

## TRANSACTION GRANTED EARLY TERMINATION—Continued

ET date	Trans No.	ET req status	Party name
15-SEP-03 .....	20030948	G	His Highness General Sheikh Mohammed bin Rashid Al Maktoum
		G	Mariner Health Care, Inc.
		G	MHC/LCA Florida, Inc.
		G	Mariner Health Care of Palm City, Inc.
		G	Mariner Health Care of Pinellas Point, Inc.
		G	Mariner Health of Orlando, Inc.
		G	Tampa Medical Associates, Inc.
		G	Mariner Health of Jacksonville, Inc.
	20030948	G	Mariner Health of Florida, Inc.
		G	Mariner Health at Bonifay, Inc.
		G	Mariner Health Properties IV, Ltd.
		G	Mariner Health of Palmetto, Inc.
		G	Mariner Health Care of Atlantic Shores, Inc.
		G	Mariner Health Care of MacClenny, Inc.
		G	Mariner Health Care of Inverness, Inc.
		G	Mariner Health Care of Metrowest, Inc.
16-SEP-03 .....	20030908	G	Mariner Health Care of Tuskawilla, Inc.
		G	MHC/CSI Florida, Inc.
		G	Mariner Health Care of Lake Worth, Inc.
		G	Mariner Health Care of Port Orange, Inc.
		G	Mariner Health Care of Orange City, Inc.
		G	Getinge AB
		G	Siemens Aktiengesellschaft
		G	ServoCare Systems AB
		G	SBA Life Supporting Systems S.p.A.

**FOR FURTHER INFORMATION CONTACT:**

Sandra M. Peay, Contact Representative, or Renee Hallman, Legal Technician, Federal Trade Commission, Premerger Notification Office, Bureau of Competition, Room H-303, Washington, DC 20580, (202) 326-3100.

By Direction of the Commission.

**Donald S. Clark,**

*Secretary.*

[FR Doc. 03-25793 Filed 10-9-03; 8:45 am]

**BILLING CODE 6750-01-M**

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Centers for Disease Control and Prevention

[60Day-04-02]

#### 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) 498-1210.

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. 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:* Childhood Lead Poisoning Prevention Program Quarterly Report (OMB No. 0920-0282)—Renewal—National Center for Environmental Health (NCEH), Centers for Disease Control and Prevention (CDC).

Lead poisoning is the most common and societally devastating environmental disease of young children in the United States. The adverse health effects of lead on young children can be profound. Severe lead

exposure can cause coma, convulsions, and even death. Lower levels of lead, which rarely cause symptoms, can result in decreased intelligence, developmental disabilities, behavioral disturbances, and disorders of blood production. In 1992, the Centers for Disease Control and Prevention (CDC) began the National Childhood Lead Surveillance Program at the National Center for Environmental Health (NCEH). The goals of the childhood lead surveillance program are to: (1) Establish childhood lead surveillance systems at the state and national levels; (2) use surveillance data to estimate the extent of elevated blood-lead levels among children; (3) assess the follow-up of children with elevated blood-lead levels; (4) examine potential sources of lead exposure; and (5) help allocate resources for lead poisoning prevention activities.

The quarterly report is designed to collect blood lead screening and test confirmation data from CDC-funded programs. The quarterly report consists of four data tables requiring the following information: (1) The number of children screened by age and Medicaid enrollment status; (2) the number of children screened and confirmed by blood lead level; (3) the number of children screened by ethnicity; and (4) the number of children screened by race.

Respondents	Number of respondents	Responses/ respondent	Average burden/re-spondent (in hours)	Total burden (in hours)
State and Local Grant and Cooperative Agreement Programs .....	42	4	2	336
Total .....	42	.....	.....	336

Dated: October 6, 2003.

**Nancy E. Cheal,**

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

[FR Doc. 03-25694 Filed 10-9-03; 8:45 am]

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## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Centers for Disease Control and Prevention

[60Day-04-01]

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**Proposed Project:** Survey Of Chronic Fatigue Syndrome And Chronic Unwellness in Georgia—New—National

Center for Infectious Diseases (NCID), Centers for Disease Control and Prevention (CDC).

Congress commissioned CDC to develop research that estimates the magnitude of chronic fatigue syndrome (CFS) in the United States with special consideration of under-served populations (children and racial/ethnic minorities); describe the clinical features of CFS; and identify risk factors and diagnostic markers. CDC is currently planning a study in Georgia to estimate the prevalence of CFS and other fatigue illnesses and to determine whether or not there are differences in occurrence of fatigue illness across metropolitan, urban, rural populations and in racial and ethnic populations.

In 2001, OMB approved the information collection, *National Telephone Survey of Chronic Fatigue Syndrome*, under OMB Number 0920-0498. In July 2001, CDC conducted a pilot survey to determine feasibility of a national study and to test procedures for this national survey of CFS. The pilot study showed that clinical evaluation to confirm classification of CFS was not practical on a national level, and the planned follow-on national survey was not conducted.

CDC has since modified the concept of the *National Survey of CFS* by limiting data collection to one southern U.S. state (Georgia). This modified research is better able to serve the objectives of the *National Survey of CFS* and additional CDC objectives. Reasons supporting this statement are listed below.

- **Logistics.** A difficulty in the *Pilot Test* was matching subjects and physicians for clinical evaluations because subjects were scattered across the continent. Focusing on a single state allows operation of regional clinics and greater opportunities for collaboration between and among CDC, Emory University, and consultants.

- **Metropolitan, urban, and rural differences.** *Pilot Test* results suggest no regional differences in the occurrence of CFS-like illnesses between and among the Midwest, south, west, and northeast, so concentrating on one state (Georgia)

should provide more generalized information. *Pilot Test* findings suggested that further exploration of urban and rural differences might prove useful. Again, Georgia well-serves such a study with a major metropolitan center (Atlanta), urban areas (Macon and Warner Robins), and rural populations (in counties surrounding Macon) with well-defined regional differences.

- **Racial/ethnic differences.** The prevalence of CFS in other than the white population has not been definitively measured, although some studies indicate CFS prevalence in minority populations may be higher than generally thought. Georgia has well-characterized urban and rural as well as white, black, and Hispanic populations of varying socioeconomic status living in the regions to be studied. The presence of these populations is ideal for public health surveys. Taken together, the proposed Georgia survey will produce estimates of the prevalence of CFS in metropolitan, urban, and rural populations and will elucidate racial/ethnic differences in CFS in these populations.

The proposed study replicates the Sedgwick County Study and the *National Pilot Test* using similar methodology and data collection instruments. The study begins with a random-digit-dialing telephone survey to identify fatigued, unwell, and well individuals, followed by detailed telephone interviews to obtain additional data on participant health status. As a result of the telephone interviews, eligible subjects will be asked to participate in clinical evaluations. CDC will estimate the prevalence of CFS and other fatigue illnesses in metropolitan, urban, and rural Georgia and in racial and ethnic populations. CDC will compare prevalence estimates from this proposed study of the Georgia population to estimates obtained for Sedgwick County to ascertain whether or not Sedgwick County findings can be generalized to other populations. There is no cost to respondents.