

Attachment 6c. Childhood Blood Lead Surveillance (CBLs) Aggregate Records Form

Form Approved
 OMB No. 0920-0931
 Exp. Date 05/30/201x

The information requested on this form is collected under the authority of the Public Health Service Act [Section 301 (42 U.S.C. Section 241 and Section 247b-1 and 247b-3)]. Limited identifiable data (e.g., address or location) will be shared with the U.S. Department of Housing and Urban Development and the U.S. Environmental Protection Agency (and others) for the purpose of assessing compliance and enforcing regulations to protect children's environments.

CDC estimates the average public reporting burden for this collection of information as 2 hours per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0931).

Number of Children Tested and Confirmed in [NAME OF JURISDICTION] by BLL Group, Children < 72 Months Old

Year	Number of Children Tested*	Total Confirmed BLL ≥10 µg/dL	Confirmed BLLs ≥10 µg/dL as % of Children Tested*	Number of Confirmed Children By Highest Blood Lead Level (µg/dL) at or Following Confirmation								
				5-9 µg/dL ^	10-14 µg/dL	15-19 µg/dL	20-24 µg/dL	25-44 µg/dL	45-69 µg/dL	≥70 µg/dL	≥5 µg/dL ^	
Quarter X (Month - Month) 201X												

All data obtained from the [NAME OF AWARDEE] Program.

* Unprocessed BLL records not included; all unprocessed records are <5 µg/dL.

^ Blood lead levels 5-9 µg/dL are counted as a single capillary or venous sample.

Period	Number of Unprocessed BLLs
Quarter X (Month - Month) 201X	

Unprocessed BLLs have not yet been matched to patient records. If processed, the number of children tested in the given period would be expected to increase. All unprocessed records are for BLLs <5 µg/dL.