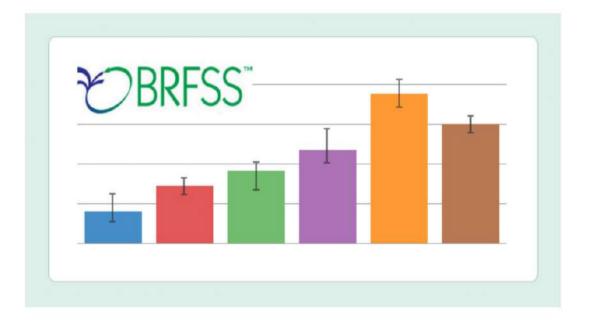


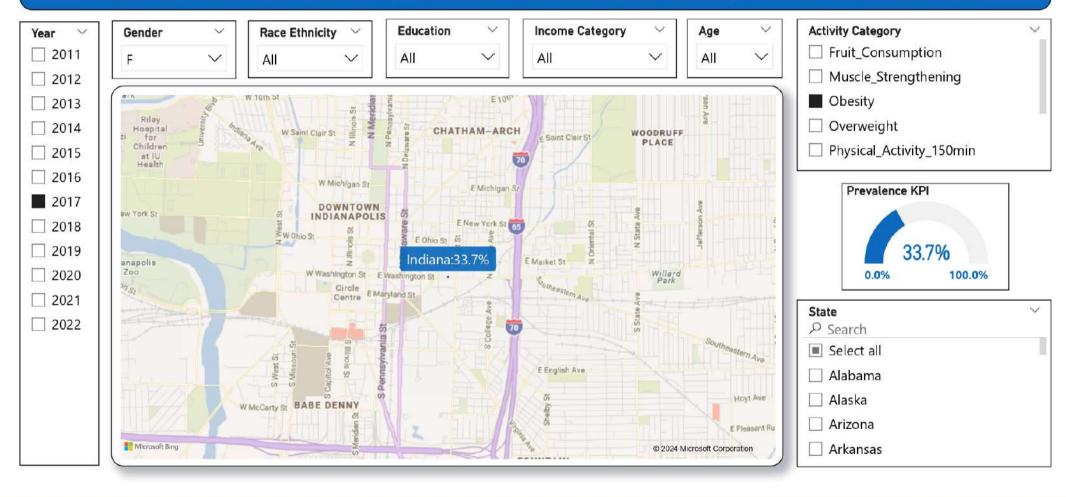
BRFSS Prevalence & Trends Data

Welcome! Here you will find the enhanced version of the BRFSS Prevalence and Trends Tool. You have the option of exploring the prevalence data by location or topic. Both routes enable you to view and download prevalence estimates through charts, graphs, and maps based on the path you direct. This version provides access to prevalence estimates from the BRFSS core data at the state level as well as data from Selected Metropolitan/Micropolitan Area Risk Trends (SMART). The prevalence estimates have been updated to include both crude prevalence and age-adjusted prevalence. The tool will continue to be updated as new functions and data become available.



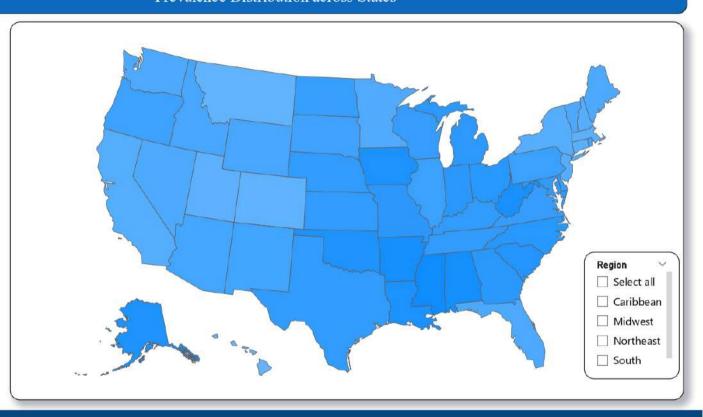
Home Prevalence Interpreter Prevalence Heat Map Stratification Yearly Trends User Manual

Nutrition Physical Activity and Obesity - Behavioral Risk Factor Surveillance System 2022 Prevalence Analysis



Prevalence Distribution across States

State -	Prevalence
Alabama	37.4%
Alaska	36.1%
Arizona	28.8%
Arkansas	37.4%
California	25.8%
Colorado	23.8%
Connecticut	24.4%
Delaware	31.3%
District of Columbia	27.2%
Florida	27.3%
Georgia	33.6%
Guam	31.6%
Hawaii	22.4%
Idaho	28.2%
Illinois	30.5%
Indiana	33.7%
lowa	36.4%
Kansas	32.4%



Prevalence Distribution across States

CALIFORNIA



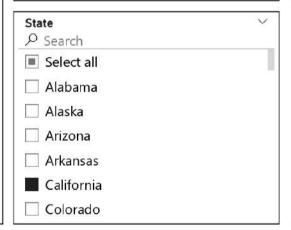
□ 2014□ 2015

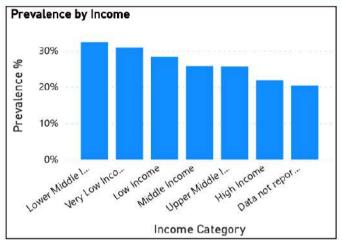
□ 2016■ 2017

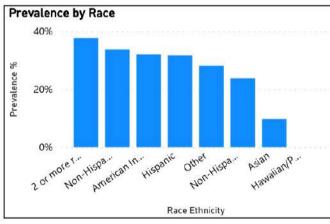
20182019

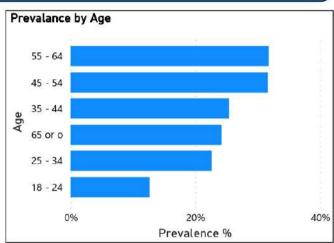
□ 2020□ 2021□ 2022

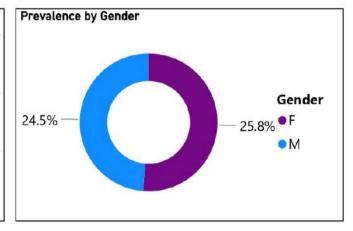
Activity Category	~
☐ Fruit_Consumption	
☐ Muscle_Strengthening	
Obesity	
Overweight	
☐ Physical_Activity_150min	
Physical_Activity_150min_and_M	







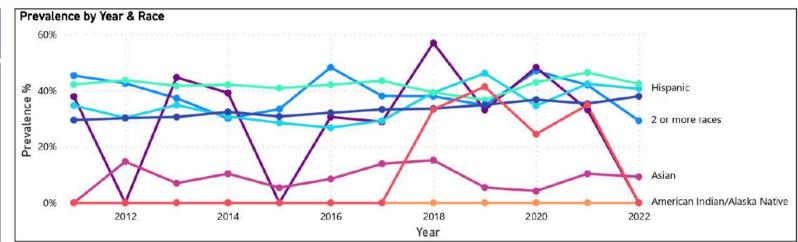




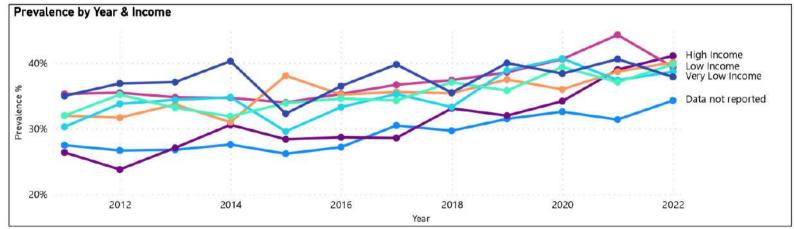
Prevalence Historical Trends

INDIANA









Navigation & Interpretation Guidelines:

- ¹ Prevalence data for multiple categories such as obesity can be previewed by filtering appropriate segments in "**Prevalence Interpreter**" tab.
- ² Prevalence distribution across States can be previewed in "**Prevalence Heat Map"** tab by applying necessary filters in Interpreter tab except for State.
- ³ Data Distribution by variety of segments such as Age, Gender, Race Ethnicity can be found in "Stratification" tab.
- ⁴ Historical pattern findings across various categories such as Income, Race can be viewed in "Yearly Trends"
- ⁵ Do "Ctrl + click" to use Navigation, clear slicer buttons and for multiple selections.