

could be categorized as strong skin sensitizers, but chemicals that do not meet the criterion would require additional testing or information to determine that they are not strong skin sensitizers.

The ICCVAM evaluation found that only 52% of the strong human skin sensitizers in the validation database would be identified as strong skin sensitizers using the LLNA potency criterion in the 2009 United Nations Globally Harmonized System of Classification and Labelling of Chemicals (GHS). Accordingly, chemicals that do not meet the criterion would require additional testing or information to determine that a substance is not a strong human skin sensitizer.

Background Information on ICCVAM, NICEATM, and SACATM

ICCVAM is an interagency committee composed of representatives from 15 Federal regulatory and research agencies that require, use, generate, or disseminate toxicological and safety testing information. ICCVAM conducts technical evaluations of new, revised, and alternative safety testing methods with regulatory applicability and promotes the scientific validation and regulatory acceptance of toxicological and safety testing methods that more accurately assess the safety and hazards of chemicals and products and that reduce, refine (decrease or eliminate pain and distress), or replace animal use. The ICCVAM Authorization Act of 2000 (42 U.S.C. 285l–3) established ICCVAM as a permanent interagency committee of the NIEHS under NICEATM. NICEATM administers ICCVAM, provides scientific and operational support for ICCVAM-related activities, and conducts independent validation studies to assess the usefulness and limitations of new, revised, and alternative test methods and strategies. NICEATM and ICCVAM welcome the public nomination of new, revised, and alternative test methods and strategies applicable to the needs of U.S. Federal agencies. Additional information about NICEATM and ICCVAM can be found on the NICEATM–ICCVAM Web site (<http://iccvam.niehs.nih.gov>).

SACATM was established in response to the ICCVAM Authorization Act [Section 285l–3(d)] and is composed of scientists from the public and private sectors (67 FR 11358). SACATM advises ICCVAM, NICEATM, and the Director of the NIEHS and NTP regarding statutorily mandated duties of ICCVAM and activities of NICEATM. SACATM provides advice on priorities and

activities related to the development, validation, scientific review, regulatory acceptance, implementation, and national and international harmonization of new, revised, and alternative toxicological test methods. Additional information about SACATM, including the charter, roster, and records of past meetings, can be found at <http://ntp.niehs.nih.gov/go/167>.

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Dated: July 14, 2011.

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[FR Doc. 2011–18639 Filed 7–27–11; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[30Day–11–11EM]

Agency Forms Undergoing Paperwork Reduction Act Review

The Centers for Disease Control and Prevention (CDC) publishes a list of information collection requests under review by the Office of Management and Budget (OMB) in compliance with the Paperwork Reduction Act (44 U.S.C. Chapter 35). To request a copy of these requests, call the CDC Reports Clearance Officer at (404) 639–5960 or send an e-mail to omb@cdc.gov. Send written comments to CDC Desk Officer, Office of Management and Budget, Washington, DC, or by fax to (202) 395–5806. Written comments should be received within 30 days of this notice.

Proposed Project

National Survey of Primary Care Policies for Managing Patients with High Blood Pressure, High Cholesterol, or Diabetes—New—Division of Heart Disease and Stroke Prevention (DHDSP), National Center for Chronic Disease Prevention and Health Promotion (NCCDPHP), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

Cardiovascular disease is a leading cause of death and disability for men and women in the United States, among the most costly health problems facing our nation today, and among the most preventable. Risk factors for cardiovascular disease include high blood pressure and high cholesterol. Because over 50% of diabetics have high blood pressure, high cholesterol, or both conditions, the optimal systems to treat people with hypertension, high cholesterol, or diabetes are interrelated.

In 2005, CDC's Division for Heart Disease and Stroke Prevention (DHDSP) began developing evaluation indicators that reflect evidence-based outcomes from policy, systems, and environmental changes related to heart disease and stroke prevention. However, many of the indicators for short-term policy and systems changes do not have readily available data sources. This is particularly true for outcomes related to health care systems changes.

In 2011, CDC proposes to conduct a new information collection, the National Survey of Primary Care Policies for Managing Patients with High Blood Pressure, High Cholesterol, or Diabetes (NSPCP). The survey will be targeted to practice managers of non-federally run primary care physician practices that include at least one family practitioner or at least one physician specializing in internal medicine. Respondents will be drawn from a nationally representative sample of physician practices. The NSPCP survey instrument will undergo cognitive testing before dissemination.

The Web-based NSPCP will collect information about physician practices' use of evidence-based systems, including multidisciplinary team approaches for chronic disease treatment, electronic health records (EHR) with features appropriate for treating patients with chronic disease (e.g., clinical decision supports, patient registries), and patient follow-up mechanisms. A follow-up survey will be

conducted two years after completion of the baseline NSPCP. Approximately 900 physicians will participate in each cycle of data collection (baseline and follow-up). On an annualized basis, approximately 600 physicians will participate in the NSPCP per year, and 1,333 practices will be screened for participation.

Information from both cycles of data collection will be compared to monitor changes in health systems and dissemination of health systems technology. Results will be used by primary care practices to inform their systems for managing patients with chronic conditions and to improve the quality of care delivered. Results will be used by CDC to improve technical assistance to public health partners.

OMB approval is requested for three years. Participation in the NSPCP is voluntary, and all responses will be de-identified. There are no costs to respondents other than their time. The total estimated annualized burden hours are 317.

ESTIMATED ANNUALIZED BURDEN HOURS

Type of respondents	Form name	Number of respondents	Number of responses per respondent	Avg. burden per response (in hr)
Physician	Cognitive Testing Interview Guide	5	1	75/60
Medical Secretary	NSPCP Screener	1,333	1	5/60
Physician	NSPCP	600	1	20/60

Dated: July 22, 2011.

Daniel Holcomb,

Reports Clearance Officer, Centers for Disease Control and Prevention.

[FR Doc. 2011-19109 Filed 7-27-11; 8:45 am]

BILLING CODE 4163-18-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES**Centers for Disease Control and Prevention**

[30Day-11-11CD]

Agency Forms Undergoing Paperwork Reduction Act Review

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DC 20503 or by fax to (202) 395-5806. Written comments should be received within 30 days of this notice.

Proposed Project

Tourette Syndrome National Education and Outreach Program—New—National Center on Birth Defects and Developmental Disabilities (NCBDDD), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

This program will collect program evaluation data from participants of educational workshops and recipients of educational resources on Tourette Syndrome (TS) conducted by the Tourette Syndrome Association in a cooperative agreement with the CDC.

TS is an inherited, neurobiological movement disorder characterized by involuntary motor and vocal tics that typically manifest during childhood. The exact number of people with TS is unknown. Data from the National Survey of Children's Health 2007 resulted in an estimate that 3 out of every 1,000 U.S. children (about 148,000) 6 through 17 years of age had

been diagnosed with TS. Higher prevalence estimates obtained from community studies likely mean that there are a significant number of individuals who have TS, but who have not been diagnosed. TS is three to four times more common among males than females.

It is estimated that tens of thousands or Americans with TS either go undiagnosed or the clinical care they do receive is inadequate. There is no known cure. The disorder may express itself with mild symptoms for some, and severe symptoms for others. Depending on the severity and duration, tic symptoms may also be diagnosed as chronic motor or vocal tic disorder, transient tic disorder, and tic disorder not otherwise specified. TS is associated with a high rate of co-morbid conditions.

There is a lack of accurate treatment information among the medical community as well as the general public, and a limited number of expert physicians—all resulting in significant under-diagnosis, misdiagnosis, and inadequate treatment with scant follow-up care. Children also meet with stigma