Data Dictionary: NYSDOH Community Health: Obesity and Diabetes Indicators

KEY TO FORMAT:

N – Numeric

A – Alphanumeric (character)

Note: This file is not in fixed-width format. Field size is set to accommodate the longest entry in any given data column.

Field Number	Field Name	Field Size	Format	Format note	Description
1	County Name	30	Alphanumeric	Text	Full county/region name
2	County Code	3	Numeric	Integer	County code (1-62, 101-108, 888,999)
3	Region Name	30	Alphanumeric	Text	Full region name
4	Indicator Number	4	Alphanumeric	Text	Unique indicator identifier
5	Indicator	200	Alphanumeric	Text	Full text description of the health indicator
6	Total Event Counts	12	Alphanumeric	Text	Total event counts for the time period, used for rate computations (numerators)
7	Denominator	12	Alphanumeric	Text	Denominator for rate computations, often the annual average population for the time period
8	Denominator note	100	Alphanumeric	Text	Notice of the total population or average annual population denominator for the time period
9	Measure Unit	12	Alphanumeric	Text	Result type, rate or percentage
10	Percentage/Rate	12	Numeric	Numeric with decimal	Numerical indicator value estimate
11	95% CI	12	Alphanumeric	Text	95% Confidence Intervals for percentage estimates from survey data
12	Data Comments	100	Alphanumeric	Text	Indicate when the county data is unstable or suppressed due to small number of events
13	Data Years	100	Alphanumeric	Text	Time period for raw data used in indicator computation
14	Data Sources	300	Alphanumeric	Text	Data sources for the raw data used in indicator computation
15	Quartile	20	Alphanumeric	Text	Quartile(s) that indicator estimate falls within
16	Mapping Distribution	1	Numeric	Integer	Grouping of county rates for color shades in the map (value of "1" indicates the best group and "3" indicates the worst group)
17	Location	30	Alphanumeric	Lat/Long coordinates separated by a comma, within parentheses	Lat/Long decimal degree coordinates for the region covered by the indicator, for use in mapping

Indicator Number	Indicator
d1	Cardiovascular disease mortality rate per 100,000
d1a	Age-adjusted Cardiovascular disease mortality rate per 100,000
d13	Cerebrovascular disease (stroke) mortality rate per 100,000
d13a	Age-adjusted Cerebrovascular disease (stroke) mortality rate per 100,000
d21	Cirrhosis mortality rate per 100,000
d21a	Age-adjusted Cirrhosis mortality rate per 100,000
d22	Diabetes mortality rate per 100,000
d22a	Age-adjusted Diabetes mortality rate per 100,000
g22	Age-adjusted percentage of adults with physician diagnosed angina, heart attack or stroke
g29	Age-adjusted percentage of adults with physician diagnosed diabetes
g56	Percentage of pregnant women in WIC who were pre-pregnancy overweight but not obese (BMI 25 to less than 30)
g57	Percentage of pregnant women in WIC who were pre-pregnancy obese (BMI 30 or higher)
g62	Percentage of WIC mothers breastfeeding at least 6 months
g63	Percentage overweight but not obese (85th-<95th percentile) - All students (elementary, middle and high school)
g64	Percentage obese (95th percentile or higher) - All students (elementary, middle and high school)
g65	Percentage overweight or obese (85th percentile or higher) - All students (elementary, middle and high school)
g66	Percentage overweight but not obese (85th-<95th percentile) - Elementary students
g67	Percentage obese (95th percentile or higher) - Elementary students
g68	Percentage overweight or obese (85th percentile or higher) - Elementary students
g69	Percentage overweight but not obese (85th-<95th percentile) - Middle and high school students
g70	Percentage obese (95th percentile or higher) - Middle and high school students
g71	Percentage overweight or obese (85th percentile or higher) - Middle and high school students
g72	Percentage obese (95th percentile or higher) children (aged 2-4 years) in WIC
g73	Percentage of children (aged 2-4 years) enrolled in WIC watching TV 2 hours or less per day
g74	Age-adjusted percentage of adults overweight or obese (BMI 25 or higher)
g75	Age-adjusted percentage of adults obese (BMI 30 or higher)
g76	Age-adjusted percentage of adults who did not participate in leisure time physical activity in last 30 days
g77	Age-adjusted percentage of adults eating 5 or more fruits or vegetables per day
h1	Cardiovascular disease hospitalization rate per 10,000
h1a	Age-adjusted Cardiovascular disease hospitalization rate per 10,000
h5	Cerebrovascular disease (stroke) hospitalization rate per 10,000
h5a	Age-adjusted Cerebrovascular disease (stroke) hospitalization rate per 10,000
h10	Cirrhosis hospitalization rate per 10,000
h10a	Age-adjusted Cirrhosis hospitalization rate per 10,000
h11	Diabetes hospitalization rate per 10,000 (primary diagnosis)
h11a	Age-adjusted Diabetes hospitalization rate per 10,000 (primary diagnosis)
h12	Diabetes hospitalization rate per 10,000 (any diagnosis)
h12a	Age-adjusted Diabetes hospitalization rate per 10,000 (any diagnosis)
h47	Diabetes short-term complications hospitalization rate per 10,000 - Aged 6-17 Years
h48	Diabetes Short-term Complications Hospitalization rate per 10,000 - Aged 18+ Years