

# FLHealthCHARTS and Chronic Disease

## ...an overview

---

MARCH 29, 2017



# Community Health Assessment Resource Tool Set

## VISION:

Community-focused  
Health statistics  
Available to everyone  
which are  
Relevant,  
Timely and  
Statistically sound.

The screenshot shows the FLHealthCHARTS website. At the top, the header includes the Florida Department of Health logo and navigation links: Home, Site Search, CHARTS Tutorials, and Feedback. A search bar is located on the right. The main banner features the title 'FLHealthCHARTS' and the subtitle 'Community Health Assessment Resource Tool Set', with a note 'Powered by Florida's Bureau of Vital Statistics'. The page is divided into several sections: 'COMMUNITY TOOLS' (County & State Profiles, Behavioral Risk Factor Data, Analytic Ad Hoc Reports), 'HEALTH INDICATORS' (Reportable & Infectious Diseases, Chronic Diseases, Maternal & Child Health, Environmental Health, Injury & Violence, Social & Mental Health, Health Resources Availability, Population Characteristics), 'DATA QUERIES' (Births: Counts | Rates, Deaths: Counts | Rates, Infant Deaths: Counts | Rates, Fetal Deaths, Marriages, Dissolutions of Marriage, Population Estimates, Reportable Diseases), 'ATLASES AND MAPS' (Population Atlas), 'Current Features' (It's American Heart Month, with a link to a heart disease prevention page), 'COMMUNITY SPOTLIGHT' (Heart Health+ Launches in 17 Counties, with an image of a stethoscope and fruit), 'Florida Health Initiatives' (Healthiest Weight Florida, Healthiest Weight Profiles, State Profile, County Profile, Tobacco Free Florida), 'Most Viewed Indicators' (a list of 10 indicators), and 'CHARTS Quick Facts' (In Florida, among the 50 rankable causes of death, the two largest categories are heart disease and cancer).

FLORIDA DEPARTMENT OF HEALTH Division of Public Health Statistics & Performance Management

Home | Site Search | CHARTS Tutorials | Feedback

What are you looking for?

# FLHealthCHARTS

Community Health Assessment Resource Tool Set

Powered by Florida's Bureau of Vital Statistics

### COMMUNITY TOOLS

- County & State Profiles
- Behavioral Risk Factor Data
- Analytic Ad Hoc Reports

### HEALTH INDICATORS

- Reportable & Infectious Diseases
- Chronic Diseases
- Maternal & Child Health
- Environmental Health
- Injury & Violence
- Social & Mental Health
- Health Resources Availability
- Population Characteristics

### DATA QUERIES

- Births: Counts | Rates
- Deaths: Counts | Rates
- Infant Deaths: Counts | Rates
- Fetal Deaths
- Marriages
- Dissolutions of Marriage
- Population Estimates
- Reportable Diseases

### ATLASES AND MAPS

- Population Atlas

### Current Features

#### It's American Heart Month

Did you know heart disease has been a leading cause of death in Florida and the U.S. for over 70 years? Each year heart disease causes 1 in 4 deaths in the United States. February, American Heart Month, is a great time to commit to a healthy lifestyle. Many risk factors for heart disease can be eliminated with diet, exercise, quitting smoking and limiting alcohol use. Go to <http://www.floridahealth.gov/diseases-and-conditions/cardiovascular-disease/index.html> to see what you can do prevent heart disease!

Previous 1 2 3 4 5 Next

### COMMUNITY SPOTLIGHT

#### Heart Health+ Launches in 17 Counties

### Florida Health Initiatives

- Healthiest Weight Florida
- Healthiest Weight Profiles
- State Profile
- County Profile
- Tobacco Free Florida

### Most Viewed Indicators

1. Births by Mothers Age
2. Infant Mortality
3. AIDS cases
4. Chlamydia Cases
5. Deaths from Diabetes
6. Resident Live Births
7. Adults who are overweight
8. Deaths from HIV/AIDS
9. Median household income
10. Deaths from Heart Diseases

### CHARTS Quick Facts

In Florida, among the 50 rankable causes of death, the two largest categories are heart disease and cancer.

Read more...

# Many Agencies Provide Annual Updates to CHARTS

From AHCA to WIC and lots in between!

- More than 30 different programs provide the data that is in CHARTS.
- There are over 3,500 health indicators!

Data is updated annually throughout the year as the data becomes available

- Most data is final
- Query systems show provisional data for the current year.

*Easy access to data for community health assessments!*



# Homepage Features

## Toolbar

- Search box – enter a search term
- Get tutorials
- Send a question with FEEDBACK

## Navigation

- Profile reports
- BRFSS health behavior data
- Health indicators by topic
- Data queries
- Atlases and maps
- What's New

## Health Observances

- Monthly health observances
- Community stories

## Featured Programs and Facts

- Health initiatives
- Most viewed indicators
- Quick facts, Did You Know?

The screenshot shows the FLHealthCHARTS homepage with several callout boxes highlighting key features:

- Toolbar:** Located at the top right, containing a search box and a "What are you looking for?" prompt.
- Navigation:** A vertical sidebar on the left with categories: COMMUNITY TOOLS, HEALTH INDICATORS, DATA QUERIES, ATLASES AND MAPS, and WHAT'S NEW ON CHARTS.
- Health Observances and Community Stories:** A central feature box highlighting the "Heart Health+" program, which aims to prevent heart disease in communities that need it the most.
- Featured Programs and Facts:** A box on the right highlighting "Florida Health Initiatives" (Healthiest Weight Florida, Healthiest Weight Profiles, State Profile, County Profile, Tobacco Free Florida) and "Most Viewed Indicators" (Births by Mothers Age, Infant Mortality, AIDS cases, Chlamydia Cases, Deaths from Diabetes, Resident Live Births, Adults who are overweight, Deaths from HIV/AIDS, Median household income, Deaths from Heart Diseases).

The homepage also includes a "Current Features" section with "It's American Heart Month" and a "CHARTS Quick Facts" section with information about Florida's age-adjusted death rate for heart disease in 2015.

Home | Site Search | CHARTS Tutorials | Feedback | Email Advisory  
©2017, Florida Department of Health



# Convenient Ways to View Statistics

## Get profile reports here

Profile reports give you many statistics with one click

## Get individual health indicator data here

Data viewers show health indicators with trend graphs, quartile maps and data tables

## Query the statistics here

Query systems let you select data using the filters that you want to use

The screenshot shows the FLHealthCHARTS website, a community health assessment resource tool set. The header includes the Florida Department of Health logo and navigation links. The main content area is divided into several sections: Community Tools, Health Indicators, Data Queries, Atlases and Maps, and What's New on Charts. The 'Current Features' section highlights 'It's American Heart Month' with a link to a heart disease prevention article. The 'Community Spotlight' section features a 'Heart Health+ Launches in 17 Counties' article with an image of a heart-shaped bowl of fruit. The 'Florida Health Initiatives' section lists various programs like 'Healthiest Weight Florida' and 'Tobacco Free Florida'. The 'Most Viewed Indicators' section lists top indicators such as 'Births by Mothers Age' and 'Infant Mortality'. The 'CHARTS Quick Facts' section provides a summary of Florida's age-adjusted death rate for heart disease. The 'Did You Know?' section mentions that analytic reports are available on CHARTS. The footer includes navigation links and copyright information.

FLORIDA DEPARTMENT OF HEALTH Division of Public Health Statistics & Performance Management

Home | Site Search | CHARTS Tutorials | Feedback

What are you looking for?

# FLHealthCHARTS

Community Health Assessment Resource Tool Set

Powered by Florida's Bureau of Vital Statistics

### COMMUNITY TOOLS

- County & State Profiles
- Behavioral Risk Factor Data
- Analytic Ad Hoc Reports

### HEALTH INDICATORS

- Reportable & Infectious Diseases
- Chronic Diseases
- Maternal & Child Health
- Environmental Health
- Injury & Violence
- Social & Mental Health
- Health Resources Availability
- Population Characteristics

### DATA QUERIES

- Births: Counts | Rates
- Deaths: Counts | Rates
- Infant Deaths: Counts | Rates
- Fetal Deaths
- Marriages
- Dissolutions of Marriage
- Population Estimates
- Reportable Diseases

### ATLASES AND MAPS

- Population Atlas
- Birth Atlas
- Mortality Atlas

### WHAT'S NEW ON CHARTS

1. A new, improved BRFSS viewer provides both state and county level data.
2. A new, improved reportable disease frequency report provides weekly data.

### Current Features

#### It's American Heart Month

Did you know heart disease has been a leading cause of death in Florida and the U.S. for over 70 years? Each year heart disease causes 1 in 4 deaths in the United States. February, American Heart Month, is a great time to commit to a healthy lifestyle. Many risk factors for heart disease can be eliminated with diet, exercise, quitting smoking and limiting alcohol use. Go to <http://www.floridahealth.gov/diseases-and-conditions/cardiovascular-disease/index.html> to see what you can do to prevent heart disease!

Previous 1 2 3 4 5 Next

### Florida Health Initiatives

- Healthiest Weight Florida
- Healthiest Weight Profiles
- State Profile
- County Profile
- Tobacco Free Florida

### Most Viewed Indicators

1. Births by Mothers Age
2. Infant Mortality
3. AIDS cases
4. Chlamydia Cases
5. Deaths from Diabetes
6. Resident Live Births
7. Adults who are overweight
8. Deaths from HIV/AIDS
9. Median household income
10. Deaths from Heart Diseases

### CHARTS Quick Facts

In 2015, Florida's age adjusted death rate for heart disease was 152.9 per 100,000, down from 260.0 in 1996.

Read more...

### Did You Know?

Analytic reports are available on CHARTS

### Heart Health+

Heart Health+ aims to prevent heart disease in the communities that need it the most. Launched November 2016, this program implements evidence-based strategies to affect faith based organizations, health systems and local communities. Participating counties were selected by analyzing heart disease, smoking, cholesterol, high blood pressure and other risk factors in each of Florida's 67 counties to identify where there were greatest needs for heart disease prevention programs.

Read more...

Home | Site Search | CHARTS Tutorials | Feedback | Email Advisory

©2017, Florida Department of Health

# Profile Reports: One Click to County Summary Data!

Get profile reports here!

- Collections of data about a county
- Focused on themes
- Many reports to choose from
- The circled profiles may be of particular interest to chronic disease prevention efforts

## COMMUNITY TOOLS

County & State Profiles  
Behavioral Risk Factor Data  
Analytic Ad Hoc Reports

## HEALTH INDICATORS

Reportable & Infectious Diseases  
Chronic Diseases  
Maternal & Child Health  
Environmental Health  
Injury & Violence  
Social & Mental Health  
Health Resources Availability  
Population Characteristics

## DATA QUERIES

Births: Counts | Rates  
Deaths: Counts | Rates  
Infant Deaths: Counts | Rates  
Fetal Deaths  
Marriages  
Dissolutions of Marriage  
Population Estimates  
Reportable Diseases

## ATLASES AND MAPS

Population Atlas  
Birth Atlas  
Mortality Atlas

## WHATS NEW ON CHARTS

1. A new, improved reportable disease frequency report provides weekly data.
2. View training Webinars

## County & State Profile Reports

### Health Summaries

Learn about health status, birth, death, and hospitalization trends in a county. See collections of health indicators with one click. Compare county and state data.

- » [County Health Profile](#)
- » [County Health Status Summary](#)
- » [County-State Profile](#)
- » [Leading Causes of Death](#)
- » [Ambulatory Care Sensitive Conditions Profile](#)
- » [County Birth Data Comparison](#)
- » [County Death Data Comparison](#)
- » [County Health Status Comparison](#)

### Healthiest Weight

A significant public health threat to Florida's future is unhealthy weight. Find healthiest weight status information for a county and the state.

- » [County Healthiest Weight Profile](#)
- » [Florida's Healthiest Weight Profile](#)

### Minority Health

Study the racial and ethnic disparities within a county. These reports show health indicators where the minority population is adversely affected and provide comparisons to a reference population.

- » [Minority Health Profile - American Indian](#)
- » [Minority Health Profile - Black](#)
- » [Minority Health Profile - Hispanic](#)

### Population-Specific

See reports focused on specific issues. How many people may need assistance during an emergency? The Access and Functional Needs Profile provides pertinent information. Birth defects, chronic diseases, and reports focused on health status of mothers and children are others of interest.

- » [Access and Functional Needs Profile](#)
- » [Birth Defects Profile](#)
- » [County Chronic Disease Profile](#)
- » [County Environmental Health Profile](#)
- » [Pregnancy and Young Child Profile](#)
- » [School-aged Child and Adolescent Profile](#)

# Alignment with Agency Strategic Plan Priorities

## Priority 2: Long, Healthy Life

Goal 2.1: Increase healthy  
life expectancy

- Strategies:
- 2.1.1. Increase the healthy weight of children and adults
- 2.1.2 Improve the cardiovascular health of adults
- 2.1.3. Reduce cancer incidence and increase cancer survival



## Florida Department of Health **Agency Strategic Plan 2016-2018**



**Rick Scott**

GOVERNOR

**Celeste Philip, MD, MPH**

STATE SURGEON GENERAL  
AND SECRETARY

---

# County Chronic Disease

## Profile Report



# County Chronic Disease Profile

- From the CHARTS homepage – click Chronic Diseases under Health Indicators
- Find the link to Leading Causes of Death Profile Report
- You can also find this link if you go to County and State Profiles under Community Tools

The screenshot displays the FLHealthCHARTS homepage. The header includes the Florida Department of Health logo and navigation links. The left sidebar contains a 'HEALTH INDICATORS' section with 'Chronic Diseases' highlighted. The main content area shows 'Chronic Diseases' with a 'Find an indicator' section and a list of 'More CHARTS report views'. A red box highlights the 'County Chronic Disease Profile' link, with an arrow pointing to it from a text box on the right. Other links in the list include 'County Death Data Comparison Report', 'Leading Causes of Death Profile', 'Deaths Data Viewer', and 'Deaths Data Query'. The 'Related resources' section at the bottom lists various reports and surveys.

FLORIDA DEPARTMENT OF HEALTH Division of Public Health Statistics & Performance Management

Home | Site Search | CHARTS Tutorials | Feedback

What are you looking for?

# FLHealthCHARTS

Community Health Assessment Resource Tool Set

Powered by Florida's Bureau of Vital Statistics

## COMMUNITY TOOLS

- County & State Profiles
- Behavioral Risk Factor Data
- Analytic Ad Hoc Reports

## HEALTH INDICATORS

- Reportable & Infectious Diseases
- Chronic Diseases**
- Maternal & Child Health
- Environmental Health
- Injury & Violence
- Social & Mental Health
- Health Resources Availability
- Population Characteristics

## DATA QUERIES

- Births: Counts | Rates
- Deaths: Counts | Rates
- Infant Deaths: Counts | Rates
- Fetal Deaths
- Marriages
- Dissolutions of Marriage
- Population Estimates
- Reportable Diseases

## ATLASES AND MAPS

- Population Atlas
- Birth Atlas
- Mortality Atlas

## WHAT'S NEW ON CHARTS

1. A new, improved reportable disease frequency report provides weekly data.
2. View training Webinars

## Chronic Diseases

[Home](#) > Chronic Diseases

### Find an indicator

You may find an indicator alphabetically using the [A-Z list](#) or by category using dropdown lists.

--Select a Chronic Diseases Category--

### More CHARTS report views

- » [County Chronic Disease Profile](#)
- » [County Death Data Comparison Report](#)
- » [Leading Causes of Death Profile](#)
- » [Deaths Data Viewer](#)
- » [Deaths Data Query](#)

### Related resources

[Florida Vital Statistics Annual Report](#)

This new application makes it easier than ever to access Florida Vital Statistics data. This report includes data on births, deaths, population, and life expectancy.

[View CDC's Behavioral Risk Factors Surveillance System](#)

[Middle School Health Behavior Survey \(MSHBS\)](#)

This link takes you to the Questionnaires and Reports associated with Florida's 2009, 2011, and 2013 MSHBS surveys.

[Application for Scholars to Request Vital Statistics Data for Research Supporting Public Health](#)

On this page you will find information about requesting access to Florida Vital Statistics data. Each application is judged on its scientific merit, methodology, data security procedures, benefit to the Florida Department of Health (DOH) and the public, and consistency with epidemiologic research goals of Florida Statute 381.0032. Requests for confidential data will only be granted in cases where the project meets the aforementioned criteria and no other practical means of completing the project exists.

Select County Chronic Disease Profile from the list of topics

# County Chronic Disease Profile

Here are some features:

1. Change County and Year
2. Print or export
3. Indicator
4. Measure
5. Year of Data
6. Average Number of Annual Events
7. County Specific Information
8. County Quartile
9. U.S. Healthy People 2020 Goal

Leading causes are listed in descending order

1

2

County Chronic Disease Profile - 2015

Select a County, Year and click on Display Report button.

Select County: Alachua Select Year: 2015 Display Report

Print/PDF Export to Excel

3

County Chronic Disease Profile, Alachua County, Florida - 2015

Indicator	Measure	Year(s)	Annual Number of Events	County	County Quartile 1=most favorable 4=least favorable	State	U.S. Healthy People 2020 Goal
<b>Socio-Demographics</b>							
Total Population	Count	2015		253,752		19,960,805	
Population under 18 Years Old	Count	2015		46,128		4,134,901	
Population 18-64 Years Old	Count	2015		174,024		11,940,047	
Population 65+ Years Old	Count	2015		33,600		3,785,857	
Population - White	Count	2015		179,048		15,480,568	
Population - Black	Count	2015		52,516		3,343,371	
Population - Other	Count	2015		22,188		1,036,866	
Population - Hispanic	Count	2015		24,102		4,854,383	
Population - Non-Hispanic	Count	2015		229,650		15,006,422	
Population below 100% poverty	Percent	2011-15		24.3%	4	16.5%	
Percentage of civilian labor force which is unemployed	Percent	2011-15		7.9%	1	9.7%	
Population 5+ that speak English less than very well	Percent	2011-15		3.3%	2	11.7%	
Percentage of individuals >25 with a high school diploma	Percent	2011-15		21.5%	4	29.5%	
Adults reporting a personal doctor or health care provider	Percent	2013		67.3%	4	73.2%	
Adults 18-64 with any health care coverage	Percent	2013		80.4%	2	77.1%	

4

5

6

7

8











9












# County Chronic Disease Profile and Strategic Plan Priorities













## Priority 2: Long, Healthy Life

### Goal 2.1: Increase healthy life expectancy

- Strategies:
- 2.1.1. Increase the healthy weight of children and adults
- 2.1.2 Improve the cardiovascular health of adults
- 2.1.3. Reduce cancer incidence and increase cancer survival

Chronic Disease Risk and Protective Factors						
Adults who have ever been told they had hypertension	Percent	2013		29%		34.6%
Adults who have ever been told they had high blood cholesterol	Percent	2013		26.4%		33.4%
Adults who had their cholesterol checked in the past five years	Percent	2013		77.2%		79.5%
Adults who are inactive or insufficiently active	Percent	2013		49.2%		52.9%
Adults who meet aerobic recommendations	Percent	2013		57.1%		50.2%
Adults who are sedentary	Percent	2013		19.7%		27.7%
Adults who consumed five or more servings of fruits or vegetables per day	Percent	2013		19.7%		18.3%
Adults who are at a healthy weight	Percent	2013		40.7%		35%
Adults who are overweight	Percent	2013		32.4%		36.4%
Adults who are obese	Percent	2013		24.4%		30.6%
Adults who meet muscle strengthening recommendations	Percent	2013		38.2%		29.6%
Adults who are current smokers	Percent	2013		15.9%		12%

Cardiovascular Disease						
Coronary Heart Disease						
Adults who have ever been told they had angina or coronary heart disease	Percent	2013		4.2%		5%
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	686	91.2		98.7
Hospitalizations: Age-adjusted hospitalization rate per 100,000 total population	Per 100,000 Total Population	2012-14	1,954	269.7		315.4
Heart Attack						
Adults who have ever been told they had a heart attack	Percent	2013		4.3%		5.6%
Deaths from heart attack (Acute Myocardial Infarction)	Per 100,000 Total Population	2013-15	181	24.0		25.9
Hospitalizations: Age-adjusted hospitalization rate per 100,000 from AMI	Per 100,000 Total Population	2012-14	966	133.9		163.4
Heart Failure						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	75	10.1		11.3
Hospitalizations: Age-adjusted congestive heart failure hospitalization rate per 100,000 total population	Per 100,000 Total Population	2012-14	351	50.2		75.2
Stroke						
Adults who have ever been told they had a stroke	Percent	2013		3.7%		3.7%
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	294	39.3		34.5
Hospitalizations: Age-adjusted hospitalization rate per 100,000 total population	Per 100,000 Total Population	2012-14	1,504	257.9		258.4

Cancer						
Breast Cancer						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	96	22.8		19.8
Incidence (new cases): Age-adjusted incidence rate per 100,000 total population <sup>1</sup>	Per 100,000 Total Population	2012-14	556	146.0		117.8
Cervical Cancer						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	12	2.5		2.7
Incidence (new cases): Age-adjusted incidence rate per 100,000 total population <sup>1</sup>	Per 100,000 Total Population	2012-14	25	7.2		8.5
Women 18 years of age and older who received a Pap test in the past year	Percent	2013		36.7%		51.4%
Colorectal Cancer						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	133	17.9		13.6
Incidence (new cases): Age-adjusted incidence rate per 100,000 total population <sup>1</sup>	Per 100,000 Total Population	2012-14	312	43.6		36.9
Adults 50 years of age and older who received a sigmoidoscopy or colonoscopy in the past five years	Percent	2013		53.6%		55.3%
Adults 50 years of age and older who received a stool blood test in the past year	Percent	2013		5.3%		13.9%
Lung Cancer						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	320	41.0		42.1
Incidence (new cases): Age-adjusted incidence rate per 100,000 total population <sup>1</sup>	Per 100,000 Total Population	2012-14	511	67.3		61.0
Melanoma						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	22	2.8		2.8
Incidence (new cases): Age-adjusted incidence rate per 100,000 total population <sup>1</sup>	Per 100,000 Total Population	2012-14	237	33.0		22.8
Prostate Cancer						
Deaths: Age-adjusted death rate per 100,000 total population	Per 100,000 Total Population	2013-15	75	24.2		17.3
Incidence (new cases): Age-adjusted incidence rate per 100,000 total population <sup>1</sup>	Per 100,000 Total Population	2012-14	307	85.6		90.5

---

# Leading Causes of Death

## Profile Report



# Leading Causes of Death Profile

- From the CHARTS homepage – click Chronic Diseases under Health Indicators
- Find the link to Leading Causes of Death Profile Report
- You can also find this link if you go to County and State Profiles under Community Tools

The screenshot displays the FLHealthCHARTS homepage, a community health assessment resource tool set. The header includes the Florida Department of Health logo and navigation links. The main content area is divided into several sections: Community Tools, Health Indicators, Data Queries, Atlases and Maps, and What's New on Charts. The 'Health Indicators' section is highlighted with a red box, and the 'Chronic Diseases' link is also highlighted. The 'Chronic Diseases' page is shown, featuring a search bar and a list of report views. The 'Leading Causes of Death Profile' link is highlighted with a red box and an arrow pointing to it from a text box that says 'Select Leading Causes of Death from the list of topics'. The 'Related resources' section at the bottom provides additional information about Florida Vital Statistics data and research support.

FLORIDA DEPARTMENT OF HEALTH Division of Public Health Statistics & Performance Management

Home | Site Search | CHARTS Tutorials | Feedback

What are you looking for?

# FLHealthCHARTS

Community Health Assessment Resource Tool Set

Powered by Florida's Bureau of Vital Statistics

## COMMUNITY TOOLS

- County & State Profiles
- Behavioral Risk Factor Data
- Analytic Ad Hoc Reports

## HEALTH INDICATORS

- Reportable & Infectious Diseases
- Chronic Diseases**
- Maternal & Child Health
- Environmental Health
- Injury & Violence
- Social & Mental Health
- Health Resources Availability
- Population Characteristics

## DATA QUERIES

- Births: Counts | Rates
- Deaths: Counts | Rates
- Infant Deaths: Counts | Rates
- Fetal Deaths
- Marriages
- Dissolutions of Marriage
- Population Estimates
- Reportable Diseases

## ATLASES AND MAPS

- Population Atlas
- Birth Atlas
- Mortality Atlas

## WHAT'S NEW ON CHARTS

- A new, improved reportable disease frequency report provides weekly data.
- View training Webinars

## Chronic Diseases

Home > Chronic Diseases

**Find an indicator**

You may find an indicator alphabetically using the [A-Z list](#) or by category using dropdown lists.

--Select a Chronic Diseases Category--

**More CHARTS report views**

- County Chronic Disease Profile
- County Death Data Comparison Report
- Leading Causes of Death Profile**
- Deaths Data View
- Deaths Data Query

**Related resources**

[Florida Vital Statistics Annual Report](#)

This new application makes it easier than ever to access Florida Vital Statistics data. This report includes data on births, deaths, population, and life expectancy.

[View CDC's Behavioral Risk Factors Surveillance System](#)

[Middle School Health Behavior Survey \(MSHBS\)](#)

This link takes you to the Questionnaires and Reports associated with Florida's 2009, 2011, and 2013 MSHBS surveys.

[Application for Scholars to Request Vital Statistics Data for Research Supporting Public Health](#)

On this page you will find information about requesting access to Florida Vital Statistics data. Each application is judged on its scientific merit, methodology, data security procedures, benefit to the Florida Department of Health (DOH) and the public, and consistency with epidemiologic research goals of Florida Statute 381.0032. Requests for confidential data will only be granted in cases where the project meets the aforementioned criteria and no other practical means of completing the project exists.

# Leading Causes of Death Profile

Here are some features:

1. Change County and Year
2. Print or export
3. Death count
4. Percent of total deaths
5. Crude death rate
6. Age adjusted death rate
7. Three year age adjusted death rate
8. Years of potential life lost
9. Find out more about the data

**Leading Causes of Death For - 2015**

Select a County, Year and click on Display Report button.

County:  Year:  [Display Report](#) [Print/PDF](#) [Export to Excel](#)

Leading Causes of Death - State Total, Florida 2015						
Causes of Death	Deaths	2015 Percent of Total Deaths	2015 Crude Rate Per 100,000	2015 Age-Adjusted Death Rate Per 100,000	2013-15 3-Year Age-Adjusted Death Rate Per 100,000	2015 YPLL < 75 Per 100,000 Under 75
<a href="#">ALL CAUSES</a>	191488	100.0	964.2	679.8	680.8	7,612.7
<a href="#">HEART DISEASE</a>	45199	23.6	227.6	152.9	153.6	1,070.6
<a href="#">CANCER</a>	43877	22.9	220.9	154.3	156.1	1,652.5
<a href="#">CHRONIC LOWER RESPIRATORY DISEASE</a>	11685	6.1	58.8	39.3	39.9	228.7
<a href="#">STROKE</a>	11410	6.0	57.4	38.0	34.5	195.5
<a href="#">UNINTENTIONAL INJURY</a>	10346	5.4	52.1	46.2	42.1	1,265.6
<a href="#">ALZHEIMER'S DISEASE</a>	7021	3.7	35.4	22.3	19.8	13.4
<a href="#">DIABETES</a>	5394	2.8	27.2	19.0	19.5	207.3
<a href="#">NEPHRITIS, NEPHROTIC SYNDROME &amp; NEPHROSIS</a>	3194	1.7	16.1	11.1	11.1	87.5
<a href="#">SUICIDE</a>	3152	1.6	15.9	14.6	14.1	424.5
<a href="#">CHRONIC LIVER DISEASE AND CIRRHOSIS</a>	3075	1.6	15.5	12.0	11.6	239.1
<a href="#">INFLUENZA AND PNEUMONIA</a>	2880	1.4	13.4	9.1	9.5	63.6
<a href="#">SEPTICEMIA</a>		1.2	11.9	8.4	8.0	86.6
<a href="#">PARKINSON'S DISEASE</a>		1.2	11.2	7.3	7.1	12.4
<a href="#">HYPERTENSION</a>		1.1	11.0	7.4	7.6	56.0
<a href="#">BENIGN NEOPLASM</a>		0.8	7.4	5.1	4.8	41.3
<a href="#">HOMICIDE</a>		0.6	6.0	6.3	6.3	260.7
<a href="#">PNEUMONITIS</a>		0.5	5.1	3.4	3.4	15.4
<a href="#">HIV/AIDS</a>		0.5	4.4	4.0	4.2	112.4
<a href="#">PERINATAL PERIOD CONDITIONS</a>	780	0.4	3.8	4.7	4.5	312.2
<a href="#">AORTIC ANEURYSM &amp; DISSECTION</a>	686	0.4	3.5	2.4	2.5	22.7
<a href="#">VIRAL HEPATITIS</a>	548	0.3	2.8	2.1	2.2	45.0
<a href="#">CONGENITAL MALFORMATIONS</a>	528	0.3	2.6	2.9	2.9	152.1
<a href="#">ATHEROSCLEROSIS</a>	485	0.3	2.4	1.6	1.9	6.0
<a href="#">ANEMIAS</a>	355	0.2	1.8	1.3	1.3	20.2
<a href="#">NUTRITIONAL DEFICIENCIES</a>	316	0.2	1.6	1.0	0.7	4.3
<a href="#">CHOLELITHIASIS &amp; OTHER GALLBLADDER DISORDERS</a>	208	0.1	1.0	0.7	0.7	3.9
<a href="#">MEDICAL &amp; SURGICAL CARE COMPLICATIONS</a>	200	0.1	1.0	0.8	0.7	13.6
<a href="#">PEPTIC ULCER</a>	178	0.1	0.9	0.6	0.6	6.1
<a href="#">HERNIA</a>	122	0.1	0.6	0.4	0.4	3.3
<a href="#">PREGNANCY, CHILDBIRTH &amp; THE PUERPERIUM</a>	67	0.0	0.3	0.4	0.4	16.2

**Leading causes are listed in descending order**

**Data Note(s):**

Causes of death listed in this report represent all Florida resident deaths or the 30 leading causes for Florida resident deaths during 2013-2015 for total population.

Data for 1999 and subsequent years are not fully comparable to data from 1998 and prior years, due to changes in coding of causes of deaths resulting from the switch from the ninth revision of the International Classification of Diseases (ICD9) to the tenth revision (ICD10).

Age-adjusted death rates are computed using the year 2000 standard population.

YPLL = Years of Potential Life Lost

Source: Florida Department of Health, Bureau of Vital Statistics

# Leading Causes of Death Profile

Years of Potential Life Lost (YPLL)

## Leading Causes of Death For - 2015

 [Print/PDF](#)

 [Export to Excel](#)

### Uses of Death - State Total, Florida 2015

Total Deaths	2015 Crude Rate Per 100,000	2015 Age-Adjusted Death Rate Per 100,000	2013-15 3-Year Age-Adjusted Death Rate Per 100,000	2015 YPLL < 75 Per 100,000 Under 75
100.0	964.2	679.8	680.8	7,612.7
23.6	227.6	152.9	153.6	1,070.6
22.9	220.9	154.3	156.1	1,652.5
6.1	58.8	39.3	39.9	228.7
6.0	57.4	38.0	34.5	195.5
5.4	52.1	46.2	42.1	1,265.6
3.7	35.4	22.3	19.8	13.4

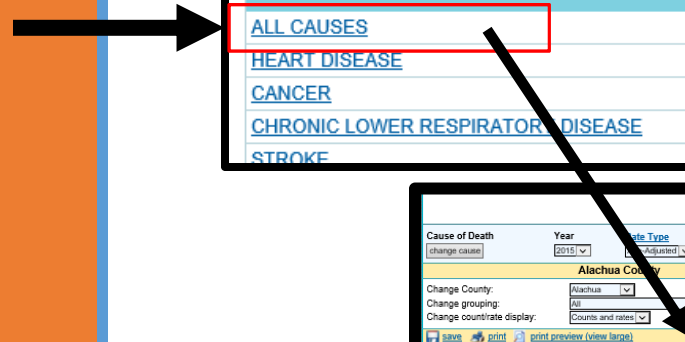
Age-Adjusted Death Rate Per 100,000	2015 YPLL < 75 Per 100,000 Under 75
680.8	7,612.7
153.6	1,070.6
156.1	1,652.5
39.9	228.7
34.5	195.5
42.1	1,265.6

Years of potential life lost (YPLL) is a summary measure of premature mortality, or early death. It is an estimate of the number of life-years lost by people who die before age 75.

# Leading Causes of Death Profile

All causes = total deaths from *all* possible causes

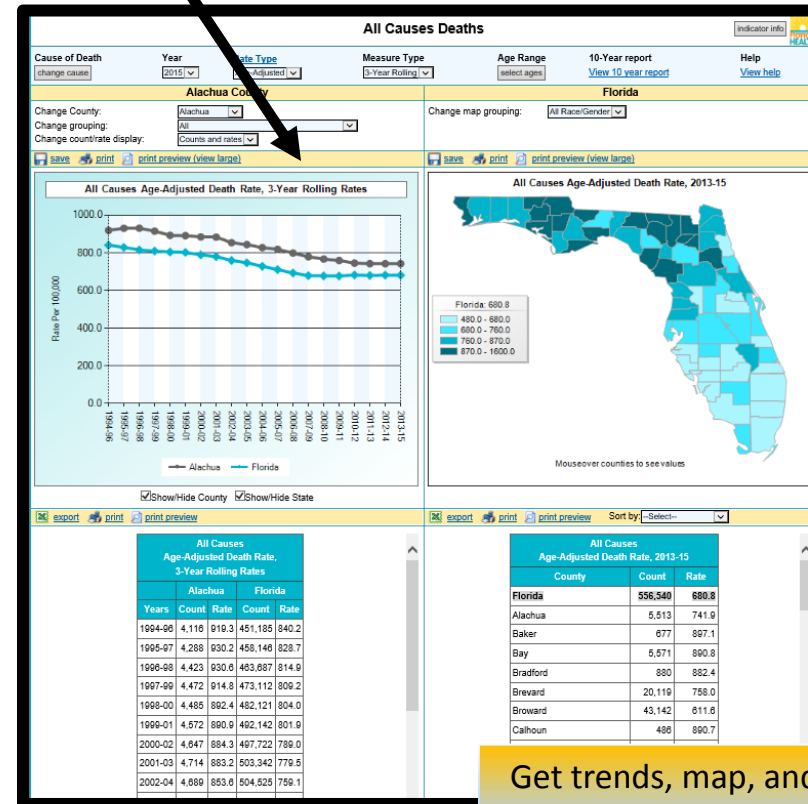
Click on a measure -- see its health indicator page for a detailed view



Leading Causes of Death - State

Select a County, Year and click on Display Report button.  
 County:  Year:

Causes of Death	Deaths	2015 Percent of Total Deaths	2015 Crude R
<a href="#">ALL CAUSES</a>	191488	100.0	
<a href="#">HEART DISEASE</a>	45199	23.6	
<a href="#">CANCER</a>	43877	22.9	
<a href="#">CHRONIC LOWER RESPIRATORY DISEASE</a>	11685	6.1	
<a href="#">STROKE</a>	11410	6.0	



Get trends, map, and data tables



---

# Health Indicator Data

## Four Panel Viewer

Options vary by indicator.  
Here are some features:

- ## 8. Sort the columns

**Coronary Heart Disease Deaths**

indicator info

**1** Cause of Death: [change cause](#)

Year: **2015**

**Rate Type**: **Age-Adjusted**

**Measure Type**: **3-Year Rolling**

**2** Age Range: **select ages**

**3** 10-Year report: [View 10 year report](#)

**4** Help: [View help](#)

**5** **Alachua County**

Change County: **Alachua**

Change grouping: **All**

Change count/rate display: **Counts and rates**

**6** **Florida**

Change map grouping: **All Race/Gender**

[save](#) [print](#) [print preview \(view large\)](#)

**Coronary Heart Disease Age-Adjusted Death Rate, 3-Year Rolling Rate**

Rate Per 100,000

— Alachua — Florida

☒ Show/Hide County ☒ Show/Hide State

[export](#) [print](#) [print preview](#)

**Coronary Heart Disease Age-Adjusted Death Rate, 2013-15**

Florida: 98.7

62.0 - 94.0  
94.0 - 100.0  
100.0 - 120.0  
120.0 - 180.0

Mouseover counties to see values

[export](#) [print](#) [print preview](#) Sort by: **—Select—**

**8**

**Coronary Heart Disease Age-Adjusted Death Rate, 2013-15**

County	Count	Rate
<b>Florida</b>	<b>84,720</b>	<b>98.7</b>
Alachua	686	91.2
Baker	92	120.4
Bay	858	134.9
Bradford	141	135.7
Brevard	3,162	111.4
Broward	6,469	87.3
Calhoun	76	138.8
Charlotte	993	82.2
Citrus	1,341	131.7
Clay	523	90.1
Collier	1,494	71.0
Columbia	305	114.5

FloridaCHARTS.com is provided by the Florida Department of Health, Division of Public Health Statistics & Performance Management.

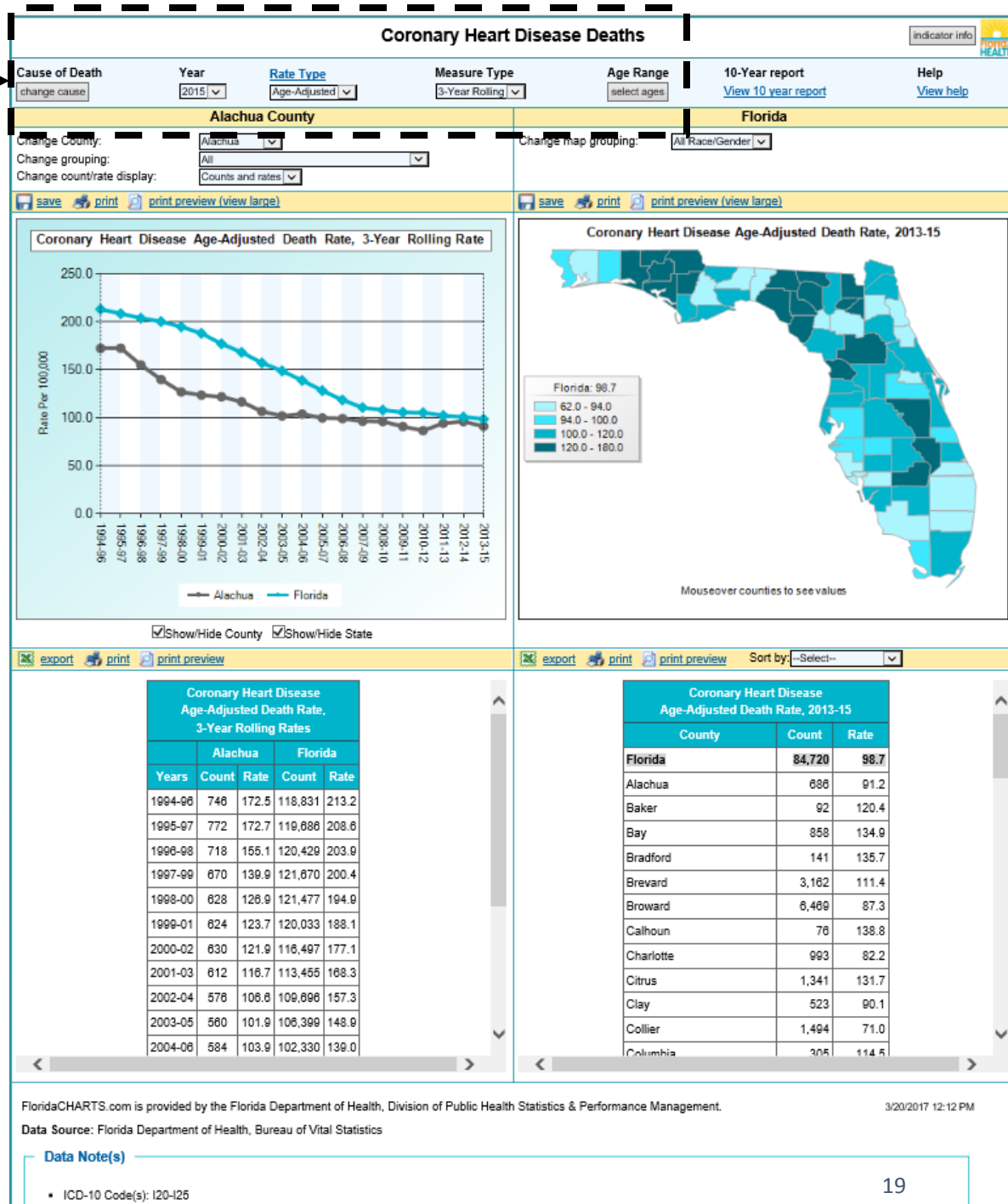
Data Source: Florida Department of Health, Bureau of Vital Statistics

**7** **Data Note(s)**

ICD-10 Code(s): I20-I25

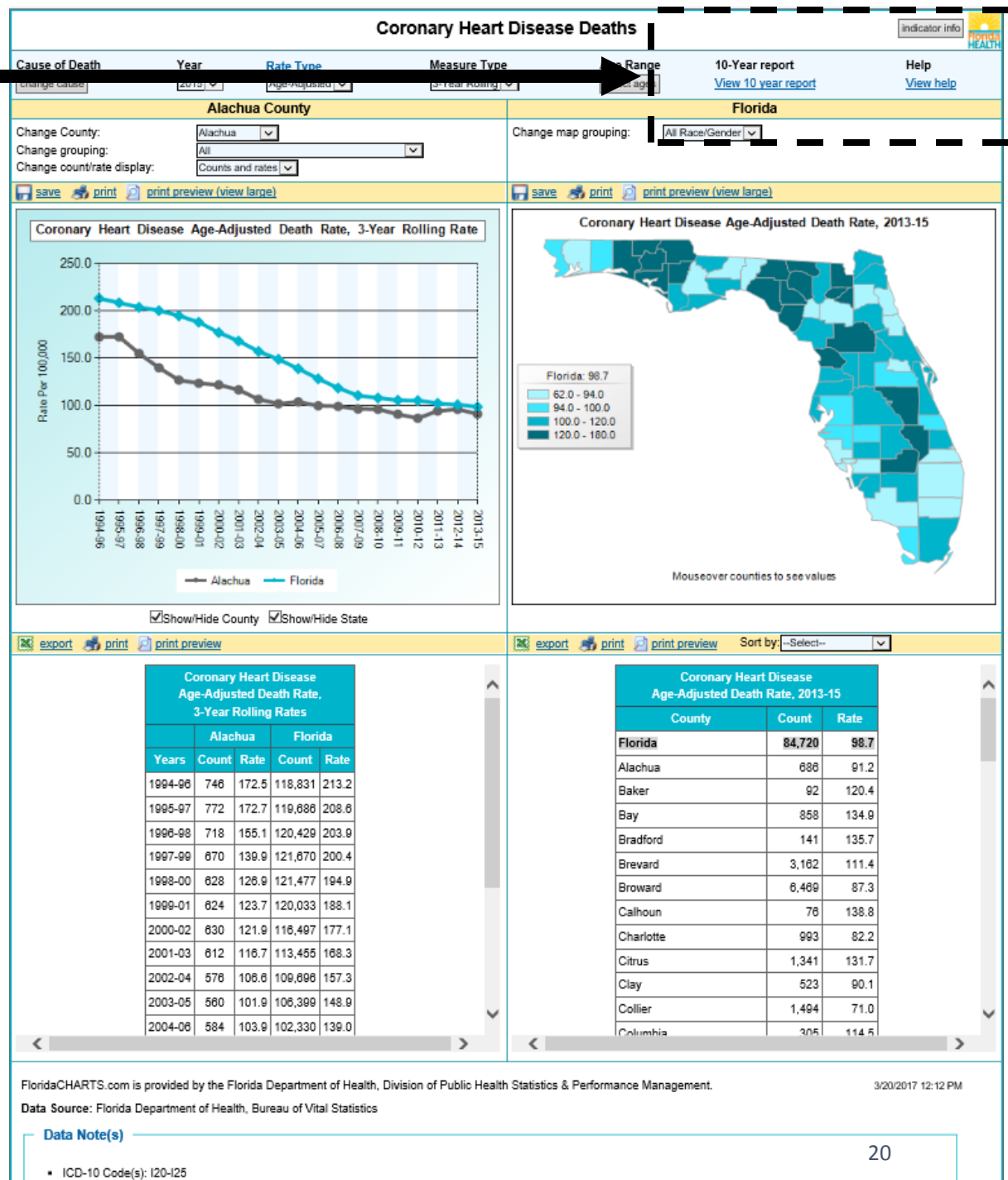
# Top Selections Control The Whole Page

- Indicator
- Year
- Rate type
- Measure type
- Age range



- 10-year report
- Help document
- Indicator information
- Return to CHARTS homepage

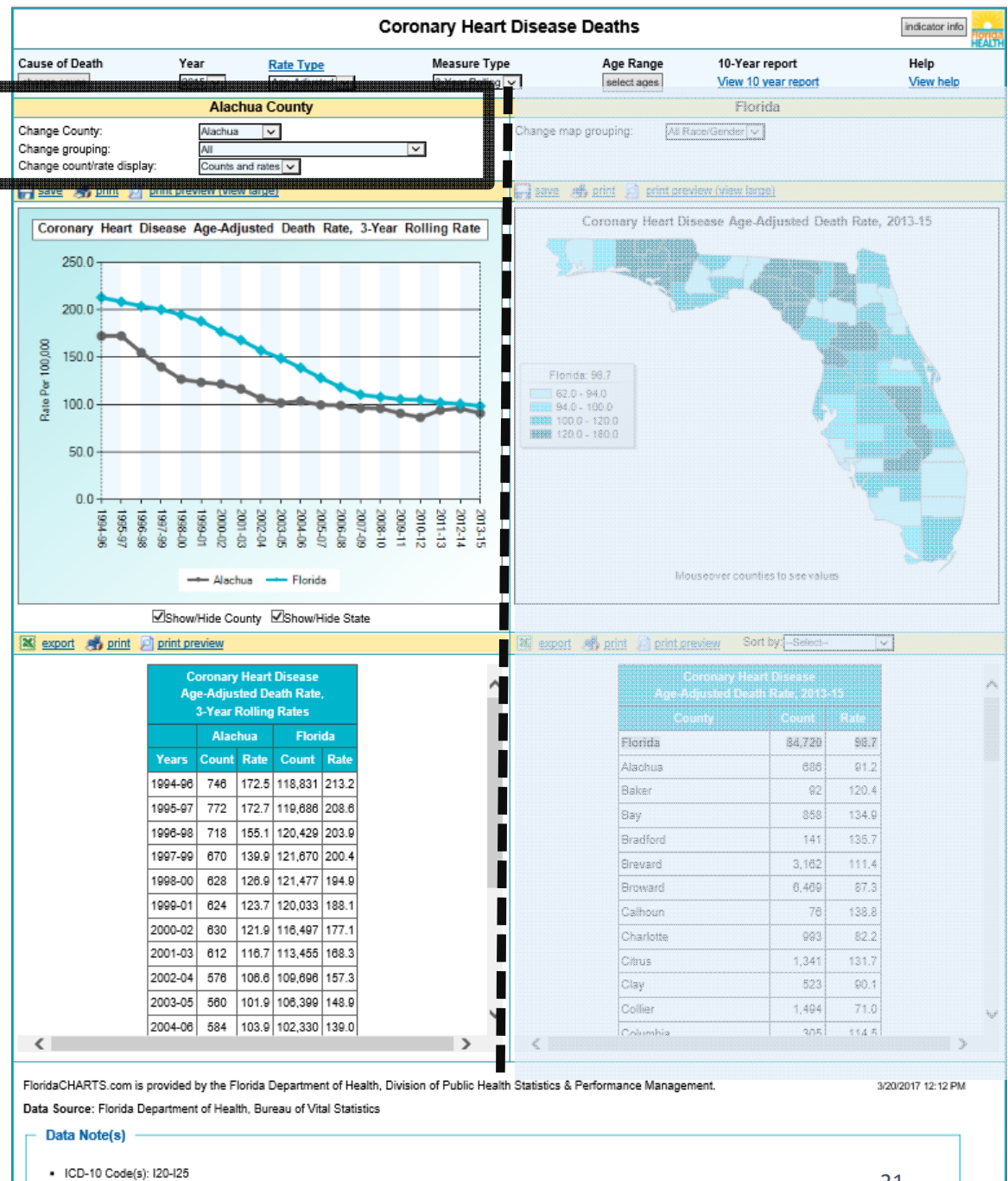
- 10-year report
- Help document
- Indicator information
- Return to CHARTS homepage





# These Selections Effect the Left Side View

- County
- *Grouping* = race/ethnicity options
- Display counts and rates, counts only, or rates only



# Trend Data

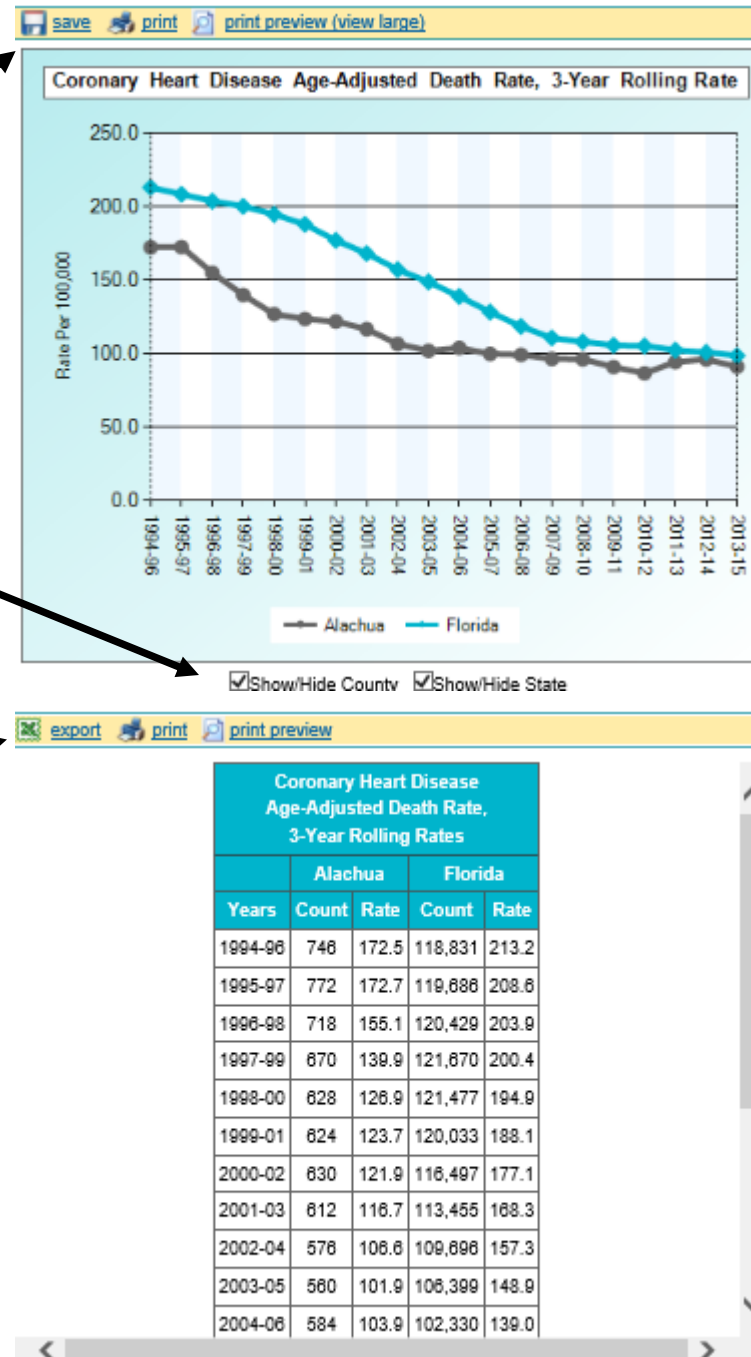
Save, print or print preview the graph

Show or hide a trend line by checking the boxes below the graph

Export data to excel

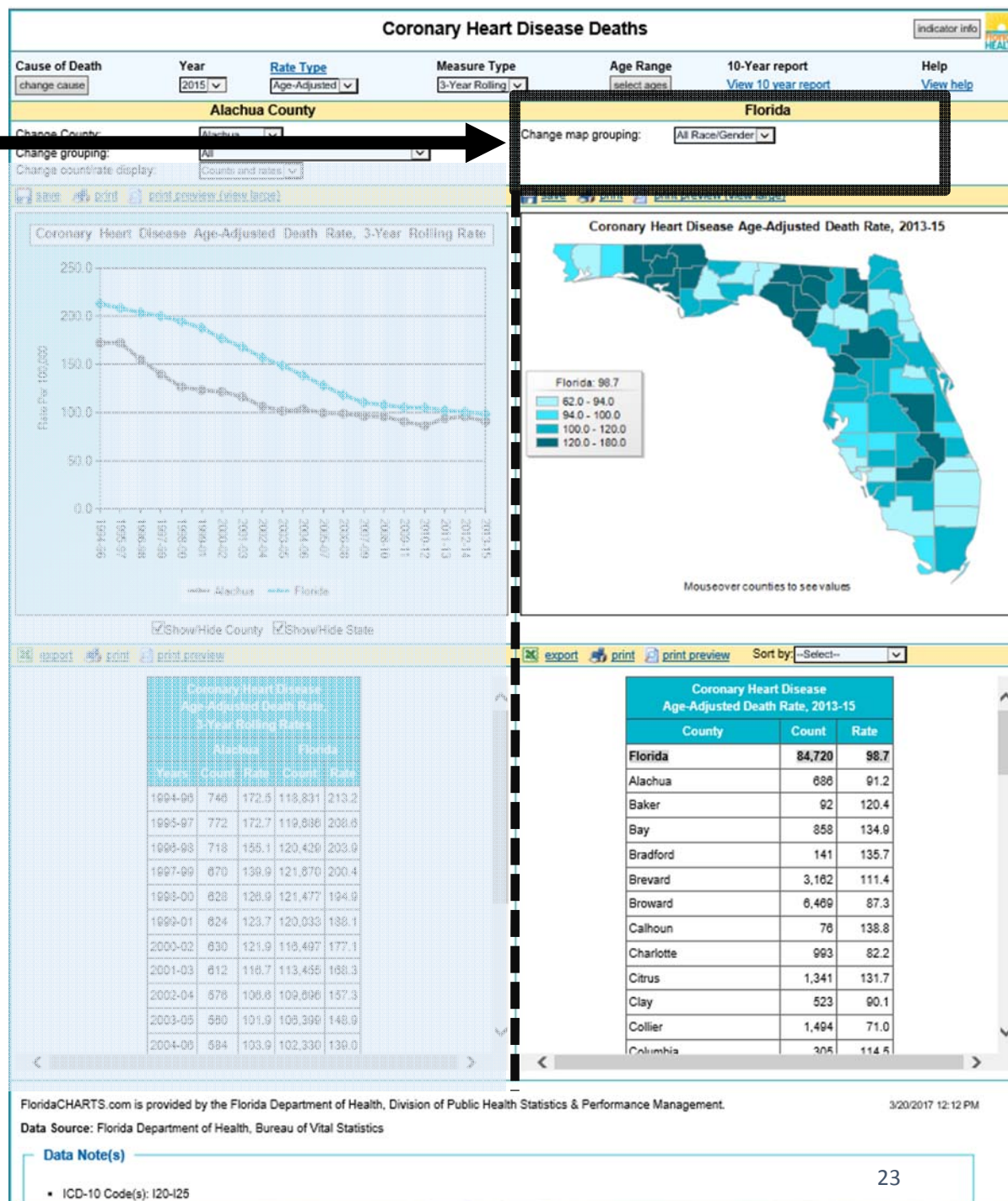
Print or print preview the data table

Rates followed by \* indicate the county rate is statistically different from the state rate (none shown here)



# Control the Right Side View with More Display Options

- Groupings show race/ethnicity options







# Data Table Features

1. Export, print or print preview the data table
2. Sort by – sort ascending, descending or alphabetically by county

1 ↓

2 ↓

 [export](#)  [print](#)  [print preview](#) Sort by: --Select-- 

Coronary Heart Disease Age-Adjusted Death Rate, 2013-15		
County	Count	Rate
Florida	84,720	98.7
Alachua	686	91.2
Baker	92	120.4
Bay	858	134.9
Bradford	141	135.7
Brevard	3,162	111.4
Broward	6,469	87.3
Calhoun	76	138.8
Charlotte	993	82.2
Citrus	1,341	131.7
Clay	523	90.1
Collier	1,494	71.0
Columbia	305	114.5



---

# Query Systems

Build your own reports

# Query Systems

## Query Systems

- Birth
- Death
- Fetal death
- Infant death
- Marriage
- Divorces
- Population
- Reportable Diseases



FLORIDA DEPARTMENT OF HEALTH Division of Public Health Statistics & Performance Management

Home | Site Search | CHARTS Tutorials | Feedback

What are you looking for?

Community Health Assessment Resource Tool Set

Powered by Florida's Bureau of Vital Statistics

COMMUNITY TOOLS

County & State Profiles  
Behavioral Risk Factor Data  
Analytic Ad Hoc Reports

HEALTH INDICATORS

Reportable & Infectious Diseases  
Chronic Diseases  
Maternal & Child Health  
Environmental Health  
Injury & Violence  
Social & Mental Health  
Health Resources Availability  
Population Characteristics

DATA QUERIES

Births: Counts | Rates  
Deaths: Counts | Rates  
Infant Deaths: Counts | Rates  
Fetal Deaths  
Marriages  
Dissolutions of Marriage  
Population Estimates  
Reportable Diseases

ATLASES AND MAPS

Population Atlas  
Birth Atlas  
Mortality Atlas

WHAT'S NEW ON CHARTS

1. A new, improved BRFSS viewer provides both state and county level data.  
2. A new, improved reportable disease frequency report provides weekly data.

Current Features

Heart Disease and Cancer Cause Nearly Half of Florida's Deaths

The two largest categories of death causes are Heart Disease and Cancer as defined by the National Center for Health Statistics in the list of 50 rankable causes of death. These two categories accounted for 54% of all deaths in 1970 and 47% of all deaths in 2015. This percentage was highest in the 1980's when heart Disease and Cancer comprised around 60% of all deaths.

Previous 1 2 3 4 5 Next

COMMUNITY SPOTLIGHT

Heart Health+ Launches in 17 Counties

Florida Health Initiatives

Healthiest Weight Florida  
Healthiest Weight Profiles  
State Profile  
County Profile  
Tobacco Free Florida

Most Viewed Indicators

1. Births by Mothers Age  
2. Infant Mortality  
3. AIDS cases  
4. Chlamydia Cases  
5. Deaths from Diabetes  
6. Resident Live Births  
7. Adults who are overweight  
8. Deaths from HIV/AIDS  
9. Median household income  
10. Deaths from Heart Diseases

CHARTS Quick Facts

In 2015, Florida's age adjusted death rate for heart disease was 152.9 per 100,000, down from 280.0 in 1998.

Did You Know?

Analytic reports are available on CHARTS

# Death Query System

Get the to Florida Death Query system here  
Select Counts or Rates

FLORIDA DEPARTMENT OF HEALTH Division of Public Health Statistics & Performance Management

Home | Site Search | CHARTS Tutorials | Feedback

What are you looking for?

FLHealthCHARTS

Community Health Assessment Resource Tool Set

Powered by Florida's Bureau of Vital Statistics

COMMUNITY TOOLS

County & State Profiles  
Behavioral Risk Factor Data  
Analytic Ad Hoc Reports

HEALTH INDICATORS

Reportable & Infectious Diseases  
Chronic Diseases  
Maternal & Child Health  
Environmental Health  
Injury & Violence  
Social & Mental Health  
Health Resources Availability  
Population Characteristics

DATA QUERIES

Births: Counts | Rates

Deaths: Counts | Rates

Infant Deaths: Counts | Rates

Fetal Deaths

Marriages

Dissolutions of Marriage

Population Estimates

Reportable Diseases

ATLASES AND MAPS

Population Atlas  
Birth Atlas  
Mortality Atlas

WHAT'S NEW ON CHARTS

1. A new, improved BRFSS viewer provides both state and county level data

2. A new, improved reportable disease frequency report provides weekly data.

Current Features

Heart Disease and Cancer Cause Nearly Half of Florida's Deaths

The two largest categories of death causes are Heart Disease and Cancer as defined by the National Center for Health Statistics in the list of 50 rankable causes of death. These two categories accounted for 54% of all deaths in 1970 and 47% of all deaths in 2015. This percentage was highest in the 1980's when heart Disease and Cancer comprised around 60% of all deaths.

Previous 1 2 3 4 5 Next

COMMUNITY SPOTLIGHT

Heart Health+ Launches in 17 Counties

Florida Health Initiatives

Healthiest Weight Florida

Healthiest Weight Profiles

State Profile

County Profile

Tobacco Free Florida

Most Viewed Indicators

1. Births by Mothers Age

2. Infant Mortality

3. AIDS cases

4. Chlamydia Cases

5. Deaths from Diabetes

6. Deaths from HIV/AIDS

7. Resident Live Births

8. Adults who are overweight

9. Median household income

10. Deaths from Heart Diseases

CHARTS Quick Facts

In 2015, Florida's age adjusted death rate for heart disease was 152.9 per 100,000, down from 280.0 in 1998.

Read more.

Did You Know?

Analytic reports are available on CHARTS

Florida Vital Statistics Standard Reports

FLORIDA HEALTH

FLORIDA MAPP

myFLORIDA.com

27

# Death Query System

1. Feedback, Data Dictionary, Help

2. Quick standard reports

3. Selections you can use to change the reports

4. Your current report

**Florida Death Rate Query System**

The screenshot shows the Florida Death Rate Query System interface. It is divided into four main sections: A. Select Quick Standard Reports, B. Create a Custom Report, C. Refine Current Selections, and D. Your Current Report. Arrows numbered 1 through 4 point to specific parts of the interface: Arrow 1 points to the top navigation bar (Help, Getting Started, Data Dictionary, Feedback); Arrow 2 points to the 'A. Select Quick Standard Reports' section; Arrow 3 points to the 'C. Refine Current Selections' section; and Arrow 4 points to the 'D. Your Current Report' section, which displays a table of AADR rates.

**A. Select Quick Standard Reports**

- AAADR by Year by County
- Deaths and AADR by Year by County
- Crude Death Rate by Year by County
- Deaths and Crude Death Rate by Year by County
- YPLL Rate by Year by County
- YPLL Under 75 and YPLL Rate by Year by County
- Deaths by Year by County
- Deaths and AADR for 113 Causes of Death
- Leading Causes of Death
- Maternal Death Ratio per 100,000 Births by Year

**B. Create a Custom Report**

- Deaths: ☒ Resident ☐ Recorded
- Add/Remove Row Variables:
- Add/Remove Column Variables:
- Add/Remove Filters:
- Select Death Rate: AADR
- Select Report Type: ☒ Rates Only ☐ Counts only ☐ Counts and Rates

**C. Refine Current Selections (Limit selections or drag-and-drop between Rows, Columns, and Filters)**

Rows (Maximum 3 items): Residence County

Columns (Maximum 4 items): Measures Year

Filters (Use Filters to limit results) Maximum 5 items: 113 Causes of Death : All Race : All Ethnicity : All Sex : All Age : All

**D. Your Current Report**

Table Chart

Resident Age Adjusted Death Rate (AADR) per 100,000 Population by Year by Residence County

	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Total
Alachua	823.8	833.1	797.0	786.0	774.6	782.5	745.0	728.2	752.7	744.4	729.9	795.8
Baker	950.7	970.2	999.5	1,000.2	836.9	1,002.5	915.2	1,022.2	936.0	847.8	906.3	941.6
Bay	877.3	838.8	778.1	784.3	801.5	841.2	801.6	819.0	889.3	922.0	883.5	838.0

# Death Query System

Select Death Rate and Report Type

Click on the unchecked box at the top to unselect all

Select the cause or causes of death by checking the boxes

This example uses the age adjusted death rate (AADR) for cardiovascular diseases

**Florida Death Rate Query System**

Undo Last Start Over Go To Death Counts Help Getting Started Data Dictionary Feedback

**A. Select Quick Standard Reports**

AADR by Year by County  
Deaths and AADR by Year by County  
Crude Death Rate by Year by County  
Deaths and Crude Death Rate by Year by County  
YPLL Rate by Year by County  
YPLL Under 75 and YPLL Rate by Year by County  
Deaths by Year by County  
Leading Causes of Death  
Maternal Death Ratio per 100,000 Births by Year

**B. Create a Custom Report**

1. Deaths: ☒ Resident ☐ Recorded  
2. Add/Remove Row Variables: Add/Remove Rows  
3. Add/Remove Column Variables: Add/Remove Columns  
4. Add/Remove Filters: Add/Remove Filters  
5. Select Death Rate: AADR  
6. Select Report Type: ☐ Counts only ☒ Rates Only ☐ Counts and Rates

**C. Refine Current Selections (Limit selections or drag-and-drop between Rows, Columns, and Filters)**

Rows (Maximum 3 items)  
Residence County

Columns (Maximum 4 items)  
Measures Year

Filters (Use Filters to limit results) Maximum 5 items  
113 Causes of Death: Cardiovascular Diseases (I00-I99) Race: All Ethnicity: All Sex: All Age: All

**D. Your Current Report**

Table Chart

Resident Age Adjusted Death Rate (AADR) per 100,000 Population by Year by Residence County  
113 Causes of Death=Cardiovascular Diseases (I00-I99)

	AADR Rate											
	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Total
Alachua	235.9	243.1	212.4	206.8	216.2	211.8	187.6	194.8	212.2	197.8	179.8	207.9
Baker	305.3	224.7	265.5	289.6	202.4	332.5	271.0	284.9	312.4	291.4	192.8	268.7
Bay	298.6	261.8	232.2	243.1	252.1	240.4	251.1	250.8	284.8	272.2	232.7	255.8
Bradford	313.6	221.5	213.2	250.8	250.4	238.3	247.0	215.2	273.0	209.6	225.1	240.5



# How to Change the Year

This example uses the AADR report.

Click on the unchecked box at the top to unselect all

If we select the year 2015, then we will only see the data for 2015

Select different years or multiple years by checking the boxes

The screenshot displays the 'Florida Death Rate Query System' interface. A dialog box titled 'Edit Series Axis Item' is open, showing a list of years from 2005 to 2015. The year 2015 is selected with a checkmark. The dialog box has 'OK' and 'Cancel' buttons. The main interface shows a 'B. Create a Custom Report' section with various options for selecting death rates and report types. The 'Select Death Rate' dropdown is set to 'AADR'. The 'Select Report Type' section has 'Rates Only' selected. The 'Filters' section at the bottom shows '113 Causes of Death : Cardiovascular Diseases (100-199)' and other filters for Race, Ethnicity, Sex, and Age.

Florida Death Rate Query System

Undo Last Start Over Go To Death Counts Help Getting Started Data Dictionary Feedback

**B. Create a Custom Report**

1. Deaths: ☒ Resident ☐ Recorded

2. Add/Remove Row Variables: Add/Remove Rows

3. Add/Remove Column Variables: Add/Remove Columns

4. Add/Remove Filters: Add/Remove Filters

5. Select Death Rate: AADR

6. Select Report Type: ☒ Rates Only ☐ Counts only ☐ Counts and Rates

Limit selections or drag-and-drop between Rows, Columns, and Filters

Rows (Maximum 1000) Residence County

Columns (Maximum 1000) Measures Year

Filters (Use Filters to limit results) Maximum 5 items

113 Causes of Death : Cardiovascular Diseases (100-199) Race : All Ethnicity : All Sex : All Age : All

# How to Change the County

In this example, we will select Leon County

Click on the unchecked box at the top to unselect all

Select the county or counties you want by checking the boxes

The screenshot shows the Florida Death Rate Query System interface. A dialog box titled 'Edit Categorical Axis Item' is open, displaying a list of Florida counties. The 'Leon' county checkbox is checked, while all others are unchecked. An arrow points from the text 'Click on the unchecked box at the top to unselect all' to the top checkbox in the dialog. Another arrow points from the text 'Select the county or counties you want by checking the boxes' to the 'Leon' checkbox.

The main interface shows the 'B. Create a Custom Report' section with the following settings:

- 1. Deaths: ☒ Resident ☐ Recorded
- 2. Add/Remove Row Variables: Add/Remove Rows
- 3. Add/Remove Column Variables: Add/Remove Columns
- 4. Add/Remove Filters: Add/Remove Filters
- 5. Select Death Rate: AADR
- 6. Select Report Type: ☒ Rates Only ☐ Counts only ☐ Counts and Rates

The 'Residence County' dropdown is set to 'Leon'. The 'Columns (Maximum 4 items)' section shows 'Measures' and 'Year'. The 'Filters (Use Filters to limit results) Maximum' section shows '113 Causes of Death : Cardiovascular Disease'.

The 'D. Your Current Report' section displays a table titled 'Resident Age Adjusted Death Rate (AADR) per 100,000 Population by Year by Residence County 113 Causes of Death=Cardiovascular Diseases (100-199)'. The table is shown in 'Table' view.

AADR Rate		
2015	Total	
Leon	195.6	195.6
Total	195.6	195.6

An arrow points from the text 'Now the report shows only Leon County' to the 'Leon' row in the table.

# How to Use the Filter

Select race by opening the Race filter

Click the unchecked box at the top to unselect all

Click the + to view selection options

Select different races or multiple races by checking the boxes

The screenshot displays the Florida Death Rate Query System interface. It is divided into four main sections: A. Select Quick Standard Reports, B. Create a Custom Report, C. Rows, Columns, and Filters, and D. Your Current Report.

In section A, a list of reports is shown. In section B, the '1. Deaths' section is selected, and the 'Resident' radio button is chosen. In section C, the 'Rows' section is expanded, and the 'Race' filter is selected. The 'Edit Slicer Axis Item' dialog box is open, showing a tree view of race categories: All, White, Black & Other, Black, Other, and Unknown. The 'Black' category is selected.

In section D, the 'Your Current Report' is displayed. The report title is 'Resident Age Adjusted Death Rate (AADR) per 100,000 Population by Year by Residence County 113 Causes of Death=Cardiovascular Diseases (100-199) and Race=Black'. The report is shown in a table format with columns for 'AADR Rate' and '2015 Total'. The data is filtered by race (Black) and cause of death (Cardiovascular Diseases).

	AADR Rate	2015 Total
Alachua	234.0	234.0
Baker	164.1	164.1
Bay	276.1	276.1
Bradford	346.0	346.0
Brevard	231.6	231.6
Broward	216.6	216.6

Now the report shows the AADR among Black Race

# Customize the Report

Make the selections you want by changing rows, columns or filters

Limits to the number of fields in each area are stated on the screen

In this example:

ROW: County=Broward,  
Miami-Dade

COLUMN: Year=2015

FILTERS: Race selection  
made for Black Race

Florida Death Rate Query System

Modify selections here using dropdown options

**B. Create a Custom Report**

1. Deaths: ☒ Resident ☐ Recorded
2. Add/Remove Row Variables:
3. Add/Remove Column Variables:
4. Add/Remove Filters:
5. Select Death Rate: AADR
6. Select Report Type: ☒ Counts only ☐ Rates Only ☐ Counts and Rates

**C. Refine Current Selections (Limit selections or drag-and-drop between Rows, Columns, and Filters)**

Rows (Maximum 3 items)  
Residence County

Columns (Maximum 4 items)  
Measures Year

Filters (Use Filters to limit results) Maximum 5 items  
113 Causes of Death : Cardiovascular Diseases (I00-I99) Race : Black Ethnicity : All

**D. Your Current Report**

Table Chart

Resident Age Adjusted Death Rate (AADR) per 100,000 Population by Year by Residence County  
113 Causes of Death=Cardiovascular Diseases (I00-I99) and Race=Black

	AADR Rate	
	2015	Total
Broward	216.6	216.6
Miami-Dade	227.7	227.7
Total	221.6	221.6

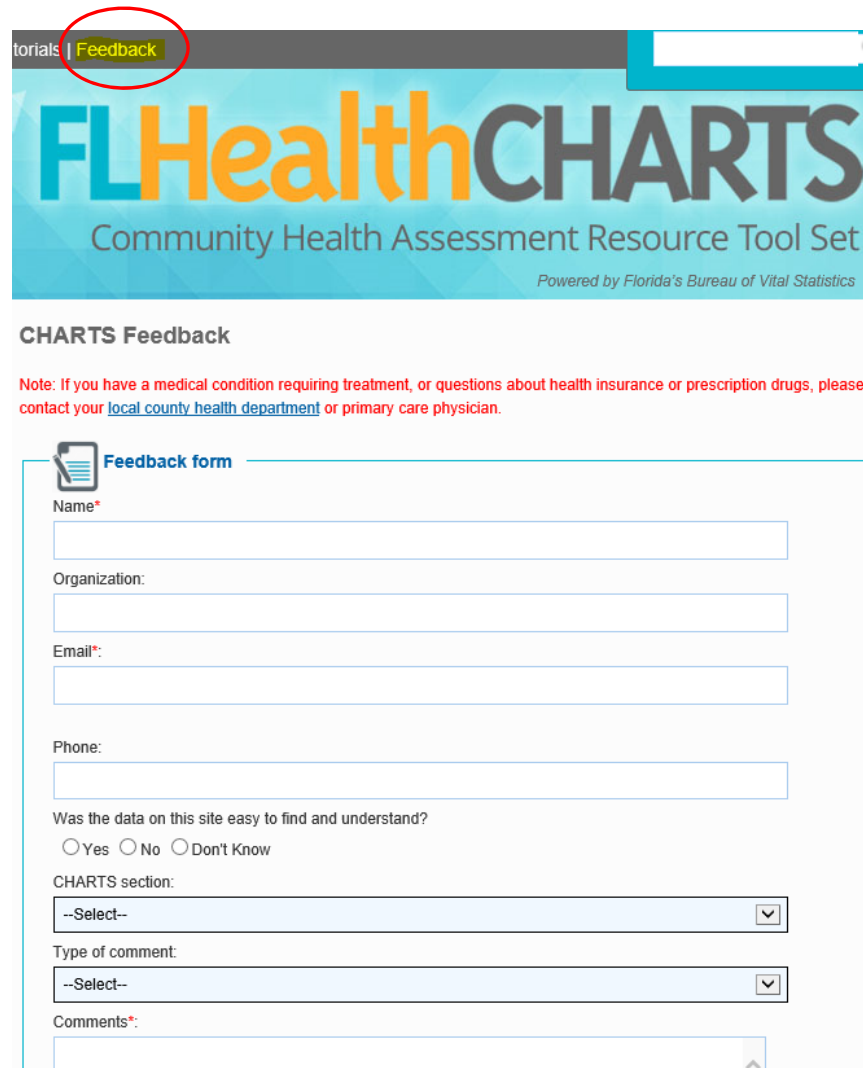
OR  
Drag and drop between rows, columns or filters, observing the limits stated

# Questions?

This overview of CHARTS is complete

Remember help is a click away using CHARTS feedback

## Use Feedback on CHARTS to ask questions or provide suggestions



The screenshot shows the FLHealthCHARTS website. In the top navigation bar, the 'Feedback' link is highlighted with a red circle. Below the navigation bar, the website header displays 'FLHealthCHARTS' in large, bold letters, with 'Community Health Assessment Resource Tool Set' underneath. A small text at the bottom right of the header reads 'Powered by Florida's Bureau of Vital Statistics'.

**CHARTS Feedback**

Note: If you have a medical condition requiring treatment, or questions about health insurance or prescription drugs, please contact your [local county health department](#) or primary care physician.

**Feedback form**

Name\*

Organization:

Email\*:

Phone:

Was the data on this site easy to find and understand?  
☐ Yes ☐ No ☐ Don't Know

CHARTS section:

Type of comment:

Comments\*: