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.

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
STATE	State FIPS code	String	nn	FIPS code	2	Required
CountyFIPS	County FIPS code	String	nnnnn U = unknown	FIPS code, U	5	Required
BCYear	Year in which birth cohort was born	Integer	nnnn	0-9999	4	Required (Either BCYear or YearTested must be included but not both)
YearTested	Year in which tests occurred	Integer	nnnn	0-9999	4	Required (Either BCYear or YearTested must be included but not both)

		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)

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
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
NumChildrenTested	Number of children tested	Integer		0-nnnnn	5	Required

	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**
Confirmed	Classification of test result as either confirmed or unconfirmed	Integer	0=no, unconfirmed 1=yes, confirmed	0-1	1	Required