

Data Dictionary for Data Submission

CHILDHOOD BLOOD LEAD POISONING

National Environmental Public Health Tracking Network

| Characteristic | Description |
|-----------------------|---|
| Data Sources | CDC Lead Program; CLPP Programs; Tracking Grantees |
| Purpose | This dataset allows public health professionals and researchers on the secure portal to evaluate screening practices and monitor progress towards eliminating lead poisoning among children. Also, this dataset will be used to develop indicators (with appropriate procedures to protect confidentiality) for the national public portal. This dataset can be linked to US Census data and other data sources to identify geographic areas where children are at risk for lead poisoning. |
| Restrictions | This is a restricted access dataset without appropriate confidentiality measures applied. |

CDC estimates the average public reporting burden for this collection of information as 80 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 (0920-0853).

CHILDHOOD LEAD POISONING

DATA DICTIONARY FOR AGGREGATE DATA Environmental Public Health Tracking

| Field Name | Field Description | Data Type | Code Scheme | Legal Values | Field Length | Required |
|------------|--|-----------|--|--------------|--------------|--|
| AgeGroup | Age in months of child at time of test | Integer | 1 = 0-<12 2 = 12-<24 3 = 24-<36 4 = 36-<48 5 = 48-<60 6 = 60-<72 9 = unknown age 10=No Testing in county 11=County not in system | 1-6, 9 - 11 | 2 | Required (when submitting YearTested. Not required when submitting BCYear) |
| BCYear | Year in which birth cohort was born | Integer | nnnn | 0-9999 | 4 | Required (Either BCYear or YearTested must be included but not both) |

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| Field Name | Field Description | Data Type | Code Scheme | Legal Values | Field Length | Required |
|-------------|--|-----------|--|--------------|--------------|----------|
| BLLCategory | Categorization of blood lead test results in units of µg/dL | Integer | 1 = <5 2 = 5- <10 3 = 10-<15 4 = 15-<20 5 = 20-<25 6 = 25-<45 7 = 45-<70 8 = ≥70 9 = No testing in County 10 = County not in system | 1-10 | 2 | Required |
| Confirmed | Classification of test result as either confirmed or unconfirmed | Integer | 0=no, unconfirmed 1=yes, confirmed | 0-1 | 1 | Required |
| CountyFIPS | County FIPS code | String | nnnnn U = unknown | FIPS code, U | 5 | Required |

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| Field Name | Field Description | Data Type | Code Scheme | Legal Values | Field Length | Required |
|-------------------|------------------------------|-----------|-------------|--------------|--------------|---|
| NumChildrenTested | Number of children tested | Integer | 0-nnnnn | 0-99999 | 5 | Required |
| STATE | State FIPS code | String | nn | FIPS code | 2 | Required |
| YearTested | Year in which tests occurred | Integer | nnnn | 0-9999 | 4 | Required (Either BCYear or YearTested must be included but not both) |