

syndrome, legionellosis, Hansen's Disease, lyme disease, malaria, pertussis, plague, poliomyelitis, psittacosis, Reye Syndrome, Tetanus, Tick-borne Rickettsial Disease, Toxic Shock Syndrome, toxocariasis, trichinosis, typhoid fever, and viral hepatitis. Case report forms enable CDC to collect demographic, clinical, and

laboratory characteristics of cases of these diseases. This information is used to direct epidemiologic investigations, to identify and monitor trends in reemerging infectious diseases or emerging modes of transmission, to search for possible causes or sources of the diseases, and to develop guidelines for the prevention of treatment. It is also

used to recommend target areas in most need of vaccinations for certain diseases and to determine development of drug resistance.

Because of the distinct nature of each of the diseases, the number of cases reported annually is different for each. The total cost to respondents is estimated at \$818,184.

Respondents	Number of respondents	Number of responses/ respondent	Average burden/ response (in hrs.)	Total burden (in hrs.)
Health Care Workers	125,214	1	30/60	62,607
Total	62,607

Dated: August 27, 1999.

Nancy Cheal,

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

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[INFO-99-29]

Proposed Data Collections Submitted for Public Comment and Recommendations

In compliance with the requirement of Section 3506(c)(2)(A) of the Paperwork Reduction Act of 1995 for opportunity for public comment on proposed data collection projects, the Centers for Disease Control and Prevention (CDC) will publish periodic summaries of proposed projects. To request more information on the proposed projects or to obtain a copy of the data collection plans and instruments, call the CDC Reports Clearance Officer on (404) 639-7090.

Comments Are Invited On

(a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques for other forms of information technology. Send comments to Seleda Perryman, CDC Assistant Reports Clearance Officer, 1600 Clifton Road, MS-D24, Atlanta, GA 30333. Written comments should be received within 60 days of this notice.

Proposed Project

Supplement to HIV/AIDS Surveillance (SHAS) Project—Revision—The National Center for HIV, STD and TB Prevention (NCHSTP). NCHSTP is proposing revisions to the currently-approved questionnaire for the Supplement to HIV/AIDS Surveillance (SHAS) project (OMB No.

0920-0262). This questionnaire provides detailed information about persons with HIV infection which continues to be of significant interest to public health, community, minority groups and affected groups. Since 1989, the CDC, in collaboration with 12 state and local health agencies, has collected data through the national Supplemental HIV/AIDS Surveillance project. The objective of this project is to obtain increased descriptive information on persons with newly-reported HIV and AIDS infections, including sociodemographic characteristics, risk behaviors, use of health care services, sexual and substance abuse behaviors, minority issues and adherence to therapy. The revised questionnaire will address important emerging surveillance and prevention issues, particularly those related to the recent advances in therapy for HIV infection. This information supplements routine, national HIV/AIDS surveillance and is used to improve CDC's understanding of minority issues related to the epidemic of HIV, target educational efforts to prevent transmission, and improve services for persons with HIV infection. The total cost to the respondents is 0.

Data for Calendar Year 1998:

Respondents	Number of respondents	Number of responses/ respondent	Avg. burden of response (in hrs.)	Total burden (in hrs.)
Georgia	292	1	.75	219
California	301	1	.75	226
Michigan	82	1	.75	62
New Mexico	81	1	.75	61
Arizona	165	1	.75	124
Colorado	139	1	.75	104
Connecticut	229	1	.75	172
Delaware	43	1	.75	32
Florida	430	1	.75	323
S. Carolina	270	1	.75	203
New Jersey	86	1	.75	65
Washington	160	1	.75	120
Total	2,278	1	.75	1,709

Dated: August 25, 1999.

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

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other forms of information technology. Send comments to Seleda Perryman, CDC Assistant Reports Clearance Officer, 1600 Clifton Road, MS-D24, Atlanta, GA 30333. Written comments should be received within 60 days of this notice.

Proposed Project

Evaluation of NIOSH Fire Fighter Alert (Structural Collapse)—New—The National Institute of Occupational Safety and Health (NIOSH). An Alert documents the scientific research about an occupational health and safety hazard and provides recommendations for assessing, avoiding, or reducing the hazard. The Alert is probably the National Institute for Occupational Safety and Health's (NIOSH) best tool for addressing risks of great immediate danger involving hazards to life and health. Even though the Alert can be termed an important tool, prior to 1999 no rigorous test of Alert efficacy had ever been conducted. During the past year, NIOSH began the first rigorous test of one NIOSH Alert on the dangers of structural collapse among fire fighters. This testing was done with a sample of fire fighters, and on the basis of this sample, a national distribution strategy for the Alert will follow.

This Alert contains recommendations with important safety and health implications for more than one million fire fighters in over 36,000 fire fighter units. Morbidity and mortality rates are relatively high for this occupation, which increases the need for effective communication strategies when reporting safety and health recommendations.

The formative research phase done this year by NIOSH's Health Communication Research Branch and Division for Safety Research will produce data with strong levels of

internal and external validity. However, the formative phase is only aimed at designing effective messages and not aimed at understanding the impact of those messages in the final distribution of the Alert. NIOSH believes that it is reasonable to: (1) Conduct an evaluation of the national distribution of the Alert to determine its final impact and (2) identify the characteristics of those fire fighter units that may not have met optimal levels of communication effect (receiver awareness, comprehension, acceptance, and use).

The specific goals of this investigation are to: (1) Assess the communication effect of NIOSH recommendations contained within the Alert on structural collapse and (2) identify the characteristics (behavioral, normative, and control beliefs, and demographics) of receivers who fail to meet minimum levels of communication effect.

A standardized questionnaire developed and approved for the formative research phase will be used to assess communication effect. Items will identify the extent of receiver awareness, comprehension, acceptance, and use of the Alert. The Theory of Planned Behavior will be used to help identify the factors that mediate this communication effect, and relevant questions will be added to the existing questionnaire.

The data collected in this study will be used to assess the communication effect of the national distribution of the Alert by comparing the means between the respondents in the formative evaluation and the respondents in the national distribution. This data also will be used to identify the characteristics of those fire fighter units that may not have met optimal levels of communication effects. The total cost to respondents is estimated at \$4,500.00.

Respondents	Number of respondents	Number of responses/ respondent	Avg. burden response (in hrs.)	Total burden (in hrs.)
Fire Fighters	1000	1	.25	250
Total	250