

Resources for County and State Level Surveillance Data

County level data

CDC's National Diabetes Surveillance System provides county level estimates of diabetes and obesity. Physical Inactivity estimates are coming soon.

http://apps.nccd.cdc.gov/DDT_STRS2/CountyPrevalenceData.aspx?mode=DBT

Community Health Status Indicators provides an overview of key health indicators for local communities.

<http://www.communityhealth.hhs.gov/homepage.aspx?i=1>

BRFSS SMART data provides BRFSS data from selected cities and counties with 500 or more respondents.

<http://apps.nccd.cdc.gov/BRFSS-SMART/SelMMSAPrevData.asp>

USDA's Food Environment Atlas provides information on a range of factors that affect access to healthy, affordable food, and will allow users to map the data by county.

<http://www.ers.usda.gov/foodatlas/>

County Health Rankings provides county rankings within the 50 states according to their health outcomes and the multiple health factors that determine a county's health.

<http://www.countyhealthrankings.org/>

D-ATLAS provides on-demand capacity for exploring the prevalence and cost associated with diagnosed type 2 diabetes nationwide, by state, and by legislative district. (Users must register.)

<http://www.z-atlas.com/content.php?sec=diabetes>

State level data

The National Diabetes Surveillance System provides state-specific data.

<http://apps.nccd.cdc.gov/DDTSTRS/StateSurvData.aspx>

Kaiser's State Health Facts provides state-specific data on more than 700 health topics.

<http://www.statehealthfacts.org/>

The CDC's BRFSS Website provides prevalence and trend data for selected variables.

<http://apps.nccd.cdc.gov/brfss/>