

To this end, CDC will identify and recruit 3 ROR pediatric practices and 3 non-ROR practices in the greater Atlanta, Georgia and greater Washington, DC areas to distribute copies of *Amazing Me* to parents/guardians of 3-year-olds, soon to be 3-year-olds, or recently turned 4-year-olds attending the selected practices. The study will gather feedback from parents/guardians about (1) their experiences receiving the book as part of a pediatric visit, and (2) the influence of the book on their awareness, attitudes, and self-efficacy regarding monitoring developmental milestones. Data will be gathered through a web survey of 900 parents/guardians who have received a copy of the *Amazing Me* book from

participating ROR and non-ROR practices. Parents/guardians will access the web survey by logging onto a URL address provided on a sticker affixed to the inside cover of each *Amazing Me* book. We estimate that we will screen 900 parents/guardians in order to recruit 900 respondents for the web survey.

CDC will also conduct six follow-up focus groups with survey respondents to gather more in-depth information from parents about their experiences reading the *Amazing Me* book at home with their children and assessing their child's development using the book. We estimate that we will screen 60 parents/guardians to recruit 54 participants for the focus groups. These six focus groups

will be conducted in greater Atlanta, Georgia and greater Washington, DC.

Findings from the parent web survey and focus groups will help CDC to determine if a children's book is an effective channel for reaching parents, whether more books like *Amazing Me* for other age groups should be developed, and if the ROR book distribution model is an effective means to reach low-income and at-risk families.

This request is submitted to obtain Office of Management and Budget (OMB) clearance for two years. The estimated annualized burden hours for this data collection activity are 139. There are no costs to the respondents other than their time.

ESTIMATED ANNUALIZED BURDEN HOURS

Type of respondent	Form name	Number of respondents	Number of responses per respondent	Average burden per response (in hours)	Total burden hours
Web Survey					
Parents/Guardians	Web Screener and Survey	900	1	4/60	60
Parents/Guardians	Follow-up Contact Survey	900	1	1/60	15
Focus Groups					
Parents/Guardians	Screener	60	1	5/60	5
Parents/Guardians	Informed Consent	54	1	5/60	5
Parents/Guardians	Focus Group Moderator's Guide	54	1	1	54
Total					139

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Ron A. Otten,

Director, Office of Scientific Integrity, Office of the Associate Director for Science, Office of the Director, Centers for Disease Control and Prevention.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

[60Day-13-0924]

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 404-639-5960 or send comments to Ron Otten, 1600 Clifton Road, MS-D74, Atlanta, GA 30333 or send an email to omb@cdc.gov.

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 or other forms of information technology. Written comments should be received within 60 days of this notice.

Proposed Project

Survey of Rapid Influenza Diagnostic Test (RIDT) Practices in Clinical Laboratories and Evaluation of

Laboratory Course—Reinstatement (OMB Control No. 0920-0924) with change—the Office of Surveillance, Epidemiology, and Laboratory Services (OSELs), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

The purpose of this request is to obtain Office of Budget and Management (OMB) approval to reinstate with change, the data collection for the Survey of Rapid Influenza Diagnostic Test (RIDT) Practices in Clinical Laboratories (OMB Control No. 0920-0924). OMB approval for the 2012 RIDT project expired February 28, 2012. CDC seeks a three-year approval to conduct the RIDT project. Changes incorporated into this reinstatement request include changing the name of the collection to "Survey of Rapid Influenza Diagnostic Test (RIDT) Practices in Clinical Laboratories and Evaluation of Laboratory Course" and adding a question about whether or not the participants have taken the free CDC rapid influenza testing course, Strategies for Improving Rapid Influenza Testing

in Ambulatory Settings, and to rate the usefulness of the course in their clinical setting. The Survey of Rapid Influenza Diagnostic Testing Practices in Clinical Laboratories and Evaluation of Laboratory Course is a national systematic study investigating rapid influenza diagnostic testing practices in clinical laboratories. The survey will be funded in full by the Office of Surveillance, Epidemiology, and Laboratory Services of the Centers for Disease Control and Prevention.

Influenza epidemics usually cause an average more than 200,000 hospitalizations and 36,000 deaths per year in the U.S. Respiratory illnesses caused by influenza viruses are not easily differentiated from other respiratory infections based solely on symptoms. Also influenza viruses may adversely affect different subpopulations.

The effective use of rapid influenza diagnostic testing practices is an important component of the differential diagnosis of influenza-like-illness in both inpatient and outpatient treatment facilities. Test results are used for making decisions about antiviral versus antibiotic use, and in making admission or discharge decisions. In many cases, rapid influenza tests are the only tests that can provide results while the patient is still present in the facility. Thus, the appropriate use of the tests, and interpretation of test results is critical to the treatment and control of influenza. More than a dozen rapid tests have been approved by the U.S. Food and Drug Administration and are in

widespread use. The reliability of rapid influenza tests is influenced by the individual test product used and the setting. Reported sensitivities range from 10–75%; while the median specificities reported are 90–95%. Other factors influencing accuracy are the stage (or duration) of illness when the diagnostic specimen is collected, type and adequacy of the specimen collected, variability in user technique for specimen collection or assay performance, and disease activity in the community. Given these and other collective findings, it is imperative for public health and for response planning that CDC develops sector-specific guidance and effective outreach to the clinicians on appropriate use of RIDT in their practices.

Previous studies by CDC of outpatient facilities showed that clinical laboratories usually perform the rapid tests for emergency departments, and provide results for both inpatient and outpatient treatment. Thus, understanding the use of rapid influenza testing in clinical laboratories in both hospitals and outpatient settings, how the results are reported to emergency departments, treatment facilities and health departments, and what quality assurance practices are used will guide future efforts of the CDC to continue to develop and update appropriate influenza testing guidelines and sector-specific training materials for clinicians and improve health outcomes of the American public. In fact, CDC has developed a rapid testing course, “Strategies for Improving Rapid

Influenza Diagnostic Testing”, with continuing education credits that is available to clinicians and laboratorians free of charge. We would like to ask respondents to the survey if they have taken the course, and ask them to rate its usefulness.

The survey covers basic laboratory demographic characteristics, specimen collection and processing, testing practices, reporting of results to emergency departments and other treatment facilities, reporting results to health departments, quality assurance practices, and methods of receiving updated influenza-related information. The respondents would be clinical laboratory supervisors, nurses, and other clinicians. The majority of the questions request information about laboratory influenza testing practices. For this request, we have also added a question about whether or not the participants have taken the free CDC rapid influenza testing course and to rate its usefulness in their clinical setting.

No updated systematic study has been conducted to investigate how laboratories now use these tests, how they report results, or how they interact with outpatient treatment facilities, whether they have taken the free rapid influenza testing course, or how they rate the course. The survey will be conducted on a national sample of laboratories and clinical facilities, including those in outpatient facilities that perform rapid influenza diagnostic tests. There are no costs to respondents except their time.

ESTIMATED ANNUALIZED BURDEN HOURS

Type of respondents	Form name	Number of respondents	Number of responses per respondent	Average burden per response (in hrs)	Total burden (in hrs)
Clinical Laboratory Supervisors	Survey of Rapid Influenza Diagnostic Test Practices in Clinical Laboratories.	600	1	30/60	300
Nurses	Survey of Rapid Influenza Diagnostic Test Practices in Clinical Laboratories.	600	1	30/60	300
Other Clinicians	Survey of Rapid Influenza Diagnostic Test Practices in Clinical Laboratories.	600	1	30/60	300
Total					900

Dated: March 28, 2013.

Ron A. Otten,

Director, Office of Scientific Integrity, Office of the Associate Director for Science, Office of the Director, Centers for Disease Control and Prevention.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

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Proposed Data Collections Submitted for Public Comment and Recommendations

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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 or other forms of information technology. Written comments should be received within 60 days of this notice.

Proposed Project

DELTA FOCUS Program Evaluation—New—National Center for Injury Prevention and Control (NCIPC), Centers for Disease Control and Prevention (CDC).

Background and Brief Description

Intimate Partner Violence (IPV) is a serious, preventable public health

problem that affects millions of Americans and results in serious consequences for victims, families, and communities. IPV occurs between two people in a close relationship. The term “intimate partner” describes physical, sexual, or psychological harm by a current or former partner or spouse. IPV can impact health in many ways, including long-term health problems, emotional impacts, and links to negative health behaviors. IPV exists along a continuum from a single episode of violence to ongoing battering; many victims do not report IPV to police, friends, or family.

Primary prevention means stopping IPV before it occurs. In 2002, authorized by the Family Violence Prevention Services Act (FVPSA), CDC developed the Domestic Violence Prevention Enhancements and Leadership Through Alliances (DELTA) Program, with a focus on the primary prevention of IPV. Since that time, The DELTA Program has funded state domestic violence coalitions (SDVCs) to engage in statewide primary prevention efforts and to provide training, technical assistance, and financial support to local communities for local primary prevention efforts. DELTA FOCUS (Domestic Violence Prevention Enhancement and Leadership through Alliances, Focusing on Outcomes for Communities United with States) builds on that history by providing focused funding to states and communities for intensive implementation and evaluation of IPV primary prevention strategies that address the structural determinants of health at the societal and community levels of the social-ecological model (SEM).

The purpose of the DELTA FOCUS program is to promote the prevention of IPV through the implementation and evaluation of strategies that create a foundation for the development of practice-based evidence. By emphasizing primary prevention, this program will support comprehensive and coordinated approaches to IPV prevention. Each SDVC is required to identify and fund one to two well-organized, broad-based, active local coalitions (referred to as coordinated community responses or CCRs) that are already engaging in, or are at capacity to engage in, IPV primary prevention strategies affecting the structural determinants of health at the societal and/or community levels of the SEM. SDVCs must facilitate and support local-

level implementation and hire empowerment evaluators to support the evaluation of IPV prevention strategies by the CCRs. SDVCs must also implement and with their empowerment evaluators, evaluate state-level IPV prevention strategies.

CDC seeks OMB approval to collect information electronically from awardees, their CCRs and their empowerment evaluators. Information will be collected using the DELTA FOCUS Program Evaluation Survey (referred to as DF Survey). The DF survey will collect information about SDVCs satisfaction with CDC efforts to support them; process, program and strategy implementation factors that affect their ability to meet the requirements of the Funding Opportunity Announcement (FOA); prevention knowledge and use of the public health approach; and sustainability of prevention activities and successes.

Information collected through the DF Survey will be used to guide program improvements by CDC in the national DELTA FOCUS program implementation and program improvements by SDVCs in implementation of the program within their state. Specifically the data collection will allow the federal government to assess: a) opportunities and barriers to implementing the DELTA FOCUS program at the state and local levels, b) benefits and challenges of focusing on prevention strategies at the societal and community levels, and c) what data informed program improvements are needed. Not collecting this data could result in inappropriate implementation at the national, state, and local levels. Thus, this data collection is an essential program evaluation activity.

The DF Survey will be completed by 10 SDVC executive directors, 10 SDVC project coordinators, 19 CCR project coordinators, and 10 SDVC empowerment evaluators and take a maximum of 1 hour to complete. We expect for each SDVC there will be four web-based surveys completed in the first year (2013) of awardee activity. CDC will analyze, interpret, translate, and disseminate the survey findings in years two and three of the information collection request. The total estimated annualized burden for the proposed 10 awardees is 44 hours. There are no costs to respondents other than their time.