



The Community Health Assessment Resource Tool Set (CHARTS) was launched in 2005 to help Florida's counties and communities locate data they need for community health assessments and plans. Each year, CHARTS has over four million page hits from all over the world, and it's included as a link in several hundred websites.

CHARTS is developed and maintained by the Florida Department of Health, Division of Public Health Statistics and Performance Management, Bureau of Community Health Assessment. Our vision is to deliver **C**ommunity-focused **H**ealth statistics that are **A**vailable to everyone that are **R**elevant, **T**imely and **S**tatistically sound.

CHARTS PRODUCTS

COMMUNITY TOOLS	<p>Community Tools deliver data at the county level as well as by zip code and / or census tract. Included are Life Expectancy estimates, Community Map, Risk Factors Map, and Social and Economic Factors reports.</p> <p>Community Map: View 140 indicators by census tract or zip code, including drug poisoning deaths, leading causes of death, other select causes of death, maternal and child health and social determinants of health. Find census tracts of concern, then look up data for that census tract in the social and economic factors report.</p> <p>Social & Economic Factors: View data for 150 American Community Survey measures for all census tracts within a county. These data help explain patterns shown in the community map.</p>
COUNTY PROFILES	<p>Profile reports present collections of data at the county and state levels around specific topics. Over 25 profile reports provide quick looks at health status by various subject areas such as overall county health, health equity, healthy weight, injury, maternal and child health, and more.</p>
HEALTH INDICATORS	<p>Health indicators are the foundation of CHARTS. Through CHARTS' 4-panel viewers, trends, a map and data tables are presented about more than 4,500 specific health measures or behaviors. Learn whether a county's crude rate is statistically different than the state's or access a 10-year report. Birth, death, disease incidence, Behavioral Risk Factor Surveillance System and Youth Tobacco Survey data are examples of data presented through the health indicator 4-panel viewers.</p>
DATA QUERIES	<p>Generate custom reports with data about population estimates, births, deaths, infant deaths, fetal deaths, marriages, dissolutions of marriage and reportable diseases. Many of these data sets provide more than three decades of data, and current year / provisional data is updated weekly. Using the query system's login, save custom reports for future use.</p>
DASHBOARDS	<p>The population, birth, and mortality dashboards graphically display county level data about life expectancy, population change, birth indicators and leading causes of death. Dashboards about Aging in Florida and Substance Use are also available.</p>

CHARTS PRODUCTS

SPECIAL REPORTS

[Statistical Briefs](#) and [Analytic Reports](#) deliver qualitative analyses around various topics of interest.

DATA SOURCES AND UPDATES

CHARTS is maintained through a collaborative effort, with over 45 different programs and agencies providing the data. Data sources include hospitalizations, births, deaths, population estimates, behavioral risk factors, health care providers, reportable diseases and more.

CHARTS is updated continuously, year-round, as data become available. CHARTS includes a [data update schedule](#) with the estimated update window for each type of data and an [update list](#) with a chronological listing of changes and additions to the site.

ABOUT FLHEALTHCHARTS.COM

LEARN TO USE CHARTS

[CHARTS Tutorials](#) provide recorded webinars, tutorials about using CHARTS and links to resources to assist in understanding health statistics.

Use [Ask a Question](#) to send a comment or question to the CHARTS team. You'll receive a reply within one business day.

LOGIN

[CHARTS Login](#) lets you set a default county to easily retrieve data and register to receive a monthly email message about recent changes and additions to CHARTS.