

accommodations, should contact NBAC staff at the address or telephone number listed below as soon as possible.

FOR FURTHER INFORMATION CONTACT: Ms. Jody Crank, National Bioethics Advisory Commission, 6705 Rockledge Drive, Suite 700, Bethesda, Maryland 20892–7979, telephone (301) 402–4242, fax number (301) 480–6900.

Dated: November 7, 2000.

Eric M. Meslin,
Executive Director, National Bioethics Advisory Commission.
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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[Docket No. 30DAY–02–01]

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) 639–7090. Send written

comments to CDC, Desk Officer; Human Resources and Housing Branch, New Executive Office Building, Room 10235; Washington, DC 20503. Written comments should be received within 30 days of this notice.

Proposed Project

The National Health and Nutrition Examination Survey (NHANES) OMB No. 0920–0237—Revision—The National Health and Nutrition Examination Survey (NHANES) has been conducted in several cycles since 1970 by the National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC). The current cycle of NHANES began in February 1999. The survey will now be conducted on a continuous, rather than episodic, basis. About 6,700 individuals receive a health interview in their homes annually; of these, 5,000 persons complete a physical examination. Participation in the survey is voluntary and confidential.

NHANES programs produce descriptive statistics which measure the health and nutritional status of the U.S. population. Through the use of questionnaires, physical examinations, and laboratory tests, NHANES studies the relationship between diet, nutrition and health in a representative sample of the United States civilian, noninstitutionalized population.

NHANES monitors the prevalence of chronic conditions and risk factors such as coronary heart disease, arthritis, osteoporosis, pulmonary and infectious diseases, diabetes, high blood pressure, high cholesterol, obesity, smoking, drug and alcohol use, environmental exposures, and diet. NHANES data are used to establish the norms for the general population against which health care providers can compare such patient characteristics as height, weight, and nutrient levels in the blood. Data from NHANES can be compared to those from previous surveys to monitor changes in the health of the U.S. population. NHANES will also establish a national probability sample of genetic material for future genetic research for susceptibility to disease.

Users of NHANES data include Congress; the World Health Organization; Federal agencies such as NIH, EPA, and USDA; private groups such as the American Heart Association; schools of public health; private businesses; individual practitioners; and administrators. NHANES data are used to establish, monitor, and evaluate long-term national health objectives, food fortification policies, programs to limit environmental exposures, immunization guidelines and health education and disease prevention programs.

The annualized burden for this collection is 51,741 hours.

Respondent	Number of responses	Responses/ respondent	Hours/ response
Screener (Scrn) Interview only	13,750	1	10/60
Scrn Household (HH) Interview only	750	1	26/60
Scrn HH Sample Person (SP) Interview only	1,050	1	1 6/60
Scrn/HH/SP & Primary Medical Exam (Prim MEC) only	5,250	1	6 40/60
Scrn/HH/SP, Prim MEC & full MEC replicate exam	255	1	11 40/60
Scrn/HH/SP MEC & dietary replicate interview only	1,050	1	9 1/60
Home Exam	70	1	2 36/60
Optional Studies	1,180	1	15/60
Hepatitis C follow-up	100	1	30/60

Dated: November 8, 2000.
Nancy Cheal,
Acting Associate Director for Policy, Planning and Evaluation, Centers for Disease Control and Prevention (CDC).
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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[30DAY–04–01]

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) 639–7090. Send written comments to CDC, Desk Officer; Human Resources and Housing Branch, New Executive Office Building, Room 10235; Washington, DC 20503. Written comments should be received within 30 days of this notice.

Proposed Project

Information Collection Procedures for Evaluating Toxicological Profiles (0923–0020)—Extension—Agency for Toxic Substance and Disease Registry (ATSDR). The Agency for Toxic Substances and Disease Registry (ATSDR) is mandated pursuant to the 1980 Comprehensive Environmental Response Compensation and Liability

Act (CERCLA) and its 1986 Amendments, The Superfund Amendments and Reauthorization Act (SARA), to prepare toxicological profiles in accordance with guidelines developed by ATSDR and EPA. Each profile is revised and republished as necessary, but no less often than every three years. The principal audiences for the toxicological profiles are health professionals at the federal, state, and local levels, interested private sector

organizations and groups, and members of the public.

This is a request for a three-year extension of a previously approved data collection to collect information pertaining to: (a) Affiliation of users of the profiles, (b) clarity of discussion in the profiles, (c) consistency of information in the profiles, (d) completeness of information in the profile, and (e) utility of information in the profile.

The information will be used to maintain customer satisfaction concerning use of the profiles by these multi-disciplinary users. This will also ensure that we continue to provide a client-oriented product. This effort will be accomplished through enhancement of the system used for updating existing toxicological profiles and improving the utility of newly developed profiles by use of these user surveys. There is no cost to respondents. The estimated burden hours to respondents are 250.

Respondents	Number of respondents	Responses per respondent	Hours per response	Total burden hours
Individuals completing questionnaires	1000	1	15/60	250

Dated: November 8, 2000.

Nancy E. Cheal,

Acting Associate Director for Policy, Planning and Evaluation, Centers for Disease Control and Prevention (CDC).

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[30DAY-03-01]

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) 639-7090. Send written comments to CDC, Desk Officer; Human Resources and Housing Branch, New Executive Office Building, Room 10235; Washington, DC 20503. Written comments should be received within 30 days of this notice.

Proposed Project

A Research Program to Develop Optimal NIOSH Alerts for Occupational Safety and Health—New—The mission of the National Institute of Occupational Safety and Health (NIOSH) is to promote safety and health at work for all people through research and prevention. The Alert is one of the primary publications by which NIOSH

communicates health and safety recommendations to at-risk workers. The Alert is mailed to workers affected by a particular health or safety hazard and contains information about the nature of the hazard, as well as recommendations for avoiding or controlling it. Despite the important role of the Alert in conveying health and safety information to workers, these publications have not been routinely pretested and evaluated for effectiveness. Therefore, the degree to which the NIOSH Alerts actually produce risk awareness, as well as comprehension, acceptance and use of the recommended health and safety measures, is unknown.

NIOSH proposes to apply recent theoretical advances in communication research to the development of NIOSH Alerts in order to ensure maximal effectiveness in conveying health and safety information to workers. The Elaboration Likelihood Model (ELM) is a communication theory that has received much empirical support. During the past year, an initial test (still in progress) was conducted to compare a standard Alert to an Alert with revised content and format based on the postulates of the ELM. Although this initial study will be informative, much additional research of this nature is necessary to gain an understanding of the communication variables that contribute to high levels of worker awareness, comprehension, acceptance, and use of safety recommendations.

According to the ELM, the greatest impact on long-term health/safety attitudes and behaviors should occur when workers are motivated and able to elaborate upon a message, and when a

message contains strong arguments. Therefore, the current investigation aims to (1) examine variables that will increase level of message-related elaboration and (2) create messages that contain strong arguments. The effectiveness of the standard version of the Alert for Preventing Injuries and Deaths from Skid-Steer Loaders will be compared with revised versions of this Alert that incorporate variables known to increase message elaboration and strong arguments selected through pretesting. Specifically, the revised Alerts will use high imagery language to increase message elaboration. After the initial messages are developed, they will be pretested using a sample of 60 farmers and 60 West Virginia University Agricultural Sciences students. Following this pretesting phase, data will be gathered from (1) 300 volunteer farmers who attend an on-site testing and (2) a national random sample of 300 farmers, and (3) 600 West Virginia University Agricultural Science students. In each of these cases, participants will be randomly assigned to receive either a standard or revised version of the Alert, and the effect of the different Alert formats on safety attitudes and behaviors will be assessed.

Data collected in this investigation should further our understanding of the variables that increase effectiveness in communicating health and safety information to workers. By continuing to systematically apply postulates of the ELM to the design of the Alerts, it should become possible to develop a standard communication template to use in future NIOSH publications. The total estimated annualized burden is 660 hours.