

We note that, under § 413.40(d)(3), an excluded hospital that continues to be paid under the TEFRA system, whose costs exceed 110 percent of its rate-of-increase limit receives its rate-of-increase limit plus 50 percent of the difference between its reasonable costs and 110 percent of the limit, not to exceed 110 percent of its limit. In addition, under the various provisions set forth in § 413.40, cancer and children's hospitals can obtain payment adjustments for justifiable increases in operating costs that exceed the limit.

VI. Quantitative Effects of the Policy Changes Under the IPPS for Operating Costs

A. Basis and Methodology of Estimates

In this proposed rule, we are announcing proposed policy changes and payment rate updates for the IPPS for operating costs of acute care hospitals. Updates to the capital payments to acute care hospitals are discussed in section VIII. of this Appendix. Based on the overall percentage change in payments per case estimated using our payment simulation model, we estimate that total FY 2011 operating payments would decrease by 0.9 percent compared to FY 2010, largely due to the documentation and coding adjustments and the applicable percentage increase applied to the IPPS rates. This amount reflects the proposed FY 2011 documentation and coding adjustments described in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule: -2.9 percent for the IPPS national standardized amounts, -2.9 percent for the IPPS hospital-specific rates, and -2.4 percent for the IPPS Puerto Rico-specific standardized amount. The impacts do not illustrate changes in hospital admissions or real case-mix intensity, which will also affect overall payment changes.

We have prepared separate impact analyses of the proposed changes to each system. This section deals with changes to the operating prospective payment system for acute care hospitals. Our payment simulation model relies on the most recent available data to enable us to estimate the impacts on payments per case of certain proposed changes in this proposed rule. However, there are other proposed changes for which we do not have data available that would allow us to estimate the payment impacts using this model. For those proposed changes, we have attempted to predict the payment impacts based upon our experience and other more limited data.

The data used in developing the quantitative analyses of changes in payments per case presented below are taken from the FY 2009 MedPAR file and the most current Provider-Specific File that is used for payment purposes. Although the analyses of the proposed changes to the operating PPS do not incorporate cost data, data from the most recently available hospital cost report were used to categorize hospitals. Our analysis has several qualifications. First, in this analysis, we do not make adjustments for future changes in such variables as admissions, lengths of stay, or underlying growth in real case-mix. Second, due to the interdependent nature of the IPPS payment components, it is very difficult to precisely quantify the impact associated with each change. Third, we use various sources for the data used to categorize hospitals in the tables. In some cases, particularly the number of beds, there is a fair degree of variation in the data from different sources. We have attempted to construct these variables with the best available source overall. However, for individual hospitals, some miscategorizations are possible.

Using cases from the FY 2009 MedPAR file, we simulated payments under the operating IPPS given various combinations of payment parameters. Any short-term, acute care hospitals not paid under the IPPS (Indian Health Service hospitals and hospitals in Maryland) were excluded from the simulations. The impact of payments under the capital IPPS, or the impact of payments for costs other than inpatient operating costs, are not analyzed in this section. Estimated payment impacts of the capital IPPS for FY 2011 are discussed in section VIII. of this Appendix.

The changes discussed separately below are the following:

• The effects of the proposed annual reclassification of diagnoses and procedures, full implementation of the MS–DRG system and 100 percent cost-based MS–DRG relative weights.

• The effects of the proposed changes in hospitals' wage index values reflecting wage

data from hospitals' cost reporting periods beginning during FY 2007, compared to the FY 2006 wage data.

 The effects of the recalibration of the MS-DRG relative weights as required by section 1886(d)(4)(C) of the Act, including the proposed wage and recalibration budget neutrality factors.

• The effects of geographic

reclassifications by the MGCRB that will be effective in FY 2011.

• The effects of the Frontier wage index provision that requires that hospitals located in States that qualify as frontier States cannot have a wage index less than 1.0. This is a nonbudget neutral provision.

• The effects of the rural floor and imputed floor with a national budget neutrality applied to the wage index, as required by the Affordable Care Act the Affordable Care Act.

• The effects of section 505 of Public Law 108-173, which provides for an increase in a hospital's wage index if the hospital qualifies by meeting a threshold percentage of residents of the county where the hospital is located who commute to work at hospitals in counties with higher wage indexes.

 The total estimated change in payments based on the proposed FY 2011 policies relative to payments based on FY 2010 policies that include the applicable percentage increase of 2.15 (or 2.4 percent market basket with a 0.25 percentage reduction, as required under the Affordable Care Act). The FY 2010 operating payments also account for provisions under the Affordable Care Act that were effective for FY 2010.

To illustrate the impacts of the proposed FY 2011 changes, our analysis begins with a FY 2010 baseline simulation model using: the proposed FY 2011 applicable percentage increase of 2.15 percent; the FY 2010 MS-DRG GROUPER (Version 27.0); the most current CBSA designations for hospitals based on OMB's MSA definitions; the FY 2010 wage index; and no MGCRB reclassifications. Outlier payments are set at 5.1 percent of total operating MS-DRG and outlier payments.

Section 1886(b)(3)(B)(viii) of the Act, as added by section 5001(a) of Public Law 109-171, provides that, for FY 2007 and subsequent years, the update factor will be reduced by 2.0 percentage points for any hospital that does not submit quality data in a form and manner and at a time specified by the Secretary. At the time that this impact was prepared, 104 hospitals did not receive the full market basket rate-of-increase for FY 2010 because they failed the quality data submission process or did not choose to participate. For purposes of the simulations shown below, we modeled the proposed payment changes for FY 2011 using a reduced update for these 104 hospitals. However, we do not have enough information at this time to determine which hospitals will not receive the full market basket rate-of-increase for FY 2011.

Each policy change, statutory or otherwise, is then added incrementally to this baseline,

finally arriving at an FY 2011 model incorporating all of the changes. This simulation allows us to isolate the effects of each proposed change.

Our final comparison illustrates the proposed percent change in payments per case from FY 2010 to FY 2011. Three factors not discussed separately have significant impacts here. The first factor is the update to the standardized amount. In accordance with section 1886(b)(3)(B)(i) of the Act, we are proposing to update the standardized amounts for FY 2011 using an applicable percentage increase of 2.15 percent. In addition, we are updating the Puerto Rico specific amount by an applicable percentage increase of 2.15 percent. This includes our forecasted hospital market basket increase of 2.4 percent with a 0.25 percentage reduction as required under the Affordable Care Act. (Hospitals that fail to comply with the quality data submission requirements to receive the full update will receive an update reduced by 2.0 percentage points from 2.15 percent to 0.15 percent.) Under section 1886(b)(3)(B)(iv) of the Act, the updates to the hospitalspecific amounts for SCHs and for MDHs are also equal to the market basket percentage increase, or 2.15 percent.

A second significant factor that affects the changes in hospitals' payments per case from FY 2010 to FY 2011 is the change in a hospital's geographic reclassification status from one year to the next. That is, payments may be reduced for hospitals reclassified in FY 2010 that are no longer reclassified in FY 2011. Conversely, payments may increase for hospitals not reclassified in FY 2010 that are reclassified in FY 2011.

A third significant factor is that we currently estimate that actual outlier payments during FY 2010 will be 4.9 percent of total MS–DRG payments. Our FY 2010 outlier estimate accounts for changes to the FY 2010 IPPS payments required under the Affordable Care Act. When the FY 2010 final rule was published, we projected FY 2010 outlier payments would be 5.1 percent of total MS-DRG plus outlier payments; the average standardized amounts were offset correspondingly. The effects of the lower than expected outlier payments during FY 2010 (as discussed in the Addendum to this proposed rule) are reflected in the analyses below comparing our current estimates of FY 2010 payments per case to estimated FY 2011 payments per case (with outlier payments projected to equal 5.1 percent of total MS– DRG payments).

B. Analysis of Table I

Table I displays the results of our analysis of the proposed changes for FY 2011. The table categorizes hospitals by various geographic and special payment consideration groups to illustrate the varying impacts on different types of hospitals. The top row of the table shows the overall impact on the 3,472 acute care hospitals included in the analysis.

The next four rows of Table I contain hospitals categorized according to their geographic location: all urban, which is

further divided into large urban and other urban; and rural. There are 2,502 hospitals located in urban areas included in our analysis. Among these, there are 1,365 hospitals located in large urban areas (populations over 1 million), and 1,137 hospitals in other urban areas (populations of 1 million or fewer). In addition, there are 970 hospitals in rural areas. The next two groupings are by bed-size categories, shown separately for urban and rural hospitals. The final groupings by geographic location are by census divisions, also shown separately for urban and rural hospitals.

The second part of Table I shows hospital groups based on hospitals' FY 2011 payment classifications, including any reclassifications under section 1886(d)(10) of the Act. For example, the rows labeled urban, large urban, other urban, and rural show that the numbers of hospitals paid based on these categorizations after consideration of geographic reclassifications (including reclassifications under sections 1886(d)(8)(B) and 1886(d)(8)(E) of the Act that have implications for capital payments) are 2,555; 1,403; 1,152; and 917, respectively.

The next three groupings examine the impacts of the changes on hospitals grouped by whether or not they have GME residency programs (teaching hospitals that receive an IME adjustment) or receive DSH payments, or some combination of these two adjustments. There are 2,434 nonteaching hospitals in our analysis, 798 teaching hospitals with fewer than 100 residents, and 240 teaching hospitals with 100 or more residents.

In the DSH categories, hospitals are grouped according to their DSH payment status, and whether they are considered urban or rural for DSH purposes. The next category groups together hospitals considered urban or rural, in terms of whether they receive the IME adjustment, the DSH adjustment, both, or neither.

The next five rows examine the impacts of the changes on rural hospitals by special payment groups (SCHs, RRCs, and MDHs). There were 183 RRCs, 340 SCHs, 187 MDHs, and 108 hospitals that are both SCHs and RRCs, and 13 hospitals that are both an MDH and an RRC.

The next series of groupings are based on the type of ownership and the hospital's Medicare utilization expressed as a percent of total patient days. These data were taken from the FY 2008 or FY 2007 Medicare cost reports.

The next two groupings concern the geographic reclassification status of hospitals. The first grouping displays all urban hospitals that were reclassified by the MGCRB for FY 2011. The second grouping shows the MGCRB rural reclassifications. These groupings account for the change in the MGCRB reclassification policy as required under the Affordable Care Act.

The final category shows the impact of the proposed policy changes on the 19 cardiac hospitals in our analysis. BILLING CODE 4120-01-P

All Proposed FY 2011 Changes w/CMI Adjustment (11)	-0.9		-0.8	-0.8	-0.8	-1.4		-0.7	-0.9	-0.7	-0.8	-0.9		-1.1	-1.8	-1.1	-1.1	-1.3		-2	-1.4
All Proposed FY 2011 Changes Priot the CM1 Adjustment (10)	2		2.1	2.1	2.1	1.5		2.2	2	2.2	2.1	2		1.8	1.1	1.7	1.8	1.5		0.0	1.5
Proposed FY 2011 Out- Migration Adjustment (9)	0		0	0	0	0.1		0	0	0	0	0		0.2	0.1	0	0	0		0	0
Proposed Application of the Frontier Wage Index (8)	0		0	0	0.1	0		0.1	0.1	0.1	0.1	0		0.1	0	0	0	0		0	0
Proposed Rural Floor Budget Neutrality and Within State Rural Floor Budget Neutrality (7)	0		0	0	0.1	-0.1		0	0.2	0	0.1	-0.2		-0.1	-0.1	-0.2	-0.2	-0.1		-0.2	0.1
FY 2011 MGCRB Reclassif- ications (6)	0		-0.2	-0.3	0	1.6		-0.5	0	-0.1	-0.2	-0.3		0.6	9.0	2.2	2.5	2.4		0.9	0.3
Proposed FY 2011 MS-DRG, Relative Weights & Wage & Wage & Wage & Recalibration Budget Neutrality (5)	0		0	0	0	0		0.3	0	0	0	0		0.3	0	0	0.1	-0.1		-0.6	-0.3
Application of Wage Budget Neutrality (4)	0		0	0.1	-0.1	0		0	0	0	0	-0.1		0.1	0	0	0	0.1		-0.4	-0.3
Proposed FY 2011 Wage Data (3)	0		0	0	-0.1	0		0	0	0	0	-0.1		0.1	0	0	0	0		-0.4	-0.3
Application of Budget Neutrality (2)	0		0	0	0.1	0		0.2	-0.1	0	0	0		0.3	0	0	0	-0.1		-0.2	0
Proposed FY 2011 Weights & MS- DRG Changes (1)	0.3		0.3	0.2	0.4	0.3		0.6	0.2	0.3	0.3	0.3		0.6	0.3	0.3	0.3	0.2		0.1	0.3
No. of Hospitals	3472		2502	1365	1137	026		635	162	461	425	190		337	366	164	61	42		121	330
	All Hospitals	By Geographic Location:	Urban hospitals	Large urban areas	Other urban areas	Rural hospitals	Bed Size (Urban):	0-99 beds	100-199 beds	200-299 beds	300-499 beds	500 or more beds	Bed Size (Rural):	0-49 beds	50-99 beds	100-149 beds	150-199 beds	200 or more beds	Urban by Region:	New England	Middle Atlantic

TABLE L.--IMPACT ANALYSIS OF PROPOSED CHANGES TO THE IPPS FOR OPERATING COSTS FOR FY 2011

		Proposed				Proposed FY 2011 MS-DRG, Relative Weights & Wage Index		Proposed Rural Floor Budget Neutrality and Within	Proposed		All Proposed	Į
		FY 2011 Weights	Application of	Proposed FY	Application	Changes, with Wage &	FY 2011	State Rural	Application of the	Proposed FY 2011	FY 2011 Changes	Proposed FY 2011
		& MS- DRG	Recalibration Budget	2011 Wage	of Wage Budget	Recalibration Budget	MGCRB Reclassif-	Floor Budget	Frontier Wage	Out- Migration	Prior to the CMI	Changes w/CMI
	No. of Hospitals	Changes (1)	Neutrality (2)	Data (3)	Neutrality (4)	Neutrality (5)	ications (6)	Neutrality (7)	Index (8)	Adjustment (9)	Adjustment (10)	Adjustment (11)
South Atlantic	383	0.1	-0.2	0	0	-0.2	-0.4	-0.2	0	0	1.9	-1
East North Central	403	0.1	-0.1	0.2	0.2	0.1	-0.3	-0.2	0	0	1.8	-1.1
East South Central	155	0.4	0.2	-0.5	-0.6	-0.4	-0.2	0	0	0	1.8	-1.1
West North Central	166	0.5	0.2	-0.1	-0.1	0.1	-0.7	-0.2	0.5	0	2.5	-0.4
West South Central	342	0.5	0.2	0.2	0.2	0.4	-0.6	-0.2	0	0	2.4	-0.5
Mountain	162	0.3	0	0	0	0	-0.3	-0.1	0.2	0	2.4	-0.5
Pacific	390	0.6	0.2	0.4	0.4	0.5	-0.3	0.9	0	0	3.6	0.6
Puerto Rico	50	0.9	0.7	-0.3	-0.3	0.4	-0.8	-0.1	0	0	2.4	-0.4
Rural by Region:												
New England	24	0.2	-0.2	0	0	-0.2	0.5	-0.1	0	0	0.6	-2.3
Middle Atlantic	70	-0.1	-0.4	0.4	0.4	0	1.5	-0.1	0	0	1.5	-1.4
South Atlantic	165	-0.2	-0.5	-0.3	-0.4	-0.9	2.1	-0.2	0	0.1	1.1	-1.8
East North Central	120	0.3	0	-0.1	-0.1	-0.2	1.3	-0.1	0	0.1	1.6	-1.3
East South Central	175	0.6	0.3	0.2	0.2	0.5	2.3	-0.2	0	0.1	1.1	-1.7
West North Central	100	0.7	0.4	0	0	0.4	0.5	-0.1	0.1	0	2.3	-0.6
West South Central	214	0.7	0.5	0.3	0.4	0.8	2.2	-0.2	0	0.1	2	-0.9
Mountain	71	0.7	0.4	0	0	0.4	0.3	-0.1	0.5	0	2.5	-0.4
Pacific	31	0	-0.4	0.3	0.3	-0.1	0.9	-0.1	0	0	1	-1.9
By Payment Classification:												
Urban hospitals	2555	0.3	0	0	0	0	-0.2	0	0	0	2.1	-0.8
Large urban areas	1403	0.2	0	0	0.1	0	-0.3	0	0	0	2.1	-0.8
Other urban areas	1152	0.4	0.1	-0.1	-0.1	0	0	0.1	0.1	0	2.1	-0.8
Rural areas	917	0.3	0	0	0	0	1.4	-0.1	0	0.1	1.5	-1.4
Teaching Status:												
Nonteaching	2434	0.4	0	0.1	0.1	0.2	0.2	0.1	0	0	2.1	-0.8

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	jo No	Proposed FY 2011 Weights & MS- DRG Changes	Application of Budget Neutrality	Proposed FY 2011 Wage Data	Application of Wage Budget Neutrality	Proposed FY 2011 MS-DRG, Relative Weights & Wage Index Changes, with Wage & Recalibration Budget Neutrality	FY 2011 MGCRB Reclassif- ications	Proposed Rural Floor Budget Neutrality and Within State Rural Floor Budget Neutrality	Proposed Application of the Frontier Wage Index	Proposed FY 2011 Out- Migration	All Proposed FY 2011 Changes Prior to the CM1 Adjustment	All Proposed FY 2011 Changes w/CM1
	Hospitals	(1)	(2)	(3)	(4)	(5)	(9)	6	(8)	(6)	(10)	(11)
Fewer than 100 residents	798	0.3	0	-0.1	-0.1	-0.1	-0.1	0	0.1	0	2	-0.9
100 or more												
residents	240	0.3	0	-0.1	-0.1	-0.1	-0.2	-0.1	0	0	1.9	-
Urban DSH: Non-DSH	834	50	01	C	C	c	Ī	c		C	-	80-
100 or more beds	1510	0.3	0	0	0	0	-0.2	0	0	0	2.1	-0.8
Less than 100 beds	340	0.2	-0.1	0	0	0	-0.3	0	0.2	0	2	-0.9
Rural DSH:												
SCH	407	0.3	0	0	0	0	0.2	-0.1	0	0.1	0.9	-2
RRC	209	0.2	-0.1	0.1	0.1	0	2.4	-0.2	0	0	1.7	-1.2
100 or more beds	30	0.1	-0.2	-0.3	-0.3	-0.5	1.1	-0.2	0	0.3	1.2	-1.6
Less than 100 beds	142	0.4	0.2	0	0.1	0.2	1	-0.2	0	0.4	1.4	-1.5
Urban teaching and DSH:												
Both teaching and DSH	806	0.3	0	-0.1	-0.1	-0.1	-0.3	-0.1	0.1	0	2	-0.9
Teaching and no DSH	169	0.3	-0.1	-0.2	-0.2	-0.2	0.4	0	0.1	0	1.7	-1.1
No teaching and DSH	1044	0.3	0	0.2	0.2	0.2	0	0.2	0	0	2.3	-0.6
No teaching and no DSH	536	0.6	0.2	0	0	0.2	-0.2	0	0	0	2.3	-0.6
Special Hospital												
RRC	183	0.4	0.1	0	0	0.2	3.1	-0.2	0.1	0	2	-0.9

				_				_	_			_	-	_						_	_			
All Proposed FY 2011	Changes w/CMI Adjustment (11)	-1.8	-1.1	-1.2	-1.1		1-	-0.5	-0.8					-0.6	-0.8	-1.2	-0.8							-1
All Proposed FY 2011 Changes	Prior to the CMI Adjustment (10)	1	1.7	1.7	1.8		1.9	2.4	2.1					2.3	2.1	1.7	2.1							1.9
Proposed FY 2011	Out- Migration Adjustment (9)	0	0.2	0	0		0	0	0					0	0	0	0							0
Proposed Application of the	Frontier Wage Index (8)	0.1	0	0	0		0.1	0	0					0	0.1	0	0							0
Proposed Rural Floor Budget Neutrality Neutrality Within State Rural	Floor Budget Neutrality (7)	0	-0.1	0	-0.1		0	0	0.1					0	0	0	0.1							-0.1
FY 2011	MGCRB Reclassif- ications (6)	0.1	0.4	0.7	0.3		0	-0.1	0					-0.4	-0.3	9.0	0.7							1.8
Proposed FY 2011 MS-DRG, Relative Weights & Wage Index Changes, with Wage &	Recalibration Budget Neutrality (5)	0	-0.1	-0.2	0.2		0	0.3	0					0	0	-0.1	0							0
Application	of Wage Budget Neutrality (4)	0	0	-0.1	0.2		0	0.2	-0.1					0	0	-0.1	-0.2							0
Proposed FY	2011 Wage Data (3)	0	0	-0.1	0.2		0	0.2	-0.1					0	0	0	-0.1							0
Application of	Recalibration Budget Neutrality (2)	0	-0.1	-0.2	0		0	0.1	0					-0.1	0	0	0.2							0
Proposed FY 2011 Weights	& MS- DRG Changes (1)	0.3	0.2	0.2	0.4		0.3	0.4	0.3					0.2	0.3	0.3	0.4							0.3
	No. of Hospitals	340	187	108	13		1978	837	577					353	1593	1202	237							825
		SCH	HDH	SCH and RRC	MDH and RRC	Type of Ownership:	Voluntary	Proprietary	Government	Medicare	Utilization as a	Percent of	Inpatient Days:	0-25	25-50	50-65	Over 65	FY 2011	Reclassifications	by the Medicare	Geographic	Classification Review Board	All Reclassified	Hospitals

						Proposed FY 2011 MS-DRG, Relative Weights &		Proposed Rural Floor Budget Neutrality and			AII	
		Proposed FY 2011 Weights & MS-	Application of Recalibration	Proposed FY 2011	Application of Wage	Wage Index Changes, with Wage & Recalibration	FY 2011 MGCRB	Within State Rural Floor	Proposed Application of the Frontier	Proposed FY 2011 Out-	Proposed FY 2011 Changes Prior to the	All Proposed FY 2011 Changes
	No. of Hospitals	DRG Changes (1)	Budget Neutrality (2)	Wage Data (3)	Budget Neutrality (4)	Budget Neutrality (5)	Reclassif- ications (6)	Budget Neutrality (7)	Wage Index (8)	Migration Adjustment (9)	CMI Adjustment (10)	w/CMI Adjustment (11)
Non-Reclassified Hospitals	2647	0.3	0	0	0	0	2.0-	0	0.1	0	2.1	-0.8
Urban Hospitals Reclassified	494	0.3	0	0	0	0	1.6	-0.1	0	0	2	-0.9
Urban Nonreclassified Hospitals, FY 2011:	1979	0.3	0	0	0	0	2.0-	0.1	0.1	0	2.1	-0.8
All Rural Hospitals Reclassified FY 2011:	331	0.3	0	0.1	0.1	0.1	2.7	-0.2	0	0	1.9	-
Rural Nonreclassified Hospitals FY 2011:	576	0.3	0	0	0	0	-0.3	-0.1	0	0.2	1	-1.9
All Section 401 Reclassified Hospitals:	37	-0.1	-0.4	-0.1	-0.1	-0.5	-0.3	0	0	0	1.3	-1.5
Other Reclassified Hospitals (Section 1886(d)(8)(B))	63	-0.2	-0.5	-0.2	-0.2	-0.6	2.9	-0.2	0	0	1.1	-1.8
Specialty Hospitals Cardiac specialty Hospitals	19	1.1	0.8	0.3	0.3	1.1	-0.8	-0.1	0.2	0	3.2	0.3
¹ Because di cost report d ² This colum ³ This colum	¹ Because data necessary to classify s cost report data are from reporting per cost report data are from methods the payment is section 1886(d)(4)(C)(iii) of the Act. ³ This column displays the application	o classify some sporting periods payment impac of the Act. application of th	¹ Because data necessary to classify some hospitals by catego cost report data are from reporting periods beginning in FY 2 cost report data are from reporting periods beginning in FY 2 This column displays the payment impact of the proposed c section 1886(d)(4)(C)(iii) of the Act. ³ This column displays the application of the recalibration bu	gory were missing, th 2008 and FY 2007. changes to the Vers udget neutrality fact	iing, the total numb 2007. : Version 28 GROI y factor of 0.99686	¹ Because data necessary to classify some hospitals by category were missing, the total number of hospitals in each category may not equal the national total. Discharge data are from FY 2009, and hospital cost report data are from reporting periods beginning in FY 2008 and FY 2007. ² This column displays the payment impact of the proposed changes to the Version 28 GROUPER and the recalibration of the MS-DRG weights based on FY 2009 MedPAR data in accordance with section 1886(d)(4)(C)(iii) of the Act. ³ This column displays the application of the Act.	h category may ration of the MS section 1886(d	not equal the nati i-DRG weights b:)(4)(C)(iii) of the	onal total. Disch: ased on FY 2009 ? Act.	arge data are from l MedPAR data in a	FY 2009, and hosp ccordance with	ital

This column displays the proposed payment impact of the update to wage index data using FY 2007 cost report data

This column displays the payment impact of the application of the wage budget neutrality factor, which is calculated separately from the recalibration budget neutrality factor, and will be calculated in accordance with section 1886(d)(3)(E)(i) of the Act. The wage budget neutrality factor is 1.000070.

⁶ This column displays the combined payment impact of the proposed changes in Columns 1 through 4 and the proposed cumulative budget neutrality factor for MS-DRG and wage changes in accordance with section 1886(d)(4)(C)(iii) of the Act and section 1886(d)(3)(E) of the Act. The cumulative wage and recalibration budget neutrality factor of 0.996937is the product of the wage budget neutrality factor and the recalibration budget neutrality factor.

Shown here are the effects of geographic reclassifications by the Medicare Geographic Classification Review Board (MGCRB). The effects demonstrate the FY 2011 payment impact of going from no reclassifications to the reclassifications scheduled to be in effect for FY 2011. Reclassification for prior years has no bearing on the payment impacts shown here. This column reflects the geographic budget neutrality factor of 0.991476

The ⁶ This column displays the effects of the rural floor and the imputed floor, including the Affordable Care Act requirement that the floor budget neutrality is at a 100 percent national level adjustment. rural and imputed floor budget neutrality factor is 0.995425.

¹⁰ This column displays the impact of section 505 of Pub. L. 108-173, which provides for an increase in a hospital's wage index if the hospital qualifies by meeting a threshold percentage of residents of the This column shows the impact of the new proposal required under Section 10324 of Pub. L. 111-148 that hospitals located in Frontier states have a wage index no less than 1.0 beginning in FY 2011. county where the hospital is located who commute to work at hospitals in counties with higher wage indexes.

changes displayed in Columns 5, 6, 7, and 8 (the changes displayed in Columns 2 and 4 are included in Column 5). The sum of these impacts may be different from the percentage changes shown here due nospital-specific rates, and -2.4 percent to the Puerto Rico-specific amount. It also reflects changes in hospitals' reclassification status in FY 2011 compared to FY 2010. It incorporates all of the proposed ¹¹ This column shows the proposed changes in payments from FY 2010 to FY 2011. It reflects the impact of the proposed FY 2011 market basket update, and the proposed reductions to the FY 2011 standardized amount due to the documentation and coding effect. The proposed FY 2011 documentation and coding adjustment is -2.9 percent to the IPPS standardized amounts, -2.9 percent to the

to rounding and interactive effects.

C. Effects of the Proposed Changes to the MS–DRG Reclassifications and Relative Cost-Based Weights (Column 1)

In Column 1 of Table I, we present the effects of the proposed MS–DRG reclassifications, as discussed in section II. of the preamble to this supplemental proposed rule. Section 1886(d)(4)(C)(i) of the Act requires us annually to make appropriate classification changes in order to reflect changes in treatment patterns, technology, and any other factors that may change the relative use of hospital resources.

As discussed in the preamble of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, the proposed FY 2011 MS-DRG relative weights will be 100 percent cost-based and 100 percent MS-DRGs. For FY 2011, the MS-DRGs are calculated using the FY 2009 MedPAR data grouped to the Version 28.0 (FY 2011) MS–DRGs. The methods of calculating the proposed relative weights and the reclassification changes to the grouper are described in more detail in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule. The proposed changes to the relative weights and MS–DRGs shown in Column 2 are prior to any offset for budget neutrality. Overall, hospitals will experience a 0.3 percent increase in payments due to the changes in the MS-DRGs and relative weights prior to budget neutrality. Urban hospitals and rural hospitals will experience a 0.3 percent increase in payments under the updates to the relative weights and MS-DRGs.

D. Effects of the Application of Recalibration Budget Neutrality (Column 2)

Column 2 shows the effects of the changes to the MS–DRGs and relative weights with the application of the recalibration budget neutrality factor to the standardized amounts. Consistent with section 1886(d)(4)(C)(iii) of the Act, we are calculating a recalibration budget neutrality factor to account for the changes in MS–DRGs and relative weights to ensure that the overall payment impact is budget neutrality factor in this notice because we applied a 0.25 reduction to the market basket update to the standardized amount as required under the Affordable Care Act.

The "All Hospitals" line in Column 1 indicates that proposed changes due to MS-DRGs and relative weights will increase payments by 0.3 percent before application of the budget neutrality factor. The proposed recalibration budget neutrality factor is 0.996867, which is applied to the standardized amount. Thus, the impact after accounting only for budget neutrality for changes to the MS-DRG relative weights and classification is somewhat lower than the figures shown in Column 1 (approximately 0.3 percent). Consequentially, urban and rural hospitals will not experience a change in payments when recalibration budget neutrality is applied.

E. Effects of Proposed Wage Index Changes (Column 3)

Section 1886(d)(3)(E) of the Act requires that, beginning October 1, 1993, we annually update the wage data used to calculate the wage index. In accordance with this requirement, the proposed wage index for

acute care hospitals for FY 2011 is based on data submitted for hospital cost reporting periods beginning on or after October 1, 2006 and before October 1, 2007. The estimated impact of the updated wage data on hospital payments is isolated in Column 3 by holding the other payment parameters constant in this simulation. That is, Column 3 shows the percentage change in payments when going from a model using the FY 2010 wage index, based on FY 2006 wage data, and having a 100-percent occupational mix adjustment applied, to a model using the FY 2011 prereclassification wage index, also having a 100-percent occupational mix adjustment applied, based on FY 2007 wage data (while holding other payment parameters such as use of the Version 28.0 MS-DRG GROUPER constant). The occupational mix adjustment is based on the FY 2008/2009 occupational mix survey. The wage data was not affected by any of the provisions under the Affordable Care Act for FY 2011.

Column 3 shows the impacts of updating the wage data using FY 2007 cost reports. Overall, the new wage data will lead to a 0.0 percent change for all hospitals before being combined with the wage budget neutrality adjustment shown in Column 5. Among the regions, the largest increase is in the rural Middle Atlantic region, which experiences a 0.4 percent increase before applying an adjustment for budget neutrality. The largest decline from updating the wage data is seen in Urban East South Central (0.5 percent decrease).

F. Application of the Wage Budget Neutrality Factor (Column 4)

Column 4 shows the impact of the new wage data with the application of the wage budget neutrality factor. In FY 2010, we began calculating separate wage budget neutrality and recalibration budget neutrality factors, in accordance with section 1886(d)(3)(E) of the Act, which specifies that budget neutrality to account for wage changes or updates made under that subparagraph must be made without regard to the 62 percent labor-related share guaranteed under section 1886(d)(3)(E)(ii) of the Act. Therefore, for FY 2011, we are calculating the wage budget neutrality factor to ensure that payments under updated wage data are budget neutral without regard to the lower labor-related share of 62 percent applied to hospitals with a wage index less than or equal to 1. In other words, the wage budget neutrality is calculated under the assumption that all hospitals receive the higher labor-related share of the standardized amount. The wage budget neutrality factor is revised because the market basket update to the standardized amount was reduced by 0.25 percent under the Affordable Care Act. Because the wage data changes did not change overall payments (displayed in Column 3), the revised wage budget neutrality factor is 1.00007, and the overall payment change is 0.0 percent.

G. Combined Effects of Proposed MS–DRG and Wage Index Changes (Column 5)

Section 1886(d)(4)(C)(iii) of the Act requires that changes to MS–DRG reclassifications and the relative weights cannot increase or decrease aggregate payments. In addition, section 1886(d)(3)(E) of the Act specifies that any updates or adjustments to the wage index are to be budget neutral. We computed a proposed wage budget neutrality factor of 1.00007, and a proposed recalibration budget neutrality factor of 0.996867 (which is applied to the Puerto Rico specific standardized amount and the hospital-specific rates). The product of the two budget neutrality factors is the cumulative wage and recalibration budget neutrality factor. The proposed cumulative wage and recalibration budget neutrality adjustment is 0.996937, or approximately

-0.3 percent, which is applied to the national standardized amounts. Because the wage budget neutrality and the recalibration budget neutrality are calculated under different methodologies according to the statute, when the two budget neutralities are combined and applied to the standardized amount, the overall payment impact is not necessarily budget neutral. However, in this proposed rule, we are estimating that the proposed changes in the MS–DRG relative weights and updated wage data with wage and budget neutrality applied will result in a 0.0 change in payments.

We estimate that the combined impact of the proposed changes to the relative weights and MS-DRGs and the proposed updated wage data with budget neutrality applied will result in no change in payments for urban or rural hospitals. Urban New England would experience a 0.6 decrease in payments due to reductions in their case-mix and wages compared to the national average, while the urban Pacific area would experience a 0.5 percent increase in payments because of above average increases in wages and casemix. Among the rural hospital categories, rural South Atlantic hospitals would experience the greatest decline in payment (-0.9 percent) primarily due to the changes to MS-DRGs and the relative cost weights.

H. Effects of MGCRB Reclassifications (Column 6)

Our impact analysis to this point has assumed acute care hospitals are paid on the basis of their actual geographic location (with the exception of ongoing policies that provide that certain hospitals receive payments on other bases than where they are geographically located). The changes in Column 6 reflect the per case payment impact of moving from this baseline to a simulation incorporating the MGCRB decisions for FY 2011 which affect hospitals' wage index area assignments.

By spring of each year, the MGCRB makes reclassification determinations that will be effective for the next fiscal year, which begins on October 1. The MGCRB may approve a hospital's reclassification request for the purpose of using another area's wage index value. Hospitals may appeal denials of MGCRB decisions to the CMS Administrator. Further, hospitals have 45 days from publication of the IPPS rule in the **Federal Register** to decide whether to withdraw or terminate an approved geographic reclassification for the following year. Provisions in the Affordable Care Act required us to revert to FY 2008 average hourly wage reclassification criteria for reclassifications effective in FY 2011. Therefore, additional hospitals will qualify for MGCRB reclassification compared to the FY 2011 IPPS/LTCH PPS proposed rule (or will qualify for their primary reclassification), published on May 4, 2010. This column reflects an expectation that these additional hospitals will qualify for geographic reclassification.

The overall effect of geographic reclassification is required by section 1886(d)(8)(D) of the Act to be budget neutral. Therefore, for the purposes of this impact analysis, we are applying an adjustment of 0.995425 to ensure that the effects of the section 1886(d)(10) reclassifications are budget neutral (section II.A. of the Addendum to this supplemental proposed rule). Geographic reclassification generally benefits hospitals in rural areas. We estimate that geographic reclassification will increase payments to rural hospitals by an average of 1.6 percent. By region, all the rural hospital categories will experience increases in payments due to MGCRB reclassification where rural hospitals in the Mountain region will experience a 0.1 percent increase in payments and rural hospitals in the East South Central region will experience a 2.4 percent increase in payments.

Table 9A of the Addendum to this proposed rule reflects the approved reclassifications for FY 2011.

I. Effects of the Rural Floor and Imputed Floor, Including Application of National Budget Neutrality (Column 7)

As discussed in section III.B. of the preamble of the FY 2009 IPPS final rule, the FY 2010 IPPS/RY 2010 LTCH final rule and this proposed rule, section 4410 of Public Law 105–33 established the rural floor by requiring that the wage index for a hospital in any urban area cannot be less than the wage index received by rural hospitals in the same State. In FY 2008, we changed how we applied budget neutrality to the rural floor. Rather than applying a budget neutrality adjustment to the standardized amount, a uniform budget neutrality adjustment is applied to the wage index. In the FY 2009 final rule, we finalized the policy to apply the rural floor budget neutrality at the State level with a 3-year transition. In FY 2009, hospitals received a blended wage index that is 20 percent of a wage index with the State level rural and imputed floor budget neutrality adjustment and 80 percent of a wage index with the national budget neutrality adjustment. In FY 2010, hospitals received a blended wage index that is 50 percent of a wage index with the State level rural and imputed floor budget neutrality and 50 percent of a wage index with the national budget neutrality adjustment. For FY 2011, the Affordable Care Act requires that we apply one rural floor budget neutrality to the wage index, nationally. The proposed FY 2011 rural floor budget neutrality factor applied to the wage index is 0.995425.

Furthermore, the FY 2005 IPPS final rule (69 FR 49109) established a temporary imputed floor for all urban States from FY 2005 to FY 2007. The rural floor requires that an urban wage index cannot be lower than

the wage index for any rural hospital in that State. Therefore, an imputed floor was established for States that do not have rural areas or rural IPPS hospitals. In the FY 2008 IPPS final rule with comment period (72 FR 47321), we finalized our proposal to extend the imputed floor for 1 additional year. In the FY 2009 IPPS final rule (73 FR 48573), we extended the imputed floor for an additional 3 years through FY 2011. In the FY 2011 IPPS/LTCH PPS proposed rule published on May 4, 2010, we applied rural floor budget neutrality at the State-level. However, the Affordable Care Act requires that, effective for FY 2011, we apply rural floor and imputed floor budget neutrality at the national level, as we did in FY 2008.

Column 7 shows the projected impact of the rural floor and the imputed floor with the national rural and imputed floor budget neutrality factor applied to the wage index. The column compares the proposed postreclassification FY 2011 wage index of providers before the rural floor adjustment and the post-reclassification FY 2011 wage index of providers with the rural floor and imputed floor adjustment. Only urban hospitals can benefit from the rural floor provision. Because the provision is budget neutral, all other hospitals (that is, all rural hospitals and those urban hospitals to which the adjustment is not made) experience a decrease in payments due to the budget neutrality adjustment applied nationally to their wage index.

We project that, in aggregate, rural hospitals will experience a 0.1 percent decrease in payments as a result of the application of rural floor budget neutrality because the rural hospitals located in States with a rural floor do not benefit from the rural floor, but have their wage indexes downwardly adjusted to ensure that the application of the rural floor is budget neutral overall within the State. We project hospitals located in other urban areas (populations of 1 million or fewer) will experience a 0.1 percent increase in payments because those providers benefit from the rural floor. Urban hospitals in the Pacific region can expect 0.9 percent increase in payments because a large percentage of hospitals in this region receive the rural floor. Urban hospitals in the Middle Atlantic can expect a 0.1 percent increase in payments because New Jersey hospitals receive the imputed floor with a national budget neutrality adjustment. Rural hospitals in all regions can expect a 0.1 to 0.2 percent decrease in payments because the rural and imputed floors only benefit urban hospitals.

J. Effects of the Proposed Application of the Frontier Wage Index (Column 8)

Section 10324(a) of Affordable Care Act requires that we establish a minimum postreclassified wage-index of 1.00 for all hospitals located in Frontier States. Frontier States are defined in the statute as States with at least 50 percent of its counties with a population density lesser than 6 persons per square mile. Based on these criteria, five States (Montana, North Dakota, Nevada, South Dakota, and Wyoming) are considered Frontier States and 51 hospitals located in those States would receive a frontier wage index of 1.0. This provision is not budget neutral and is estimated to increase IPPS operating payments by approximately \$48 million.

Urban hospitals located in the West North Central region and urban hospitals located in the Mountain region will experience an increase in payments by 0.5 percent and 0.2, respectively, because many of the hospitals located in this region are frontier hospitals. Similarly, rural hospitals located in the West North Central and rural hospitals in the Mountain region will experience an increase in payments by 0.1 and 0.5, respectively.

K. Effects of the Proposed Wage Index Adjustment for Out-Migration (Column 9)

Section 1886(d)(13) of the Act, as added by section 505 of Public Law 108-173, provides for an increase in the wage index for hospitals located in certain counties that have a relatively high percentage of hospital employees who reside in the county, but work in a different area with a higher wage index. Hospitals located in counties that qualify for the payment adjustment are to receive an increase in the wage index that is equal to a weighted average of the difference between the wage index of the resident county, post-reclassification and the higher wage index work area(s), weighted by the overall percentage of workers who are employed in an area with a higher wage index. With the out-migration adjustment, small rural providers with less than 100 beds will experience a 0.5 percent increase in payments in FY 2011 relative to no adjustment at all. We included these additional payments to providers in the impact table shown above, and we estimate the impact of these providers receiving the out-migration increase to be approximately \$20 million.

L. Effects of All Proposed Changes Prior to Documentation and Coding (or CMI) Adjustment (Column 10)

Column 10 shows our estimate of the changes in payments per discharge from FY 2010 and FY 2011, resulting from all proposed changes reflected in this supplemental rule and the May 4, 2010 IPPS/ LTCH PPS proposed rule for FY 2011 (including statutory changes), other than the proposed documentation and coding adjustment. Column 10 reflects the impact of all other FY 2011 changes relative to FY 2010, including those shown in Columns 1 through 9. We note that our baseline FY 2010 operating estimates account for the provisions under the Affordable Care Act that affected the FY 2010 operating payments. The average increase in payments under the IPPS for all hospitals is approximately 2.0 percent. This includes the 2.15 percent applicable percentage increase (including the – 0.25 reduction to the market basket increase required under the Affordable Care Act). In addition, it reflects the estimated 0.2 percentage point difference between the projected outlier payments in FY 2010 (5.1 percent of total MS-DRG payments), the current estimate of the percentage of actual outlier payments in FY 2010 (4.9 percent) as described in the introduction to this Appendix and the Addendum to this

proposed rule. Finally, it accounts for -0.2 percent decrease in payments due to the expiration of Section 508 reclassifications that had been extended for FY 2010 under the Affordable Care Act.

There might also be interactive effects among the various factors comprising the payment system that we are not able to isolate. For these reasons, the values in Column 10 may not equal the sum of the percentage changes described above.

M. Effects of All FY 2011 Proposed Changes With CMI Adjustment (Column 11)

Column 11 shows our estimate of the changes in payments per discharge from FY 2010 and FY 2011, resulting from all proposed changes reflected in the May 4, 2010 IPPS/LTCH PPS proposed rule for FY 2011 and provisions described in this supplemental proposed rule required under the Affordable Care (including statutory changes). The FY 2010 baseline estimates account for the provisions under the Affordable Care Act that affected the FY 2010 operating payments. Specifically, the FY 2010 baseline payment estimates account for the additional -0.25 reduction in the applicable percentage increase applied to discharges for FY 2010 discharges occurring on or after April 1, 2010 and accounts for the extension of Section 508 reclassifications for FY 2010. As discussed in the FY 2011 IPPS/ LTCH PPS proposed rule, this column includes the proposed FY 2011 documentation and coding adjustment of 2.9 percent on the national standardized amount, -2.9 percent on the hospitalspecific rates, and -2.4 percent on the Puerto Rico-specific standardized amount, which overall accounts for a 2.9 percent decrease in payments.

The average decrease in payments under the IPPS for all hospitals is approximately -0.9 percent. As described in Column 10, this average decrease includes the effects of the 2.15 percent market basket update (including the -0.25 reduction in the applicable percentage increase required under the Affordable Care Act), the 0.2 percentage point difference between the projected outlier payments in FY 2011 (5.1 percent of total MS–DRG payments), and the current estimate of the percentage of actual outlier payments in FY 2010 (4.9 percent). In addition, it includes a -0.2 percent decrease in payments due to the expiration of Section 508 reclassifications that had been extended for FY 2010 under the Affordable Care Act. Section 508 reclassification was not a budgetneutral provision. There might also be interactive effects among the various factors comprising the payment system that we are not able to isolate. For these reasons, the values in Column 11 may not equal the sum of the percentage changes described above.

The overall proposed change in payments per discharge for hospitals paid under the IPPS in FY 2011 is estimated to decrease by 0.9 percent. The payment decreases among the hospital categories are largely attributed to the proposed documentation and coding adjustments. Hospitals in urban areas would experience an estimated 0.8 percent decrease in payments per discharge in FY 2011 compared to FY 2010. Hospital payments per discharge in rural areas are estimated to decrease by 1.4 percent in FY 2011 as compared to FY 2010. The decreases larger than the national average for rural areas are largely attributed to the differential impact of the MS-DRGs and wage data and due to the

-2.9 percent documentation and coding adjustment applied to the national standardized amount and the -2.9 percent documentation and coding adjustment to the hospital-specific rate applied to SCHs and MDHs, which generally are classified as rural hospitals.

Among urban census divisions, the largest estimated payment decreases will be 2.0 percent in the New England region and 1.4 percent in the Middle Atlantic region because many of the urban providers in these regions had benefited from Section 508 reclassification in FY 2010 that has expired for FY 2011. Urban hospitals in the Pacific will see the largest payment increases (0.6 percent) because urban providers in this region will benefit from the rural floor and application of a national rural floor budget neutrality factor. Among the rural regions, the providers in the New England region will experience the largest decrease in payments (2.3 percent) because of the expiration of Section 508 reclassifications while rural hospitals in the Mountain region will experience the smallest decreases in payments by 0.4 percent because the rural providers in this region benefit from MGCRB reclassification and the Frontier wage index provision, required under the Affordable Care Act.

Among special categories of rural hospitals, MDHs will receive an estimated payment decrease of 1.1 percent. MDHs are paid the higher of the IPPS rate based on the national standardized amount, that is, the Federal rate, or, if the hospital-specific rate exceeds the Federal rate, the Federal rate plus 75 percent of the difference between the Federal rate and the hospital-specific rate. MDHs will experience a decrease in payments because of the proposed documentation and coding adjustments applied to both the hospital-specific rate and the Federal rate. SCHs are also paid the higher of their hospital-specific rate or the Federal rate. Overall, SCHs will experience an estimated decrease in payments by 1.8 percent due to the proposed documentation and coding adjustments to the national standardized amount and the hospitalspecific rates.

Rural hospitals reclassified for FY 2011 are anticipated to receive a 1.0 percent payment decrease, and rural hospitals that are not reclassifying are estimated to receive a payment decrease of 1.9 percent.

Cardiac hospitals are expected to experience a payment increase of 0.3 percent in FY 2011 relative to FY 2010 due to increases in payments attributable to changes in the MS–DRGs and relative weights.

N. Impact Analysis of Table II

Table II presents the projected impact of the proposed changes for FY 2011 as published in the May 4, 2010 FY 2011 IPPS/ LTCH PPS proposed rule and the provisions required under the Affordable Care Act in this notice for urban and rural hospitals and for the different categories of hospitals shown in Table I. It compares the estimated average payments per discharge for FY 2010 with the proposed payments per discharge for FY 2011, as calculated under our models. The estimated FY 2010 payments per discharge incorporate the provisions in the Affordable Care Act. Thus, this table presents, in terms of the average dollar amounts paid per discharge, the combined effects of the proposed changes presented in Table I. The estimated percentage changes shown in the last column of Table II equal the estimated percentage changes in average payments per discharge from Column 11 of Table I. BILLING CODE 4120-01-P

TABLE II.--IMPACT ANALYSIS OF PROPOSED CHANGES FOR FY 2011 ACUTE CARE HOSPITAL OPERATING PROSPECTIVE PAYMENT SYSTEM (PAYMENTS PER DISCHARGE)

		Average FY 2010 Payment Per	Average Proposed FY 2011 Payment Per	All Proposed FY 2011
	Number of	Discharge	Discharge	Changes
A 11 1 14-1-	Hospitals 3472	(2) 10,203	(3) 10,114	-0.9
All hospitals	3472	10,203	10,114	-0.9
By Geographic Location: Urban hospitals	2502	10,631	10,544	-0.8
Large urban areas (populations over 1	2302	10,031	10,344	-0.8
million)	1365	11,215	11,125	-0.8
Other urban areas	1505	11,213	11,125	-0.0
(populations of 1 million or fewer)	1137	9,915	9,832	-0.8
Rural hospitals	970	7,597	7,493	-1.4
Bed Size (Urban):	210	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,155	1.1
0-99 beds	635	8,076	8,019	-0.7
100-199 beds	791	8,949	8,866	-0.9
200-299 beds	461	9,876	9,804	-0.7
300-499 beds	425	11,022	10,934	-0.8
500 or more beds	190	13,138	13,026	-0.9
Bed Size (Rural):		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
0-49 beds	337	6,176	6,108	-1.1
50-99 beds	366	7,118	6,990	-1.8
100-149 beds	164	7,498	7,412	-1.1
150-199 beds	61	8,291	8,198	-1.1
200 or more beds	42	9,405	9,279	-1.3
Urban by Region:				
New England	121	11,075	10,854	-2
Middle Atlantic	330	11,725	11,561	-1.4
South Atlantic	383	9,853	9,753	-1
East North Central	403	10,001	9,894	-1.1
East South Central	155	9,517	9,415	-1.1
West North Central	166	10,151	10,110	-0.4
West South Central	342	9,939	9,887	-0.5
Mountain	162	10,851	10,793	-0.5
Pacific	390	13,054	13,137	0.6
Puerto Rico	50	5,137	5,114	-0.4
Rural by Region:				
New England	24	9,989	9,761	-2.3
Middle Atlantic	70	7,943	7,832	-1.4
South Atlantic	165	7,354	7,223	-1.8
East North Central	120	7,851	7,751	-1.3
East South Central	175	6,922	6,802	-1.7
West North Central	100	8,008	7,964	-0.6

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	Number of	Average FY 2010 Payment Per Discharge	Average Proposed FY 2011 Payment Per Discharge	All Proposed FY 2011 Changes
	Hospitals	(2)	(3)	(4)
West South Central	214	6,861	6,801	-0.9
Mountain	71	8,225	8,196	-0.4
Pacific	31	10,346	10,154	-1.9
By Payment Classification:				
Urban hospitals	2555	10,608	10,521	-0.8
Large urban areas (populations over 1 million)	1403	11,193	11,103	-0.8
Other urban areas				
(populations of 1 million or fewer)	1152	9,885	9,803	-0.8
Rural areas	917	7,659	7,553	-1.4
Teaching Status:				
Non-teaching	2434	8,562	8,496	-0.8
Fewer than 100 Residents	798	10,114	10,020	-0.9
100 or more Residents	240	15,083	14,938	-1
Urban DSH:				
Non-DSH	834	8,894	8,821	-0.8
100 or more beds	1510	11,187	11,096	-0.8
Less than 100 beds	340	7,598	7,528	-0.9
Rural DSH:				
SCH	407	7,087	6,947	-2
RRC	209	8,413	8,314	-1.2
100 or more beds	30	6,603	6,495	-1.6
Less than 100 beds	142	5,907	5,816	-1.5
Urban teaching and DSH:				
Both teaching and DSH	806	12,220	12,109	-0.9
Teaching and no DSH	169	9,750	9,638	-1.1
No teaching and DSH	1044	9,139	9,083	-0.6
No teaching and no DSH	536	8,490	8,437	-0.6
Rural Hospital Types:			0.151	
RRC	183	8,532	8,456	-0.9
SCH	340	8,069	7,923	-1.8
MDH	187	6,320	6,248	-1.1
SCH and RRC	108	9,472	9,362	-1.2
MDH and RRC	13	8,003	7,914	-1.1
Type of Ownership:	1070	10.252	10.250	1
Voluntary	1978	10,359	10,259	-1
Proprietary	837	9,136	9,086	-0.5
Government Medicare Utilization as a Percent of Inpatient Days:	577	10,702	10,620	-0.0

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	Number of Hospitals	Average FY 2010 Payment Per Discharge (2)	Average Proposed FY 2011 Payment Per Discharge (3)	All Proposed FY 2011 Changes (4)
0-25	353	13,597	13,515	-0.6
25-50	1593	11,119	11,035	-0.8
50-65	1202	8,536	8,433	-1.2
Over 65	237	7,462	7,404	-0.8
Hospitals Reclassified by the Medicare Geographic Classification Review Board: FY 2011 Reclassifications:				
All Reclassified Hospitals FY 2011	825	9,920	9,825	-1
All Non-Reclassified Hospitals FY 2011	2647	10,311	10,224	-0.8
Urban Reclassified Hospitals FY 2011:	494	10,585	10,486	-0.9
Urban Non-reclassified Hospitals FY 2011	:1979	10,656	10,573	-0.8
Rural Reclassified Hospitals FY 2011	331	8,183	8,100	-1
Rural Nonreclassified Hospitals FY 2011:	576	6,868	6,738	-1.9
All Section 401 Reclassified Hospitals:	37	8,915	8,778	-1.5
Other Reclassified Hospitals (Section 1886(d)(8)(B))	63	7,274	7,145	-1.8
Specialty Hospitals Cardiac Hospitals	19	11,488	11,523	0.3

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VII. Effects of Other Supplemental Proposed Policy Changes

In addition to those supplemental proposed policy changes discussed above that we are able to model using our IPPS payment simulation model, we are proposing to make various other changes in this supplemental proposed rule. Generally, we have limited or no specific data available with which to estimate the impacts of these changes. Our estimates of the likely impacts associated with these other supplemental proposed changes are discussed below.

A. Effects of the Supplemental Proposed Low-Volume Hospital Payment Adjustment: Changes for FYs 2011 and 2012

The low-volume hospital payment adjustment changes for FYs 2011 and 2012, as discussed in section II.C. of the preamble to this supplemental proposed rule, expands eligibility for the low-volume hospital payment adjustment to hospitals with less than 1,600 Medicare discharges (instead of the prior requirement of less than 800 total, Medicare and non-Medicare, discharges) and more than 15 miles from other IPPS hospitals (rather than the prior requirement of more than 25 miles). The payment adjustment is changed also, from an empirically determined (69 FR 49099 through 49102 and 70 FR 47432 through 47434) additional 25 percent payment adjustment to qualifying hospitals with less than 200 total discharges, to a continuous, linear sliding scale adjustment ranging from an additional 25 percent payment adjustment to hospitals

with 200 or less Medicare discharges to no additional payment to hospitals with 1,600 or more Medicare discharges.

We estimate, based on FY 2009 claims (MedPAR) data, an additional 1,524 hospitals would meet the Medicare discharges criterion to qualify as a low-volume hospital. However, we are not able to estimate the number of these 1,524 hospitals that would also meet the distance criterion. The actual number of hospitals that would also meet the distance criterion to qualify as a low-volume hospital would be less, very likely much less, than the estimated 1,524 maximum number of potential low-volume hospitals for FY 2011. If all 1,524 hospitals that meet the Medicare discharge requirement also meet the distance requirement, the additional Medicare IPPS dollars the temporary change to the low-volume hospital payment adjustment would require, at most, based on each hospital's number of Medicare discharges and the corresponding payment adjustment amount, an estimated \$877 million for FY 2011. At this time, we are not able to estimate the impact of the change for FY 2012.

B. Effects of the Supplemental Proposed Change for Medicare-Dependent, Small Rural Hospitals

As discussed in section II.D. of the preamble to this supplemental proposed rule, section 3124 of Public Law 111–148 extends the MDH program for 1 additional year, from the end of FY 2011 (that is, for discharges before October 1, 2011) to the end of FY 2012 (that is, for discharges before October 1, 2012). The extension has no impact on FY

2011. For FY 2012, the extension allows the continuation of MDH status and the payment methodology, for an MDH to be paid its hospital-specific rate, based on its FY 1982, 1987, or 2002 costs per discharge, rather than the Federal rate, if this results in a greater aggregate payment (section II.D. of the preamble to this supplemental proposed rule). Therefore, the impact of the extension is one additional year of hospital-specific rate payments for IPPS hospitals without special treatment as an MDH.

C. Effects of the Supplemental Proposed Additional Payments to Qualifying Hospitals in Low Medicare Spending Counties

Under section 1109 of Public Law 111-152, Congress has allocated \$400 million to be spent for FYs 2011 and 2012 to qualifying hospitals located in the bottom quartile of counties with the lowest Medicare Part A and Part B spending per enrollee. In our proposal described in section II.E. of the preamble to this supplemental proposed rule, we have identified the list of eligible counties and the qualifying hospitals located in those counties that would receive the \$400 million. We are proposing to spend \$200 million in FY 2011 and \$200 million in FY 2012. This money will be given to the qualifying hospitals by the FI or A/B MAC through a one-time annual payment. In section II.E. of the preamble to this supplemental proposed rule, Table 2 lists the distribution of payments among the proposed list of qualifying hospitals. In addition, Table 3 in section II.E. of the preamble to this supplemental

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proposed rule lists the distribution of payment by State for FY 2011.

D. Effects of the Supplemental Proposed Implementation of the Rural Community Hospital Demonstration Program

In section II.F. of the preamble of this supplemental rule, we discuss our implementation of section 410A of Public Law 108-173, which required the Secretary to establish a demonstration that would modify reimbursement for inpatient services for up to 15 small rural hospitals. Section 410A(c)(2) Public Law 108–173 requires that "[i]n conducting the demonstration program under this section, the Secretary shall ensure that the aggregate payments made by the Secretary do not exceed the amount which the Secretary would have paid if the demonstration program under this section was not implemented." As discussed in section II.F. of the preamble of this supplemental rule, in the IPPS final rule for each of the previous 6 fiscal years, we have estimated the additional payments as a result of the demonstration for each of the participating hospitals. In order to achieve budget neutrality, we are proposing to adjust the national IPPS rates by an amount sufficient to account for the added costs of this demonstration. In other words, we are proposing to apply budget neutrality across the payment system as a whole rather than merely across the participants of this demonstration. We believe that the language of the statutory budget neutrality requirement permits the agency to implement the budget neutrality provision in this manner. The statutory language requires that "aggregate payments made by the Secretary do not exceed the amount which the Secretary would have paid if the demonstration * was not implemented" but does not identify the range across which aggregate payments must be held equal.

An extension of this demonstration has been mandated by the Affordable Care Act. The demonstration will be extended for an additional 5 years and expanded to up to 30 hospitals. We are proposing to make an adjustment in the FY 2011 IPPS/LTCH PPS final rule of \$69,279,673 to the national IPPS rates. This amount (\$69,279,673) accounts for the following: (1) An estimate of the demonstration cost for FY 2011 for the 10 hospitals that are currently participating in the demonstration; (2) an estimate of the cost of the continuation of the 7 hospitals that have participated in the demonstration since its inception and that are still participatingfor the portions of their cost reporting periods in FY 2010 that are not covered in the estimated cost of the demonstration in the FY 2010 IPPS final rule because we formulated these estimates under the assumption that the demonstration would end in FY 2010; and (3) an estimate of the cost of participation in the demonstration for 20 additional hospitals in FY 2011. Not included in this amount is an adjustment that we proposed to make in addition for the FY 2011 IPPS/LTCH PPS final rule to account for any differences between the cost of the demonstration program for hospitals participating in the demonstration during FY 2007, as indicated by their settled cost

reports beginning in FY 2007, and the amount that was offset by the budget neutrality adjustment for FY 2007. The specific numeric value associated with this component of the proposed adjustment to the national IPPS rates cannot be known until cost reports beginning in FY 2007 for the hospitals participating during FY 2007 in the demonstration are settled. We expect those cost reports to be settled prior to the publication of the FY 2011 IPPS/LTCH PPS final rule, and that we will be able to incorporate the estimated amount in the FY 2011 IPPS/LTCH PPS final rule.

E. Effects of the Supplemental Proposed Payment for Critical Access Hospital Outpatient Services and Ambulance Services

In section II.H. of the preamble of this supplemental proposed rule, we discuss our proposal to implement section 3128 of Public Law 111–148 by amending the regulations at § 413.70(b)(3)(ii)(A) to state that, effective for cost reporting periods beginning on or after January 1, 2004, payment for outpatient facility services under the optional method will also be made at 101 percent of reasonable costs. We are also proposing to amend the regulations at \$413.70(b)(5)(i) to state that effective for cost reporting periods beginning on or after January 1, 2004, payment for ambulance services furnished by a CAH or an entity that is owned and operated by a CAH is 101 percent of the reasonable costs of the CAH or the entity in furnishing those services, but only if the CAH or the entity is the only provider or supplier of ambulance services located within a 35mile drive of the CAH or the entity. We do not believe these proposals will result in additional payments to CAHs for prior periods because we believe that in fact we have paid CAHs for these services at 101 percent of reasonable costs during these prior periods.

VIII. Effects of Proposed Changes in the Capital IPPS

A. General Considerations

Provisions of Public Law 111-148 necessitated revising the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule. While the proposed IPPS payment rates for capitalrelated costs were not directly affected by provisions of Public Law 111-148, changes to the wage index as well as to the outlier payment adjustment factor were required by the law. Changes to the wage index affect the geographic adjustment factor (GAF) under the capital IPPS which is used in conjunction with a factor for changes in DRG classifications and weights to determine a proposed budget neutrality adjustment factor in calculating the proposed capital IPPS rate. A revision of the proposed outlier payment adjustment factor was required because both inpatient operating and inpatient capitalrelated payments use a single set of thresholds to identify outlier cases. Changes resulting from the provisions of Public Law 111–148 are discussed in more detail in section II.A. of the preamble of this supplemental proposed rule.

The data used in developing the impact analysis presented below are the same as that used for the impact analysis in the May 4,

2010 FY 2011 IPPS/LTCH PPS proposed rule-the December 2009 update of the FY 2009 MedPAR file and the December 2009 update of the Provider-Specific File (PSF) that is used for payment purposes. Although the analyses of the changes to the capital prospective payment system do not incorporate cost data, we used the December 2009 update of the most recently available hospital cost report data (FYs 2006 and 2007) to categorize hospitals. Our analysis has several qualifications. We use the best data available and make assumptions about casemix and beneficiary enrollment as described below. In addition, as discussed in section V.E. of the Preamble to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, we are proposing a -2.9 percent documentation and coding adjustment to the national capital rate for FY 2011 in addition to the -0.6 percent adjustment established for FY 2008, and the -0.9 percent adjustment for FY 2009. This results in a cumulative adjustment factor of 0.957 that we are proposing to apply to the national capital rate to account for improvements in documentation and coding under the MS-DRGs in FY 2011. We also are proposing to adjust the Puerto Rico-specific capital rate in FY 2011 to account for changes in documentation and coding resulting from the adoption of the MS-DRGs.

Due to the interdependent nature of the IPPS, it is very difficult to precisely quantify the impact associated with each change. In addition, we draw upon various sources for the data used to categorize hospitals in the tables. In some cases (for instance, the number of beds), there is a fair degree of variation in the data from different sources. We have attempted to construct these variables with the best available sources overall. However, for individual hospitals, some miscategorizations are possible.

Using cases from the December 2009 update of the FY 2009 MedPAR file, we simulated payments under the capital IPPS for revised FY 2010 and revised FY 2011 (both years have been revised to account for provisions in the Affordable Care Act that required changes to the wage index and outlier threshold, as discussed above in this section) for a comparison of total payments per case. Any short-term, acute care hospitals not paid under the general IPPS (Indian Health Service hospitals and hospitals in Maryland) are excluded from the simulations.

The basic methodology for determining a capital IPPS payment is set forth at § 412.312. The basic methodology for calculating capital IPPS payments in FY 2011 is as follows:

(Standard Federal Rate) × (DRG weight) × (GAF) × (COLA for hospitals located in Alaska and Hawaii) × (1 + DSH Adjustment Factor + IME adjustment factor, if applicable).

¹In addition to the other adjustments, hospitals may also receive outlier payments for those cases that qualify under the threshold established for each fiscal year. We modeled payments for each hospital by multiplying the capital Federal rate by the GAF and the hospital's case-mix. We then added estimated payments for indirect medical education, disproportionate share, and outliers, if applicable. For purposes of this impact analysis, the model includes the following assumptions (we note that these are the same assumptions used for the impact analysis in the FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24310):

• We estimate that the Medicare case-mix index will increase by 1.0 percent in both FYs 2010 and 2011.

• We estimate that the Medicare discharges will be approximately 11.8 million in FY 2010 and 12 million FY 2011.

• The capital Federal rate was updated beginning in FY 1996 by an analytical framework that considers changes in the prices associated with capital-related costs and adjustments to account for forecast error, changes in the case-mix index, allowable changes in intensity, and other factors. The proposed factors used in the update framework are not affected by the provisions of Pub. L. 111–148, as amended, and therefore, remains at the proposed 1.5 percent for FY 2011, as discussed in section III.A.1. of the May 4, 2010 FY 2011 I PPS/ LTCH PPS proposed rule.

• In addition to the proposed FY 2011 update factor, the proposed FY 2011 capital Federal rate was calculated based on a proposed GAF/DRG budget neutrality factor of 1.0015, a proposed outlier adjustment factor of 0.9432, and a proposed (special) exceptions adjustment factor of 0.9997.

• For FY 2011, as discussed above and in section V.E. of the preamble to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, we are proposing to apply a 0.957 adjustment to the proposed FY 2011 national capital rate for changes in documentation and coding that are expected to increase case-mix under the MS–DRGs.

B. Results

We used the actuarial model described above to estimate the potential impact of our proposed changes for FY 2011 on total capital payments per case, using a universe of 3,472 hospitals. As described above, the individual hospital payment parameters are taken from the best available data, including the December 2009 update of the FY 2009 MedPAR file, the December 2009 update to the PSF, and the most recent cost report data from the December 2009 update of HCRIS. In Table III, we present a comparison of

estimated total payments per case for FY 2010, as revised per the Affordable Care Act, compared to FY 2011 based on the proposed FY 2011 payment policies. Column 2 shows estimates of payments per case under our model for FY 2010 (as revised). Column 3 shows estimates of payments per case under our model for FY 2011. Column 4 shows the total percentage change in payments from revised FY 2010 to FY 2011. The change represented in Column 4 includes the proposed 1.5 percent update to the capital Federal rate and other proposed changes in the adjustments to the capital Federal rate. The comparisons are provided by: (1) Geographic location; (2) region; and (3) payment classification.

The simulation results show that, on average, capital payments per case in FY 2011 are expected to decrease as compared to capital payments per case in FY 2010. The proposed capital rate for FY 2011 would increase 1.5 percent as compared to the FY 2010 capital rate. The proposed changes to the GAFs are expected to result, on average, in a slight decrease in capital payments, although, for rural regions, it is more of a contributing factor to the overall decrease in capital payments than to urban areas mostly due to the application of the rural floor to the wage index. We also are estimating an increase in outlier payments from FY 2010 to FY 2011 due primarily to an estimated decrease in capital IPPS payments per discharge. Since capital payments per discharge are projected to be slightly lower in FY 2011 compared to FY 2010, more cases would qualify for outlier payments. Because our impact analysis includes actuarial assumptions of growth from FY 2010 to FY 2011, the analysis shows a slight increase in capital payments. However, the net impact of these proposed changes is an estimated -0.2percent change in capital payments per discharge from FY 2010 to FY 2011 for all hospitals (as shown below in Table III).

The geographic comparison shows that, on average, all urban hospitals, as well as hospitals in large urban areas, are expected to experience a 0.1 percent decrease in capital IPPS payments per case in FY 2011 as compared to FY 2010. Capital IPPS payments per case for rural hospitals are expected to decrease 0.6 percent. The change comparisons by regions show some regions experiencing slight increases in total capital payments, while other regions are estimated to experience slight decreases in capital payments from FY 2010 to FY 2011. For the urban regions, changes in capital payments range from a -1.6 percent in the New England region to an increase of 1.4 percent for the Pacific region. The rural regions show estimates of a -2.4 percent change in capital payments from FY 2010 to FY 2011 in the New England rural region to a 2.1 percent increase for the Mountain rural region.

By type of ownership, proprietary hospitals are estimated to experience a 0.2 percent change in capital payments, voluntary hospitals are estimated to experience a 0.3 percent decrease in capital payments per case, while there is no change estimated for government hospitals in capital payments per case from FY 2010 to FY 2011.

Section 1886(d)(10) of the Act established the MGCRB. Hospitals may apply for reclassification for purposes of the wage index for FY 2011. Reclassification for wage index purposes also affects the GAFs because that factor is constructed from the hospital wage index.

To present the effects of the hospitals being reclassified for FY 2011, we show the average capital payments per case for reclassified hospitals for FY 2010, as revised per the Affordable Care Act. All classifications of reclassified hospitals are expected to experience a decrease in capital payments in FY 2011 as compared to FY 2010. Urban reclassified and rural reclassified hospitals are expected to have a decrease in capital payments of -0.4 percent and -0.3 percent, respectively. No change is estimated in capital payments for urban non-reclassified hospitals, while rural non-reclassified hospital capital payments are estimated to decrease 0.9 percent. Other reclassified hospitals (that is, hospitals reclassified under section 1886(d)(8)(B) of the Act) are expected to experience a decrease of 1.6 percent in capital payments from FY 2010 to FY 2011. BILLING CODE 4120-01-P

TABLE III.—COMPARISON OF TOTAL PAYMENTS PER CASE[FY 2010 Payments Compared To FY 2011 Payments]

	Number of	Average FY 2010	Average FY 2011 payments/	Change
	hospitals	payments/ case		Change
By Geographic Location:	1			
All hospitals	. 3,472	793	791	-0.2
Large urban areas (populations over 1 million)	1,365	874	873	-0.1
Other urban areas (populations of 1 million of fewer)	1,137	782	781	-0.2
Rural areas		550	547	-0.6
Urban hospitals		833	832	-0.1
0-99 beds	,	657	657	0.0
100-199 beds		716	713	-0.3
200-299 beds		783	782	-0.2
300-499 beds		856	855	-0.2
				-0.1
500 or more beds		1,007	1,007	
Rural hospitals		550	547	-0.6
0-49 beds	1	443	444	0.2
50-99 beds		511	505	-1.1
100-149 beds		555	553	-0.3
150-199 beds		601	601	0.0
200 or more beds	. 42	672	664	-1.2
By Region:				
Urban by Region	. 2,502	833	832	-0.1
New England	. 121	866	852	-1.6
Middle Atlantic	. 330	890	883	-0.8
South Atlantic	. 383	784	781	-0.3
East North Central	. 403	809	806	-0.4
East South Central	155	743	740	-0.5
West North Central		818	822	0.5
West South Central		776	778	0.3
Mountain		857	859	0.3
Pacific		988	1,001	1.4
		373	375	0.3
Puerto Rico		550	547	-0.6
Rural by Region				-0.0
New England	1	725	708	
Middle Atlantic		566	559	-1.2
South Atlantic		541	534	-1.1
East North Central		576	569	-1.3
East South Central		498	495	-0.6
West North Central	. 100	565	566	0.2
West South Central	. 214	515	519	0.8
Mountain	. 71	554	566	2.1
Pacific	. 31	697	689	-1.2
By Payment Classification:				
All hospitals	3,472	793	791	-0.2
Large urban areas (populations over 1 million)		873	872	-0.1
Other urban areas (populations of 1 million of fewer)		781	780	-0.2
Rural areas		547	544	-0.6
Teaching Status:		• • •		
Non-teaching	2,434	675	674	-0.1
Fewer than 100 Residents		796	793	-0.3
100 or more Residents	240	1,124	1,123	-0.5
	240	1,124	1,125	-0.1
Urban DSH:	1.510	021	020	-0.1
100 or more beds	1 1	861	860	
Less than 100 beds	340	594	592	-0.4
Rural DSH:	1			-0.3

TABLE III.—COMPARISON OF TOTAL PAYMENTS PER CASE [FY 2010 Payments Compared To FY 2011 Payments]

	Number of hospitals	Average FY 2010 payments/ case	Average FY 2011 payments/ case	Change
Referral Center (RRC/EACH)	209	604	599	-0.8
Other Rural:				
100 or more beds	30	502	495	-1.3
Less than 100 beds	142	455	449	-1.3
Urban teaching and DSH:				
Both teaching and DSH	806	932	931	-0.1
Teaching and no DSH	169	810	806	-0.5
No teaching and DSH		718	718	0.0
No teaching and no DSH	536	733	733	0.0
Rural Hospital Types:				
Non special status hospitals	2,435	836	835	-0.1
RRC/EACH	59	748	748	0.1
SCH/EACH	38	690	703	1.9
Medicare-dependent hospitals (MDH)	10	473	468	-1.0
SCH, RRC and EACH	13	830	825	-0.7
Hospitals Reclassified by the Medicare Geographic Classification Review Board:				
FY2011 Reclassifications:				
All Urban Reclassified	494	838	835	-0.4
All Urban Non-Reclassified	1,979	833	832	0.0
All Rural Reclassified	331	592	590	-0.3
All Rural Non-Reclassified	576	494	490	-0.9
Other Reclassified Hospitals (Section 1886(d)(8)(B))	55	557	548	-1.6
Type of Ownership:				
Voluntary	1,978	809	807	-0.3
Proprietary	837	720	721	0.2
Government	577	795	796	0.0
Medicare Utilization as a Percent of Inpatient Days:				
0-25	353	967	970	0.3
25-50	1,593	861	861	0.0
50-65	1,202	680	676	-0.6
Over 65	237	585	582	-0.4

IX. Effects of Supplemental Proposed Payment Rate Changes and Policy Changes Under the LTCH PPS

A. Introduction and General Considerations

In section II.J. of the preamble and section III. of the Addendum of this proposed rule, we are setting forth the proposed annual update to the payment rates for the LTCH PPS for FY 2011. In the preamble, we specify the statutory authority for the proposed provisions that are presented, identify those proposed policies and present rationale for our decisions as well as alternatives that were considered. In this section IX. of Appendix to this supplemental proposed rule, we discuss the impact of the proposed changes to the payment rates, factors, and other payment rate policies related to the LTCH PPS that are presented in the preamble of this proposed rule in terms of their estimated fiscal impact on the Medicare budget and on LTCHs.

A number of the provisions of the Affordable Care Act affect the IPPS and the LTCH PPS and the providers and suppliers addressed in the May 4, 2010 FY 2011 IPPS/ LTCH PPS proposed rule and this supplemental proposed rule. The impacts of the Appendix to this supplemental proposed rule include the provisions from these laws effective for FY 2011.

Currently, our database of 421 LTCHs includes the data for 77 nonprofit (voluntary ownership control) LTCHs and 301 proprietary LTCHs. Of the remaining 43 LTCHs, 12 LTCHs are government-owned and operated and the ownership type of the other 31 LTCHs is unknown. In the impact analysis, we are using the proposed rates, factors, and policies presented in this supplemental proposed rule, including the 0.50 percentage point reduction to the market basket update required by sections 1886(m)(3) and (4) of the Act and the proposed updated wage index values and the labor-related share (presented in the May 4 2010 FY 2010 IPPS/LTCH PPS proposed rule), and the best available claims and CCR data to estimate the change in payments for FY 2011. The standard Federal rate for RY 2010 is \$39,794.95, which reflects the 0.25 percentage point reduction applied to the RY 2010 market basket update required under sections 1886(m)(3) and (4) of the Act (as established in a separate notice published elsewhere in this Federal Register). Discharges in RY 2010 occurring on or after April 1, 2010 are aid under the revised RY 2010 standard Federal rate consistent with section 3401(p) of Public Law 111-148. Discharges in RY 2010 occurring on or after October 1, 2009 and on or before March 31, 2010 are paid under the standard Federal rate of \$39,896.65 (see 74 FR 44022).

As discussed in section III.A.3. of the Addendum to this proposed rule, consistent with our historical practice, we are proposing to update the standard Federal rate for FY 2011 by -0.59 percent in order to establish the proposed FY 2011 standard Federal rate at \$39,560.16. This includes a proposed market basket update of 2.4 percent with a 0.50 percentage point reduction as required under sections 1886(m)(3) and (4) of the Act, and a proposed documentation and coding adjustment of -2.5 percent to account for increases in case-mix associated with the adoption of the MS-LTC-DRGs. Based on the best available data for the 421 LTCHs in our database, we estimate that the proposed update to the standard Federal rate for FY 2011 (discussed in section III.A.3. of the Addendum of this supplemental proposed rule) and the proposed changes to the area wage adjustment for FY 2011 (discussed in section V.B. of the Addendum to the May 4, 2010 IPPS/LTCH PPS FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24085 through 24086)), in addition to an estimated increase in HCO payments and an estimated increase in SSO payments, would result in an increase in estimated payments from RY 2010 of approximately \$12.9 million (or about 0.3 percent). Based on the 421 LTCHs in our database, we estimate RY 2011 LTCH PPS payments to be approximately \$4.913 billion, an increase from FY 2010 LTCH PPS

payments of approximately \$4.901 billion. Because the combined distributional effects and estimated changes to the Medicare program payments would be greater than \$100 million, this proposed rule, in conjunction with the May 4, 2010 IPPS/ LTĆH PPS FY 2011 IPPS/LTCH PPS proposed rule, is considered a major economic rule, as defined in this section. We note the approximately \$12.9 million for the projected increase in estimated aggregate LTCH PPS payments from RY 2010 to FY 2011 does not reflect changes in LTCH admissions or case-mix intensity in estimated LTCH PPS payments, which also would affect overall payment changes.

The projected 0.3 percent increase in estimated payments per discharge from RY 2010 to FY 2011 is attributable to several factors, including the proposed -0.59percent decrease to the standard Federal rate, proposed changes in the wage index values (including the proposed change to the laborrelated share) presented in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule (75 FR 24085 through 24086) and projected increases in estimated HCO and SSO payments. As Table IV shows, the proposed change attributable solely to the standard Federal rate is projected to result in a decrease of 0.5 percent in estimated payments per discharge from RY 2010 to FY 2011, on average, for all LTCHs, while the proposed changes to the area wage adjustment are projected to result in an increase in estimated payments of 0.1 percent, on average, for all LTCHs.

As discussed in the May 4, 2010 FY 2011 IPPS/LTCH proposed rule (75 FR 24085 through 24086), we are proposing to update the wage index values for FY 2011 based on the most recent available data. In addition, we are proposing to decrease the laborrelated share slightly from 75.779 percent to 75.407 percent under the LTCH PPS for FY 2011 based on the most recent available data on the relative importance of the laborrelated share of operating and capital costs of the RPL market basket. Consistent with the May 4, 2010 FY 2011 IPPS/LTCH proposed rule, the wage data and the labor-related share is expected to increase LTCH PPS payments by 0.1 percent (75 FR 24317 through 27318).

Table IV below shows the impact of the proposed payment rate and proposed policy changes on LTCH PPS payments for FY 2011 presented in this supplemental proposed rule, in conjunction with the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, by comparing RY 2010 estimated payments to FY 2011 estimated payments. The projected increase in payments per discharge from RY 2010 to FY 2011 is 0.3 percent (shown in Column 8). This projected increase in payments is attributable to the impacts of the proposed change to the standard Federal rate (–0.5 percent in Column 6) and the proposed change due to the area wage adjustment (0. percent in Column 7), as well as the effect of the estimated increase in payments for HCO cases and SSO cases in FY 2011 as compared to RY 2010 (0.5 percent and 0.3 percent, respectively). That is, estimated total HCO payments are projected to increase from RY 2010 to FY 2011 in order

to ensure that estimated HCO payments will be 8 percent of total estimated LTCH PPS payments in FY 2011. An analysis of the most recent available LTCH PPS claims data (that is, FY 2009 claims from the December 2009 update of the MedPAR files) indicates that the RY 2010 HCO threshold of \$18,615 (as established in a separate notice published elsewhere in this Federal Register) may result in HCO payments in RY 2010 that fall below the estimated 8 percent. Specifically, we currently estimate that HCO payments will be approximately 7.5 percent of estimated total LTCH PPS payments in RY 2010. We note that the RY 2010 outlier payment estimate in this impact analysis takes into account for the revised RY 2010 rate and outlier threshold determined consistent with sections 1886(m)(3) and (4) of the Act and section 3401(p) of Public Law 111-148 that are used to make payments for discharges in RY 2010 that occur on or after April 1, 2010. Consistent with our estimate in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, we estimate that the impact of the increase in HCO payments would result in approximately a 0.5 percent increase in estimated payments from RY 2010 to FY 2011 on average for all LTCHs. Furthermore, in calculating the estimated increase in payments from RY 2010 to FY 2011 for HCO and SSO cases, we increased estimated costs by the applicable market basket percentage increase as projected by our actuaries, which increases payments by 0.3 percent relative to last year. We note that estimated payments for all SSO cases comprise approximately 14 percent of estimated total LTCH PPS payments, and estimated payments for HCO cases comprise approximately 8 percent of estimated total LTCH PPS payments Payments for HCO cases are based on 80 percent of the estimated cost of the case above the HCO threshold, while the majority of the payments for SSO cases (over 65 percent) are based on the estimated cost of the SSO case.

As we discuss in detail throughout this supplemental proposed rule, based on the most recent available data, we believe that the provisions of this supplemental proposed rule in conjunction with the provisions of the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, relating to the LTCH PPS will result in an increase in estimated aggregate LTCH PPS payments and that the resulting LTCH PPS payment amounts result in appropriate Medicare payments.

B. Impact on Rural Hospitals

For purposes of section 1102(b) of the Act, we define a small rural hospital as a hospital that is located outside of an urban area and has fewer than 100 beds. As shown in Table IV, we are projecting a 0.7 percent increase in estimated payments per discharge for FY 2011 as compared to RY 2010 for rural LTCHs that would result from the proposed changes presented in this supplemental proposed rule and those changes in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule as well as the effect of estimated changes to HCO and SSO payments. This estimated impact is based on the data for the 26 rural LTCHs in our database of 421 LTCHs, for which complete data were available. The RY

2010 average payment per case in Table IV accounts for the changes required by sections 1886(m)(3) and (4) of the Act and section 3401(p) of Public Law 111–148 which affects payments for discharges occurring on or after April 1, 2010, as described below in section IX.C.3. of the Appendix to this supplemental proposed rule.

Consistent with the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, the estimated increase in LTCH PPS payments from RY 2010 to FY 2011 for rural LTCHs is primarily due to the higher than average impacts from the proposed changes to the area wage adjustment and the proposed reduction in the labor-related share from 75.779 to 75.407, which results in a estimated 0.6 percent increase in payments.

C. Anticipated Effects of Proposed LTCH PPS Payment Rate Change and Policy Changes

We discuss the impact of the proposed changes to the payment rates, factors, and other payment rate policies under the LTCH PPS for FY 2011 (in terms of their estimated fiscal impact on the Medicare budget and on LTCHs) in section II.I. of the preamble of this supplemental proposed rule.

1. Budgetary Impact

Section 123(a)(1) of the BBRA requires that the PPS developed for LTCHs "maintain budget neutrality." We believe that the statute's mandate for budget neutrality applies only to the first year of the implementation of the LTCH PPS (that is, FY 2003). Therefore, in calculating the FY 2003 standard Federal rate under § 412.523(d)(2), we set total estimated payments for FY 2003 under the LTCH PPS so that estimated aggregate payments under the LTCH PPS were estimated to equal the amount that would have been paid if the LTCH PPS had not been implemented.

As discussed in section IX.A. of this Appendix, we project an increase in aggregate LTCH PPS payments in FY 2011 of approximately \$12.9 million (or 0.3 percent) based on the 421 LTCHs in our database.

2. Impact of Moratorium and Other Provisions

Section 114(c) and (d) of the Medicare, Medicaid, and SCHIP Extension Act of 2007 (MMSEA) as amended by section 4302 of the American Recovery and Reinvestment Act of 2009 (ARRA) provided for a 3-year delay in certain payment policies relating to LTCHs and LTCH satellite facilities. Section 3106 of Public Law 111-148 and section 10312 of Public Law 111-148 together provide for a 2-year extension of the 3-year delay in implementation of certain payment policies relating to LTCHs and LTCH satellite facilities. Specifically, these provisions affect payment adjustments for "very" short stay outliers (SSOs), the one-time adjustment to the standard Federal rate, the 25 percent payment threshold policy, and the moratorium on the establishment of new LTCHs and LTCH satellite facilities and the moratorium on the increase on LTCH beds in existing LTCHs or satellite facilities.

Sections 3106 and 10312 of Public Law 111–148 together provide for a 2-year extension of the 3-year delay in implementation of the revision to the SSO policy at § 412.529(c)(3)(i) that was finalized in the RY 2008 final rule. We estimate that the extension of the SSO provision will result in a projected increase in estimated aggregate LTCH PPS payments of approximately \$20 million in FY 2011. Sections 3106 and 10312 of Public Law 111-148 together provide for a 2-year extension to several modifications to the regulations at § 412.534 and § 412.536 required by section 114(c) of MMSEA as amended by section 4302 of the ARRA, which addressed the percentage thresholds between referring hospitals and LTCHs and satellites of LTCHs. We estimate that the implementation of this extension of the MMSEA provisions, as amended by the ARRA, pertaining to §412.534 and §412.536 will result in a projected increase in estimated aggregate LTCH PPS payments of approximately \$20 million for FY 2011.

Regarding the 2-year extension of the moratorium on the development of new LTCHs and LTCH satellites and the increase in beds in existing LTCHs and LTCH satellites, as we noted in the May 22, 2008 interim final rule with comment period when the original 3-year delay required by section 114(d) of the MMSEA as amended by the ARRA, was implemented, we are unable to quantify the impact of the additional 2 year moratorium on the establishment of LTCHs, LTCH satellite facilities, and on the increase of LTCH beds in existing LTCHs or satellite facilities with limited exceptions. We are unable to provide an estimate of the impact of the 2-year extension of this provision because we have no way of determining how many LTCHs would have opened in the absence of the moratorium, nor do we have sufficient information at this time to determine how many new LTCHs will meet the exceptions criteria provided for in the statute.

3. Impact on Providers

The basic methodology for determining a per discharge LTCH PPS payment is set forth in § 412.515 through § 412.536. In addition to the basic MS–LTC–DRG payment (standard Federal rate multiplied by the MS–LTC–DRG relative weight), we make adjustments for differences in area wage levels, COLA for Alaska and Hawaii, and SSOs. Furthermore, LTCHs may also receive HCO payments for those cases that qualify based on the threshold established each year.

To understand the impact of the proposed changes to the LTCH PPS payments presented in this supplemental proposed rule on different categories of LTCHs for FY 2011, it is necessary to estimate payments per discharge for RY 2010 using the rates, factors, including the FY 2010 GROUPER (Version 27.0) and relative weights, and policies established in the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 43945 through 43994 and 44021 through 44030) and to include any changes to payments due to the provisions under sections 1886(m)(3) and (4) of the Act and section 3401(p) of Public Law 111-148 which affects payments for discharges occurring on or after April 1, 2010 in RY 2010 (as established in a separate notice published elsewhere in this Federal Register). It is also necessary to estimate the payments per discharge that would be made under the proposed revised LTCH PPS rates,

factors, policies, and GROUPER (Version 28.0) for FY 2011 (as discussed in II.J. of the preamble and section III.A. of the Addendum to this supplemental proposed rule and section VII. of the preamble and section V. of the Addendum of the May 4, 2011 IPPS/ LTCH PPS FY 2011 proposed rule). These estimates of RY 2010 and FY 2011 LTCH PPS payments are based on the best available LTCH claims data and other factors, such as the application of inflation factors to estimate costs for SSO and HCO cases in each year. We also evaluated the change in estimated RY 2010 payments to estimated FY 2011 payments (on a per discharge basis) for each category of LTCHs.

Hospital groups were based on characteristics provided in the OSCAR data, FY 2006 through FY 2007 cost report data in HCRIS, and PSF data. Hospitals with incomplete characteristics were grouped into the "unknown" category. Hospital groups include the following:

- Location: Large urban/other urban/rural.
- Participation date.
- Ownership control.
- Census region.
- Bed size.

To estimate the impacts of the payment rates and policy changes among the various categories of existing providers, we used LTCH cases from the FY 2009 MedPAR file to estimate payments for RY 2010 and to estimate payments for FY 2011 for 421 LTCHs. We believe that the discharges based on the FY 2009 MedPAR data for the 421 LTCHs in our database, which includes 301 proprietary LTCHs, provide sufficient representation in the MS–LTC–DRGs containing discharges for patients who received LTCH care for the most commonly treated LTCH patients' diagnoses.

4. Calculation of Prospective Payments

For purposes of this impact analysis, to estimate per discharge payments under the LTCH PPS, we simulated payments on a case-by-case basis using LTCH claims from the FY 2009 MedPAR files. For modeling estimated LTCH PPS payments for RY 2010, we calculated a blended RY 2010 payment to account for changes in the rate in accordance with sections 1886(m)(3) and (4) of the Act and section 3401(p) of Public Law 111–148. Specifically, we applied the RY 2010 standard Federal rate (that is, \$39,896.65, under which LTCH discharges occurring on or after October 1, 2009, and through March 31, 2010 are paid, and \$39,794.95, under which LTCH discharges occurring on or after April 1, 2010 to September 30, 2010 are paid). For modeling estimated LTCH PPS payments for FY 2011, we applied the proposed FY 2011 standard Federal rate of \$39,560.16, which would be effective for LTCH discharges occurring on or after October 1, 2010, and through September 30, 2011

Furthermore, in modeling estimated LTCH PPS payments for both RY 2010 and FY 2011 in this impact analysis, we applied the RY 2010 and proposed FY 2011 adjustments for area wage differences and the COLA for Alaska and Hawaii. Specifically, we adjusted for area wage differences for estimated RY 2010 payments using the current LTCH PPS labor-related share of 75.779 percent (74 FR

43968), the wage index values established in the Tables 12A and 12B of the Addendum to the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 44192 through 44213) and the RY 2010 COLA factors shown in the table in section V. of the Addendum to that final rule (74 FR 44026). Similarly, we adjusted for area wage differences for estimated FY 2011 payments using the proposed LTCH PPS FY 2011 labor-related share of 75.407 percent (section VII.C.2.d. in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule), the FY 2011 proposed wage index values presented in Tables 12A and 12B of the Addendum to this proposed rule, and the FY 2011 COLA factors shown in the table in section V.B.5. of the Addendum to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule.

As discussed above, our impact analysis reflects an estimated change in payments for SSO cases as well as an estimated increase in payments for HCO cases (as described in section V.C. of the Addendum to this proposed rule). In modeling proposed payments for SSO and HCO cases in RY 2010, we applied an inflation factor of 1.024 percent (determined by OACT) to the estimated costs of each case determined from the charges reported on the claims in the FY 2009 MedPAR files and the best available CCRs from the December 2009 update of the PSF. In modeling proposed payments for SSO and HCO cases in FY 2011, we applied an inflation factor of 1.049 (determined by OACT) to the estimated costs of each case determined from the charges reported on the claims in the FY 2009 MedPAR files and the best available CCRs from the December 2009 update of the PSF. Furthermore, in modeling estimated LTCH PPS payments for both RY 2010 and FY 2011 in this impact analysis, we applied the RY 2010 HCO fixed-loss amount of \$18,425 (74 FR 44029) for the first half of RY 2010, the revised RY 2010 HCO fixed-loss amount of \$18,615 established in conjunction with implementing the provisions of sections 1886(m)(3) and (4) of the Act and section 3401(p) of Public Law 111-148 for the second half of RY 2010, and the proposed FY 2011 fixed loss amount of \$19,254 (as discussed in section III.A. of the Addendum of this supplemental proposed rule).

These impacts reflect the estimated "losses" or "gains" among the various classifications of LTCHs from the RY 2010 to FY 2011 based on the proposed payment rates and policy changes presented in this proposed rule. Table IV illustrates the estimated aggregate impact of the LTCH PPS among various classifications of LTCHs.

• The first column, LTCH Classification, identifies the type of LTCH.

• The second column lists the number of LTCHs of each classification type.

• The third column identifies the number of LTCH cases.

• The fourth column shows the estimated payment per discharge for RY 2010 (as described above).

• The fifth column shows the estimated payment per discharge for FY 2011 (as described above).

• The sixth column shows the percentage change in estimated payments per discharge from RY 2010 to FY 2011 for proposed changes to the standard Federal rate (as discussed in section III.A.3. of the Addendum to this supplemental proposed rule).

• The seventh column shows the percentage change in estimated payments per discharge from RY 2010 to FY 2011 for proposed changes to the area wage

adjustment at § 412.525(c) (as discussed in section V.B. of the Addendum to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule).

• The eighth column shows the percentage change in estimated payments per discharge from RY 2010 (Column 4) to FY 2011

(Column 5) for all proposed and statutory changes (and includes the effect of estimated changes to HCO and SSO payments).

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TABLE IV: Impact of Proposed Payment Rate and Policy Changes to LTCH PPS Payments for FY 2011 (Estimated RY 2010 Payments Compared to Estimated FY 2011 Payments^{*})

LTCH Classification (1)	Number of LTCHs (2)	Number of LTCH PPS Cases (3)	Average RY 2010 LTCH PPS Rate Year Payment Per Case ¹ (4)	Average FY 2011 LTCH PPS Rate Year Proposed Payment Per Case ² (5)	Percent Change in Estimated Payments Per Discharge from RY 2010 to FY 2011 for Proposed Changes to the Federal Rate ³ (6)	Percent Change in Estimated Payments Per Discharge from RY 2010 to FY 2010 to FY 2011 for Proposed Changes to the Area Wage Adjustment ⁴ (7)	Percent Change in Payments Per Discharge from RY 2010 to FY 2011 for All Proposed Changes ⁵ (8)
ALL PROVIDERS	421	131,490	\$37,271	\$37,369	-0.5	0.1	0.3
BY LOCATION:							
RURAL	26	5,610	\$31,666	\$31,900	-0.6	0.6	0.7
URBAN	395	125,880	\$37,521	\$37,613	-0.5	0.1	0.2
LARGE	204	75,855	\$38,990	\$39,111	-0.5	0.1	0.3
OTHER	191	50,025	\$35,292	\$35,341	-0.5	0.1	0.1
BY PARTICIPATION DATE:							
BEFORE OCT. 1983	17	6,244	\$32,031	\$32,218	-0.5	0.2	0.6
ОСТ. 1983 - SEPT. 1993	44	16,824	\$38,180	\$38,331	-0.5	0.1	0.4
OCT. 1993 - SEPT. 2002	189	63,987	\$36,747	\$36,808	-0.5	0.1	0.2
AFTER OCTOBER 2002	161	41,657	\$38,467	\$38,574	-0.5	0.1	0.3
UNKNOWN PARTICIPATION DATE	10	2,778	\$37,678	\$37,966	-0.6	0.4	0.8
BY OWNERSHIP TYPE:							
VOLUNTARY	77	19,922	\$37,363	\$37,579	-0.5	0.2	0.6
PROPRIETARY	301	105,986	\$37,178	\$37,246	-0.5	0.1	0.2
GOVERNMENT	12	1,588	\$38,931	\$39,194	-0.5	-0.2	0.7
UNKNOWN OWNERSHIP TYPE	31	3,994	\$38,609	\$38,866	-0.5	0.1	0.7

LTCH Classification (1)	Number of LTCHs (2)	Number of LTCH PPS Cases (3)	Average RY 2010 LTCH PPS Rate Year Payment Per Case ¹ (4)	Average FY 2011 LTCH PPS Rate Year Proposed Payment Per Case ² (5)	Percent Change in Estimated Payments Per Discharge from RY 2010 to FY 2011 for Proposed Changes to the Federal Rate ³ (6)	Percent Change in Estimated Payments Per Discharge from RY 2010 to FY 2011 for Proposed Changes to the Area Wage Adjustment ⁴ (7)	Percent Change in Payments Per Discharge from RY 2010 to FY 2011 for All Proposed Changes ⁵ (8)
BY REGION:							
NEW ENGLAND	15	7,584	\$32,820	\$33,006	-0.5	0.1	0.6
MIDDLE ATLANTIC	29	7,742	\$38,051	\$38,074	-0.5	-0.2	0.1
SOUTH ATLANTIC	55	14,665	\$40,487	\$40,505	-0.5	-0.2	0.0
EAST NORTH CENTRAL	68	19,194	\$40,268	\$40,389	-0.5	0.2	0.3
EAST SOUTH CENTRAL	31	7,909	\$37,348	\$37,319	-0.5	-0.2	-0.1
WEST NORTH CENTRAL	24	5,178	\$38,573	\$38,582	-0.5	0.0	0.0
WEST SOUTH CENTRAL	142	50,537	\$32,893	\$33,010	-0.6	0.3	0.4
MOUNTAIN	32	6,268	\$40,324	\$40,464	-0.5	0.0	0.3
PACIFIC	25	12,413	\$46,758	\$46,929	-0.5	0.3	0.4
BY BED SIZE:							
BEDS: 0-24	42	5,288	\$32,939	\$33,207	-0.6	0.6	0.8
BEDS: 25-49	192	41,372	\$37,047	\$37,049	-0.5	0.1	0.0
BEDS: 50-74	101	32,024	\$38,196	\$38,312	-0.5	0.1	0.3
BEDS: 75-124	50	22,652	\$39,478	\$39,699	-0.5	0.3	0.6
BEDS: 125-199	21	15,145	\$35,265	\$35,433	-0.5	0.2	0.5
BEDS: 200 +	15	15,009	\$36,134	\$36,144	-0.5	0.0	0.0

¹ Estimated RY 2010 payments based on a blend of the rates, factors and policies established in the FY 2010 IPPS/RY 2010 LTCH PPS final rule (74 FR 43945 through 43994 and 44021 through 44030), including the FY 2010 GROUPER (Version 27.0) and relative weights, and the RY 2010 rates and factors that reflect the provisions of sections 1886(m)(3) and (4) of the Act and section 3401(p) of Pub. L. 111-148 established in a separate notice published elsewhere in this **Federal Register**.

² Estimated FY 2011 LTCH PPS payments based on the proposed payment rates and policy changes presented in the preamble and the Addendum of this supplemental proposed rule, in conjunction with those presented in the May 4, 2010 IPPS/LTCH PPS FY 2001 proposed rule (75 FR 23852).

³ Percent change in estimated payments per discharge from RY 2010 to FY 2011 for the proposed changes to the standard Federal rate, as discussed in section III.A.3. of the Addendum to this supplemental proposed rule.

⁴ Percent change in estimated payments per discharge from RY 2010 to FY 2011 for proposed changes to the area wage adjustment at §412.525(c) (as discussed in section V.B. of the Addendum to the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule).
⁵ Percent change in estimated payments per discharge from RY 2010 LTCH PPS (shown in Column 4) to FY 2011 LTCH PPS (shown in Column 5), including all of the proposed changes presented in the preamble of this supplemental proposed rule, in conjunction with those presented in the May 4, 2010 IPPS/LTCH PPS FY 2001 proposed rule. Note, this column, which shows the percent change in estimated payments per discharge for all proposed changes, does not equal the sum of the percent changes in estimated payments per discharge for all proposed changes, does not equal the sum of the percent changes in estimated payments per discharge in estimated payments to SSO cases that are paid based on estimated costs and aggregate HCO payments (as discussed in this impact analysis), as well as other interactive effects that cannot be isolated.

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5. Results

Based on the most recent available data (as described previously for 421 LTCHs, we have prepared the following summary of the impact (as shown in Table IV) of the proposed LTCH PPS payment rate and policy changes presented in this supplemental proposed rule. The impact analysis in Table IV shows that estimated payments per discharge are expected to increase approximately 0.3 percent, on average, for all LTCHs from RY 2010 to FY 2011 as a result of the proposed payment rate and policy changes presented in this supplemental proposed rule and the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, as well as estimated increases in HCO and SSO payments. We note that we are proposing a -0.59 percent increase to the standard Federal rate for FY 2011, based on the latest proposed market basket estimate (2.4 percent), the -0.50 percent reduction to the annual update required under of sections 1886(m)(3) and (4) of the Act, and the proposed adjustment for the cumulative effect of changes in documentation and coding in FYs 2008 and 2009 (-2.5 percent). We noted earlier in this section that for most categories of LTCHs, as shown in Table IV (Column 6), the impact of the proposed decrease of approximately -0.6 percent to the standard Federal rate is projected to result in approximately a -0.5 percent decrease in estimated payments per discharge for all LTCHs from RY 2010 to FY 2011. Because payments to cost-based SSO cases and a portion of payments to SSO cases that are paid based on the "blend" option of

the SSO payment formula at §412.529(c)(2)(iv) are not affected by the proposed update to the standard Federal rate, we estimate that the effect of the proposed 0.59 percent reduction to the standard Federal rate would result in a 0.5 percent reduction on estimated aggregate LTCH PPS payments to all LTCH PPS cases, including SSO cases. Furthermore, as discussed previously in this regulatory impact analysis, the average increase in estimated payments per discharge from the RY 2010 to FY 2011 for all LTCHs of approximately 0.3 percent (as shown in Table IV) was determined by comparing estimated FY 2011 LTCH PPS payments (using the proposed rates, proposed policies and statutory changes discussed in this supplemental proposed rule and in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule) to estimated RY 2010 LTCĤ PPS payments (as described above in section IX.C.3. of this Appendix).

a. Location

Based on the most recent available data, the vast majority of LTCHs are located in urban areas. Only approximately 6 percent of the LTCHs are identified as being located in a rural area, and approximately 4 percent of all LTCH cases are treated in these rural hospitals. The impact analysis presented in Table IV shows that the average percent increase in estimated payments per discharge from RY 2010 to FY 2011 for all hospitals is 0.3 percent for all proposed changes. For rural LTCHs, the percent change for all proposed changes is estimated to be 0.7 percent, while for urban LTCHs, we estimate the increase to be 0.2 percent. Large urban LTCHs are projected to experience an increase of 0.3 percent in estimated payments per discharge from RY 2010 to FY 2011, while other urban LTCHs are projected to experience an increase of 0.1 percent in estimated payments per discharge from RY 2010 to FY 2011, as shown in Table IV.

b. Participation Date

LTCHs are grouped by participation date into four categories: (1) Before October 1983; (2) between October 1983 and September 1993; (3) between October 1993 and September 2002; and (4) after October 2002. Based on the most recent available data, the majority (approximately 49 percent) of the LTCH cases are in hospitals that began participating between October 1993 and September 2002, and are projected to experience nearly the average increase (0.2 percent) in estimated payments per discharge from RY 2010 to FY 2011, as shown in Table IV.

In the participation category where LTCHs began participating in Medicare before October 1983, LTCHs are projected to experience a higher than average percent increase (0.6 percent) in estimated payments per discharge from RY 2010 to FY 2011, as shown in Table IV. Approximately 4 percent of LTCHs began participating in Medicare before October 1983. The LTCHs in this category are projected to experience a higher than average increase in estimated payments because of increases in their wage data, increase under the proposed MS-LTC-DRG GROUPER (Version 28) and relative weights, and also because of estimated increases in their SSO payments relative to last year. Approximately 10 percent of LTCHs began participating in Medicare between October 1983 and September 1993. These LTCHs are projected to experience a slightly above average increase (0.4 percent) in estimated payments from RY 2010 to FY 2011. LTCHs that began participating in Medicare after October 2002 currently represent approximately 38 percent of all LTCHs, and are projected to experience an average increase (0.3 percent) in estimated payments from RY 2010 to FY 2011.

c. Ownership Control

Other than LTCHs whose ownership control type is unknown, LTCHs are grouped into three categories based on ownership control type: voluntary, proprietary, and government. Based on the most recent available data, approximately 18 percent of LTCHs are identified as voluntary (Table IV). We expect that, for these LTCHs in the voluntary category, estimated FY 2011 LTCH payments per discharge will increase higher than the average (0.6 percent) in comparison to estimated payments in RY 2010 primarily because we project an increase in estimated HCO payments and SSO payments to be higher than the average for these LTCHs. The majority (71 percent) of LTCHs are identified as proprietary and these LTCHs are projected to experience an average increase (0.2 percent) in estimated payments per discharge from RÝ 2010 to FY 2011. Finally government-owned and operated LTCHs (3 percent) are expected to experience a higher than the average increase (0.7 percent) in estimated payments primarily due to a larger than the average increase in estimated HCO payments and increases under the proposed MŠ–LTC–DRG GROUPER (Version 28) and relative weights.

d. Census Region

Estimated payments per discharge for FY 2011 are projected to increase for LTCHs located in all regions in comparison to RY 2010. Of the 9 census regions, we project that the increase in estimated payments per discharge will have the largest positive impact on LTCHs in the New England region (0.6 percent, as shown in Table IV). The estimated percent increase in payments per discharge from RY 2010 to FY 2011 for New England is largely attributable to the projected increase in estimated HCO and SSO payments (explained in greater detail above in section IX.A. of this Appendix).

In contrast, LTCHs located in the East South Central region are projected to experience a slight decrease in estimated payments per discharge from RY 2010 to FY 2011. The average estimated decrease in payments of 0.1 percent for LTCHs in the East South Central region is primarily due to estimated decreases in payments associated with the proposed wage index because 50 percent of LTCHs located in this region will have a proposed FY 2011 wage index value that is less than their RY 2010 wage index value. Similarly, LTCHs in the South Atlantic and West North Central are expect to experience no change in payments primarily due to an estimated decrease in payment because of the proposed FY 2011 wage index changes and the decrease in the Federal rate.

e. Bed Size

LTCHs were grouped into six categories based on bed size: 0–24 beds; 25–49 beds; 50–74 beds; 75–124 beds; 125–199 beds; and greater than 200 beds.

We project that payments for small LTCHs (0–24 beds) would experience a 0.8 percent increase in payments due to increases in their wage index while large LTCHs (200+ beds) would experience no change in payments. LTCHs with between 75 and 124 beds and between 125 and 199 beds are expected to experience an above average increase in payments per discharge from RY 2010 to FY 2011 (0.6 percent and 0.5 percent, respectively) primarily due to a larger than average estimated increase in payments from the proposed FY 2011 changes to the area wage adjustment.

D. Effect on the Medicare Program

As noted previously, we project that the provisions of this supplemental proposed rule would result in an increase in estimated aggregate LTCH PPS payments in FY 2011 of approximately \$12.9 million (or about 0.3 percent) for the 421 LTCHs in our database.

E. Effect on Medicare Beneficiaries

Under the LTCH PPS, hospitals receive payment based on the average resources consumed by patients for each diagnosis. We do not expect any changes in the quality of care or access to services for Medicare beneficiaries under the LTCH PPS, but we expect that paying prospectively for LTCH services would enhance the efficiency of the Medicare program.

X. Alternatives Considered

This supplemental proposed rule contains a range of policies. The preamble of this supplemental proposed rule provides descriptions of the statutory provisions that are addressed, identifies policies and presents rationales for our decisions and, where relevant, alternatives that were considered.

XI. Overall Conclusion

A. Acute Care Hospitals

Table I of section VI. of this Appendix demonstrates the estimated distributional impact of the IPPS budget neutrality requirements for the proposed MS-DRG and wage index changes, and for the wage index reclassifications under the MGCRB. Table I also shows an overall decrease of 0.9 percent in operating payments. We estimate that operating payments will decrease by approximately \$929 million in FY 2011. In addition, we estimates the reporting of hospital quality data program costs at \$2.4 million, a savings of \$23 million associated with the proposed HACs policies discussed in the May 4, 2010 FY 2011 IPPS/LTCH PPS proposed rule, an additional \$150 million to hospitals that qualify for an additional payment as provided under section 1109 of Public Law 111–152, and all other proposed operating payment policies described in section VII. of this Appendix . These estimates added to our FY 2011 operating estimate of - \$929 million results in a decrease of \$800 million for FY 2011. We estimate that capital payments will

experience - 0.2 percent change in payments per case, as shown in Table III of section VIII. of this Appendix. We project that there will be a \$20 million decrease in capital payments in FY 2011 compared to FY 2010. The proposed cumulative operating and capital payments should result in a net decrease of \$820 million to IPPS providers. The discussions presented in the previous pages, in combination with the rest of this proposed rule and the May 10, 2010 FY 2011 IPPS/ LTCH PPS proposed rule, constitute a regulatory impact analysis.

B. LTCHs

Overall, LTCHs are projected to experience an increase in estimated payments per discharge in FY 2011. In the impact analysis, we are using the proposed rates, factors, and policies presented in this supplemental proposed rule, including proposed updated wage index values and relative weights, and the best available claims and CCR data to estimate the change in payments under the LTCH PPS for FY 2011. Accordingly, based on the best available data for the 421 LTCHs in our database, we estimate that FY 2011 LTCH PPS payments will increase approximately \$13 million (or about 0.3 percent).

XII. Accounting Statements

A. Acute Care Hospitals

As required by OMB Circular A–4 (available at http://www.whitehousegov/omb/

circulars/a004/a-4.pdf), in Table V below, we have prepared an accounting statement showing the classification of the expenditures associated with the provisions of this proposed rule as they relate to acute care hospitals. This table provides our best estimate of the change in Medicare payments to providers as a result of the proposed changes to the IPPS presented in this supplemental proposed rule and the May 10, 2010 FY 2011 IPPS/LTCH PPS proposed rule. All expenditures are classified as transfers to Medicare providers.

TABLE V—ACCOUNTING STATEMENT: CLASSIFICATION OF ESTIMATED EXPENDITURES UNDER THE IPPS FROM FY 2010 TO FY 2011

Category	Transfers
Annualized Monetized Transfers From Whom to Whom	 \$820 million. Federal Government to IPPS Medicare Providers.
Total	– \$820 million.

B. LTCHs

As discussed in section IX. of this Appendix, the impact analysis for the proposed changes under the LTCH PPS for this proposed rule projects an increase in estimated aggregate payments of approximately \$13 million (or about 0.3 percent) for the 421 LTCHs in our database that are subject to payment under the LTCH PPS. Therefore, as required by OMB Circular A-4 (available at http://www.whitehouse.gov/ omb/circulars/a004/a-4.pdf), in Table VI below, we have prepared an accounting statement showing the classification of the expenditures associated with the provisions of this supplemental proposed rule and the May 10, 2010 FY 2011 IPPS/LTCH PPS proposed rule as they relate to changes to the LTCH PPS. Table VI provides our best estimate of the proposed increase in Medicare payments under the LTCH PPS as a result of the proposed provisions presented in this proposed rule based on the data for the 421 LTCHs in our database. All expenditures are classified as transfers to Medicare providers (that is, LTCHs).

TABLE VI—ACCOUNTING STATEMENT: CLASSIFICATION OF ESTIMATED EXPENDITURES FROM THE 2010 LTCH PPS RATE YEAR TO THE FY 2011 LTCH PPS

Category	Transfers
Annualized Monetized Transfers From Whom to Whom	Positive transfer—Estimated increase in expenditures: \$13 million. Federal Government to LTCH PPS Medicare Providers.
Total	\$13 million.

XIII. Executive Order 12866

In accordance with the provisions of Executive Order 12866, the Executive Office of Management and Budget reviewed this proposed rule. [FR Doc. 2010–12567 Filed 5–21–10; 4:15 pm] BILLING CODE 4120–01–P