

2014 SCHOOL HEALTH PROFILES REPORT

Chronic Targeted Lead Health Education Teacher Codebook Documentation

Purpose The Chronic Targeted Lead Health Education Teacher Codebook documents the structure of the ASCII, SAS, and Microsoft Excel data files from the lead health education teacher survey conducted among schools in targeted local education agencies (LEAs) in your state.

Example

MEGATROPOLIS - CHRONIC TARGETED				
2014 School Health Profiles Report				
Weighted Lead Health Education Teacher Codebook				
Data Location	Variable Name	Questions Code and Label	Unweighted Frequency	Weighted Percentage
1-4	SCHOOLID	School ID		
5-5	Q1	Q1: How many required health education courses do students take in grades 6 through 12 in your school? Missing 1 0 courses 2 1 course 3 2 courses 4 3 courses 5 4 or more courses	6 1 6 1 8 21	3.1 16.3 3.1 24.1 53.4
6-6	Q2_1	Q2: Is a required health education course taught in each of the following grades in your school? 6th Missing 1 Yes 3 Grade not taught in your school	16 13 14	54.3 45.7
7-7	Q2_2	7th Missing 1 Yes 3 Grade not taught in your school	18 16 9	70.2 29.8
8-8	Q2_3	8th Missing 1 Yes 3 Grade not taught in your school	17 16 10	67.9 32.1
9-9	Q2_4	9th Missing 1 Yes 3 Grade not taught in your school	12 18 13	51.2 48.8
10-10	Q2_5	10th Missing 1 Yes 2 No 3 Grade not taught in your school	13 15 2 13	43.5 5.8 50.7

Content

The Codebook contains the following columns:

Column	Content
Data Location	Provides the beginning and ending column position for each variable. Data location is only used to read the ASCII format data file. For the SAS and Microsoft Excel files, data are referenced directly by variable name, not by data location.
Variable Name	<p>Provides the variable names for each variable on the data file, listed in the order they appear in the file.</p> <p>Q1 through Q26 variables correspond to questions on the lead health education teacher questionnaire.</p> <p>The supplemental variables that follow correspond to the SLIMs, Performance Measures, and other supplemental variables calculated from questions on the lead health education teacher survey.</p> <p>Weight, stratum, and finite population correction factor variables are available on all weighted data files and should be used for running all analyses. A primary sampling unit variable also is available.</p> <p>Low grade and high grade variables indicate the lowest and highest grade in the school as reported on the sampling frame.</p> <p>A grade level variable provides the grade level category of the school based on the sampling frame.</p>
Question Code and Label	Provides the wording of the question or variable and possible values for that variable.
Unweighted Frequency	Indicates the number of schools in chronic targeted LEAs that chose a specific response option.
Weighted Percentage	Indicates the weighted percentage of schools in chronic targeted LEAs that chose a specific response option.

How to Use the Codebook

The Codebook is designed to support secondary analysis of Profiles data. Analysts should run simple weighted and unweighted analyses to make sure their output matches the output in the Codebook before conducting more complex analyses.

Notes

Refer to the Data User's Guide for more details on variable types and how standard and supplemental variables are calculated.

The wording used for the SLIMs and Performance Measures has been shorted to save space. Please refer to the **SLIMs and Performance Measures Crosswalk** and the **Chronic Performance Measures Crosswalk** for the complete wording of each SLIM and Performance Measure and more details about how each SLIM and Performance Measure was calculated.