



COMMUNITY INDICATORS DASHBOARD

GREATER HAMPTON ROADS

Connecting Resources to Solve Problems

ASPA Panel Discussion Innovation through Data

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United Way of South Hampton Roads



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GREATER HAMPTON ROADS

Connecting Resources to Solve Problems

Goals:

- What is GHRConnects?
- Tools for your work
- Innovate and share

Please follow along on mobile!



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www.GHRConnects.org

Translate To ▼

Search this site



COMMUNITY RESOURCES

COMMUNITY PAGES

COMMUNITY DATA



COMMUNITY INDICATORS DASHBOARD

GREATER HAMPTON ROADS

Connecting Resources to Solve Problems

Rectangular Snip



[Health](#)



[Economy](#)



[Education](#)



[Natural and Built Environment](#)



[Social Environment](#)

SPOTLIGHT ON:

Combating Opioid Use

Opioid use is a growing problem in our region and impacts all of us. The problem shows itself in many ways – deaths from overdoses, crimes due to drug use, family stress, babies born addicted to drugs – the list goes on and on. This GHR Connects Community Page provides not only information on the problem but also on solutions and ways that individuals, organizations, and coalitions in our region are working to combat the opioid crisis. Many collaborative initiatives underway across the region can be leveraged to make a difference through positive impacts in tackling the opioid epidemic and addiction.

[Learn More](#) →



Death Rate due to Drug Poisoning



Age-Adjusted Hospitalization Rate due to Substance Abuse

County: Accomack, VA
(Compared to VA Counties)



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[Home](#) > [Community Dashboard](#) > Indicator List by Location

 Search for Indicators



Indicator List by Location

 Download a list of indicators on this site in CSV format

Health / Access to Health Services

	State	Region	County	Census Place (City)	Health District	Zip Code	Census Tract	Public Health Region (PHR)
Adults who have had a Routine Checkup			✓				✓	
Adults with Health Insurance	✓	✓	✓					
Children with Health Insurance		✓	✓					
Non-Physician Primary Care Provider Rate			✓					
Persons with Private Health Insurance Only	✓		✓					
Persons with Public Health Insurance Only	✓		✓					
Preventable Hospital Stays		✓	✓					
Primary Care Provider Rate		✓	✓					

Children with Health Insurance

County: Virginia Beach City, VA

Measurement Period: 2015

Filter: none (all Counties)

Why is this important?



Health insurance for children is particularly important. To stay healthy, children require regular checkups, dental and vision care, and medical attention for illness and injury. Children with health insurance are more likely to have better health throughout their childhood and adolescence. They are more likely to receive required immunizations, fall ill less frequently, obtain necessary treatment when they do get sick, and perform better at school. Having health insurance lowers barriers to accessing care, which is likely to prevent the

More...

County: Virginia Beach City, VA

95.5%

COMPARED TO



VA Counties



U.S. Counties



VA Value
(95.0%)



Prior Value
(94.5%)



Trend

Source: [Small Area Health Insurance Estimates](#)

Measurement period: 2015

Maintained by: Conduent Healthy Communities Institute

Last update: May 2017

Filter(s) for this location: Health District: Virginia Beach, Region: South Hampton Roads, State: Virginia

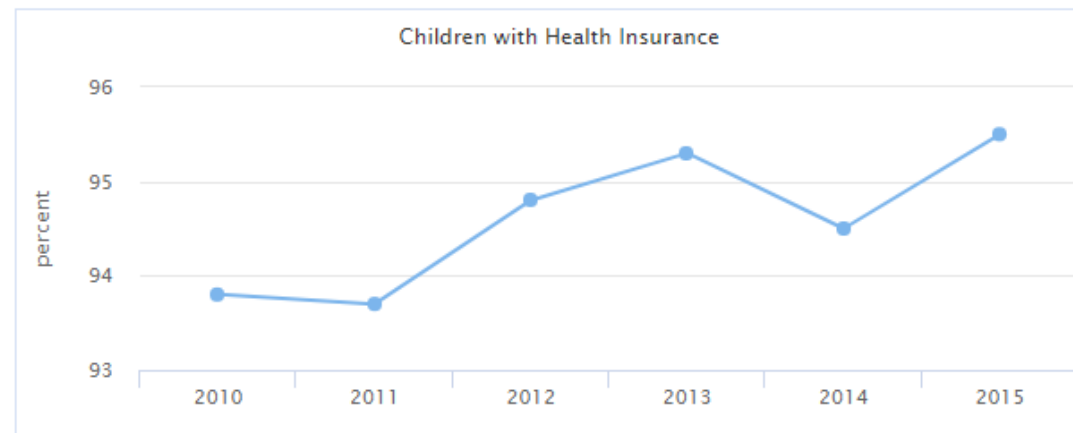


HP 2020 Target
(100.0%)

Graph Selections

INDICATOR VALUES

☒ Change over Time





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Connecting Resources to Solve Problems

Mission and Vision

The mission of the Greater Hampton Roads Community Indicators Dashboard is to bring leadership and resources together to facilitate regional, data-driven decision making in Hampton Roads to reduce poverty, increase educational attainment, and minimize health disparities for our most vulnerable neighbors.

We envision a future where accurate, reliable information is used to unite and inspire collaborative efforts to promote equity in Hampton Roads.



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Tools for Innovation

Indicators

Indicator List by Location

 Download a list of indicators on this site in CSV format

Health / Access to Health Services

Adults who have had a Routine Checkup
Adults with Health Insurance
Children with Health Insurance
Non-Physician Primary Care Provider Rate
Persons with Private Health Insurance Only
Persons with Public Health Insurance Only
Preventable Hospital Stays
Primary Care Provider Rate

Health / Cancer

Adults with Cancer
Age-Adjusted Death Rate due to Breast Cancer
Age-Adjusted Death Rate due to Cancer

 Search for Indicators

Keyword search

Browse indicators

State	Region	County	Census Place (City)	Health District	Zip Code	Census Tract	Public Health Region (PHR)
-------	--------	--------	---------------------	-----------------	----------	--------------	----------------------------

✓	✓	✓				✓	
	✓	✓					
		✓					
✓		✓					
✓		✓					
	✓	✓					
	✓	✓					

Select by location or geography type

State	Region	County	Census Place (City)	Health District	Zip Code	Census Tract	Public Health Region (PHR)
-------	--------	--------	---------------------	-----------------	----------	--------------	----------------------------

		✓				✓	
✓		✓					
✓		✓					

Children with Health Insurance

Select a County ▼

Measurement Period: 2015 ▼

Filter: none (all Counties)



Health insurance for children is particularly important. To stay healthy, children require regular checkups, dental and vision care, and medical attention for illness and injury. Children with health insurance are more likely to have better health throughout their childhood and adolescence. They are more likely to receive required immunizations, fall ill less frequently, obtain necessary treatment when they do get sick, and perform better at school. Having health insurance lowers barriers to accessing care, which is likely to prevent the

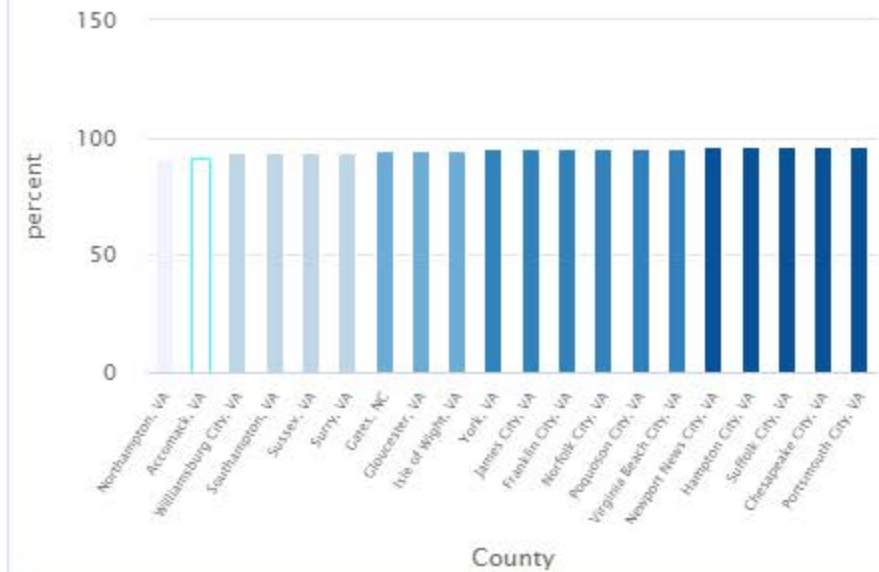
[More...](#)

REGION **COUNTIES**

Rectangular Snip

SELECT A COMPARISON

Grouped ▼



90.7% - 91.1%

91.1% - 94.1%

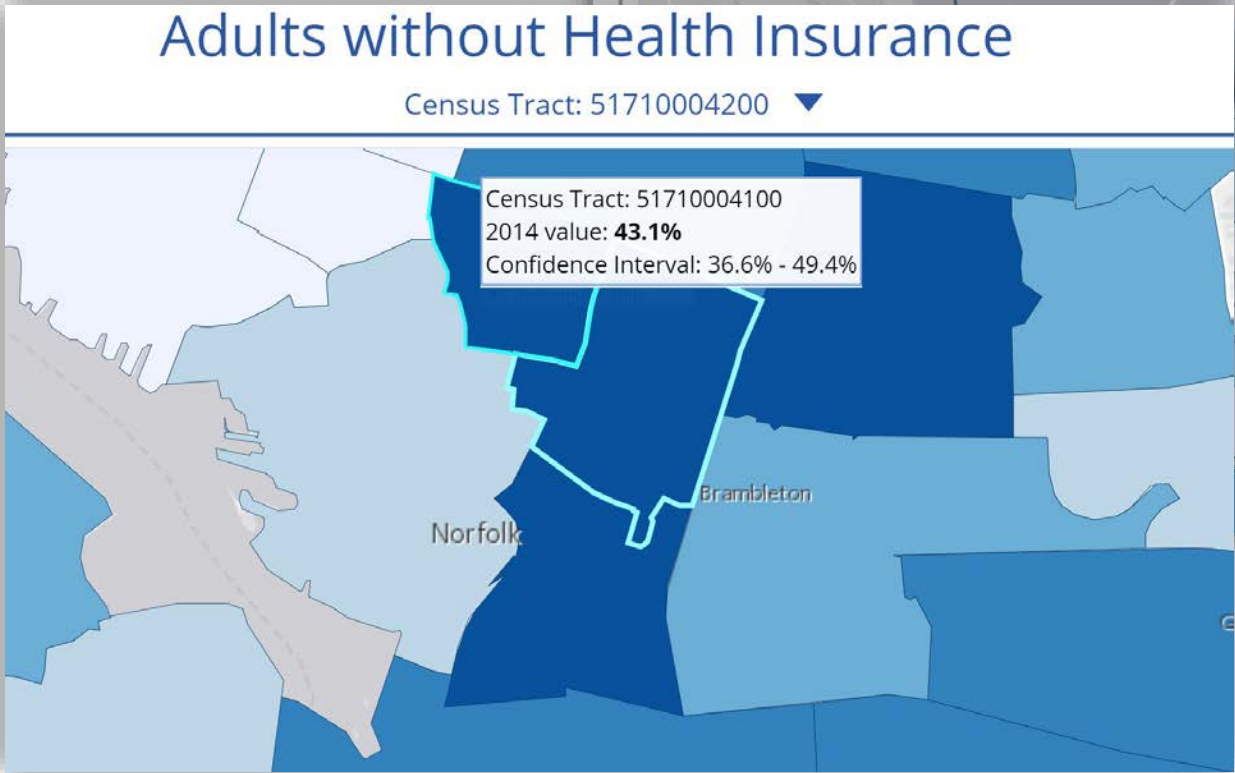
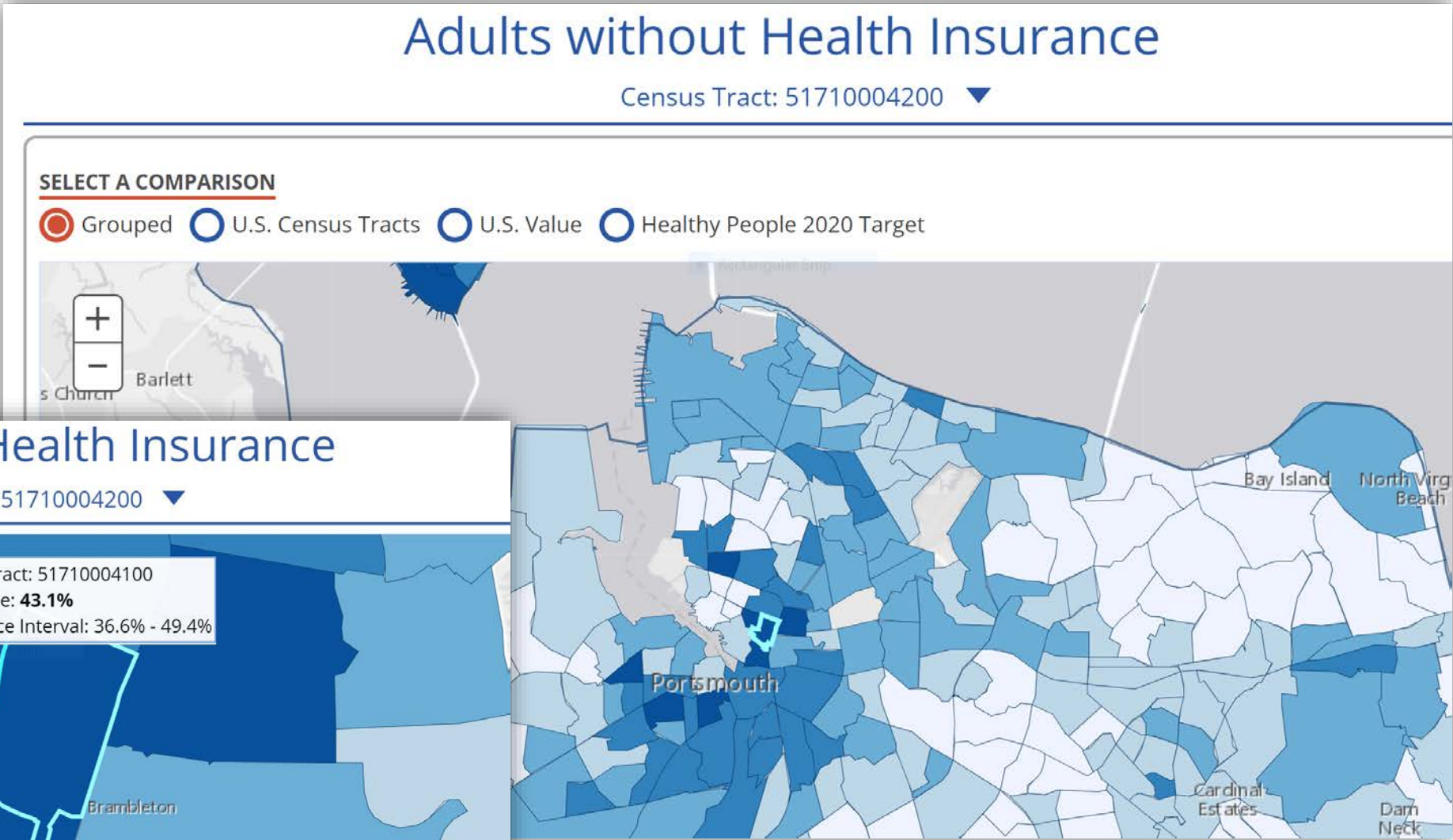
94.1% - 94.8%

94.8% - 95.5%

95.5% - 96.3%

N/A

Maps



Tables

County: Portsmouth City, VA

134.4

cases per 100,000 females

Source: National Cancer Institute

Measurement period: 2010-2014

Maintained by: Conduent Healthy Communities Institute

Last update: November 2017

Filter(s) for this location: Health District: Portsmouth, Region: South Hampton Roads, State: Virginia

COMPARED TO



VA Counties



U.S. Counties



VA Value
(126.9)



US Value
(123.5)



Prior Value
(133.2)



Trend

Graph Selections

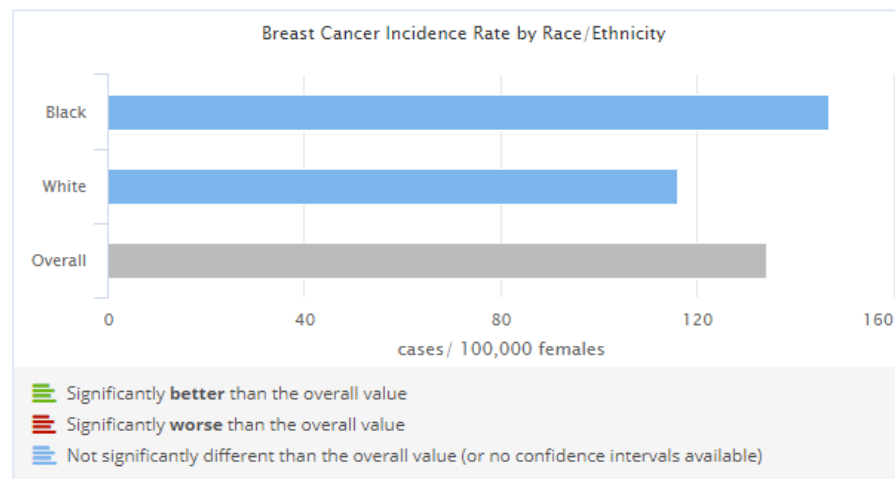
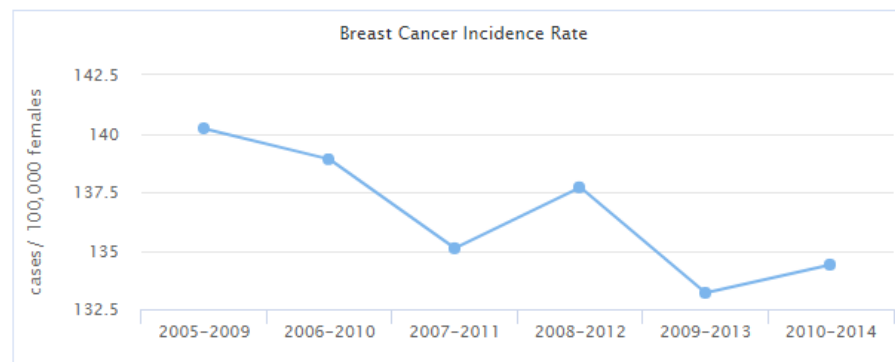
INDICATOR VALUES

☒ Change over Time

VIEW BY SUBGROUP

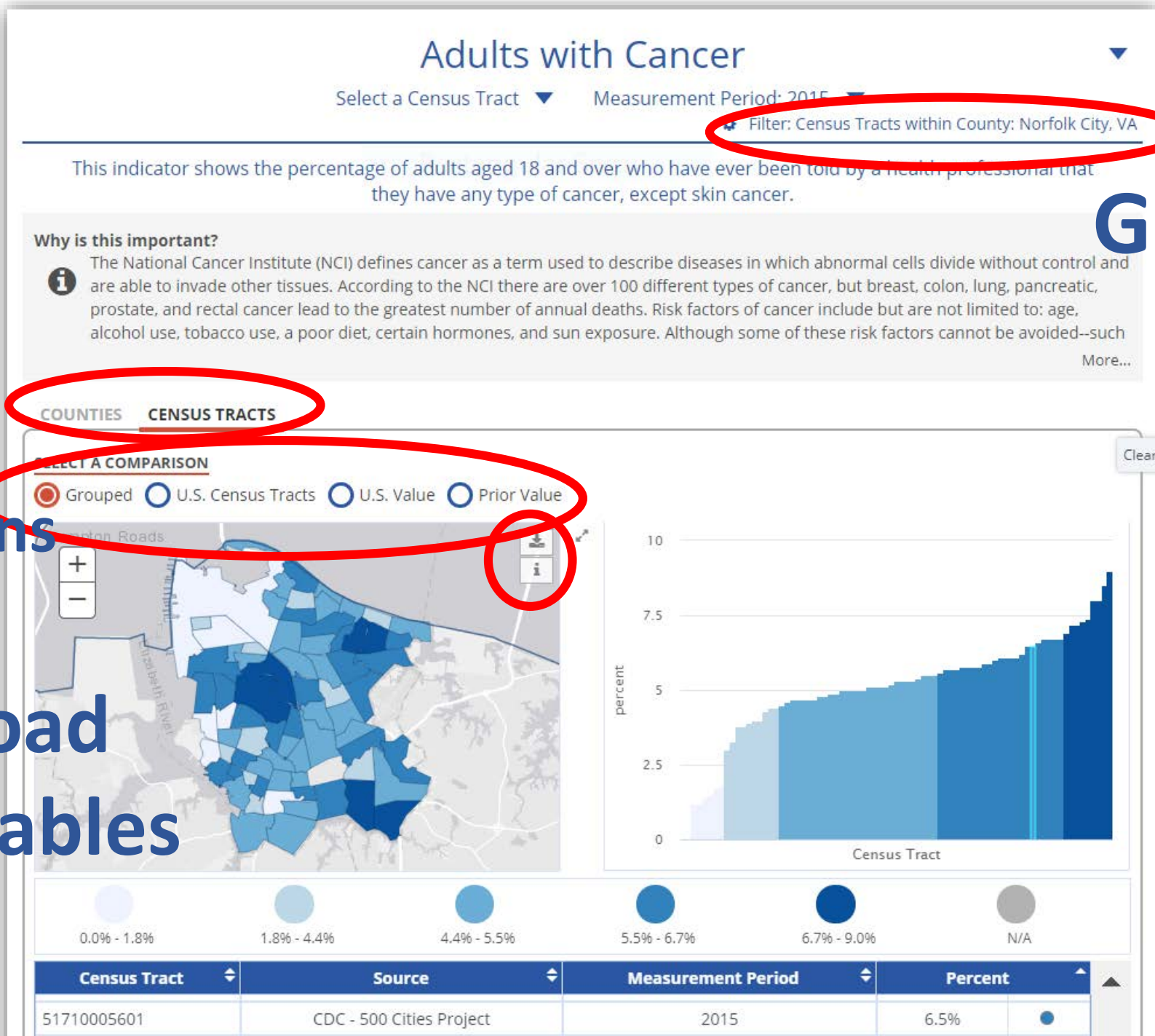
☒ Race/Ethnicity

Trend over Time



Subgroup info
when available

Toggle
Geographies
Comparisons
Download
maps & tables



Filter
Geography

Comparison Tables

0.0% - 1.8%1.8% - 4.4%4.4% - 5.5%5.5% - 6.7%6.7% - 9.0%N/A				
Census Tract	Source	Measurement Period	Percent	
51710005601	CDC - 500 Cities Project	2015	6.5%	
51710006800	CDC - 500 Cities Project	2015	6.5%	
51710005702	CDC - 500 Cities Project	2015	6.6%	
51710004002	CDC - 500 Cities Project	2015	6.7%	
51710006601	CDC - 500 Cities Project	2015	6.7%	
51710006605	CDC - 500 Cities Project	2015	6.7%	
51710006607	CDC - 500 Cities Project	2015	6.7%	
51710007002	CDC - 500 Cities Project	2015	6.9%	
51710002200	CDC - 500 Cities Project	2015	7.2%	
51710006603	CDC - 500 Cities Project	2015	7.2%	
51710006602	CDC - 500 Cities Project	2015	7.3%	
51710001700	CDC - 500 Cities Project	2015	7.4%	
51710002000	CDC - 500 Cities Project	2015	8.0%	
51710006902	CDC - 500 Cities Project	2015	8.0%	
51710001400	CDC - 500 Cities Project	2015	8.5%	
51710002100	CDC - 500 Cities Project	2015	9.0%	

Download Census Tract within County: Norfolk City, VA Indicator Data CSV

Download
Data File!

There are **79 Census Tract** values within County: Norfolk City, VA. The lowest value is **0**, and the highest value is **9**. Half of the values are between **4.55** and **6.05**. The middle (median) value is **5.3**.

Data Source

[CDC - 500 Cities Project](#)

Maintained By: Conduent Healthy Communities Institute ([Methodology](#))

Filed under: Health / Cancer, Health Outcomes, Adults

Source

Community Health Dashboards

Learn about your community's health and wellness. Compare indicators for your community against state averages, county values, and target goals. Discover areas of excellence and improvement in your community.

Search by Keyword

Find an Indicator

OR

Find a Location

Build a Custom Dashboard

Custom Dashboards

Adults who are Obese

	VALUE	COMPARED TO:		
Census Tract: 51710004100	50.3% (2014)	 U.S. Census Tracts	 US Value (28.9%)	 HP 2020 Target (30.5%)
Census Tract: 51710004200	49.0% (2014)	 U.S. Census Tracts	 US Value (28.9%)	 HP 2020 Target (30.5%)
Census Tract: 51710004800	52.4% (2014)	 U.S. Census Tracts	 US Value (28.9%)	 HP 2020 Target (30.5%)

Save a Link to this Search

Copy this URL to save this search for later or share it with a friend.

```
doSearch=1&grouping=1&subgrouping=2&ordering=1&resultsPerPage=150&l=&showSubgroups=0&showOnlySelectedSubgroups=1&primaryTopicOnly=&sortcomp=0&sortcompIncludeMissing=0&showOnlySelectedComparisons=1&showComparisons=1&i=2732&handpicked=1&requireSubgroups=0&handpickedItems%5B0%5D=2732&card=0
```

Other Resources:



COMMUNITY RESOURCES **COMMUNITY PAGES** COMMUNITY DATA

COMMUNITY INDICATORS DASHBOARD GREATER HAMPTON ROADS

Connecting Resources to Solve Problems

COMMUNITY INITIATIVES



Combating Opioid Use in Our Region

Many collaborative initiatives underway across the region can be leveraged to make a difference through positive impacts in tackling the opioid epidemic and addiction.



United for Children

United for Children uses a collaborative impact approach to bring together partners across Hampton Roads to align resources and opportunities for children and families living in or at-risk of extreme poverty.



Hampton Roads Food Policy Council

Working together to promote a healthy, regional, and sustainable food system.



Hampton Roads Trauma Informed Care Network

Trauma is part of our community's shared social reality and should be regarded as a serious public health issue. HRTICN works to ensure that survivors of trauma receive trauma-informed and responsive services.

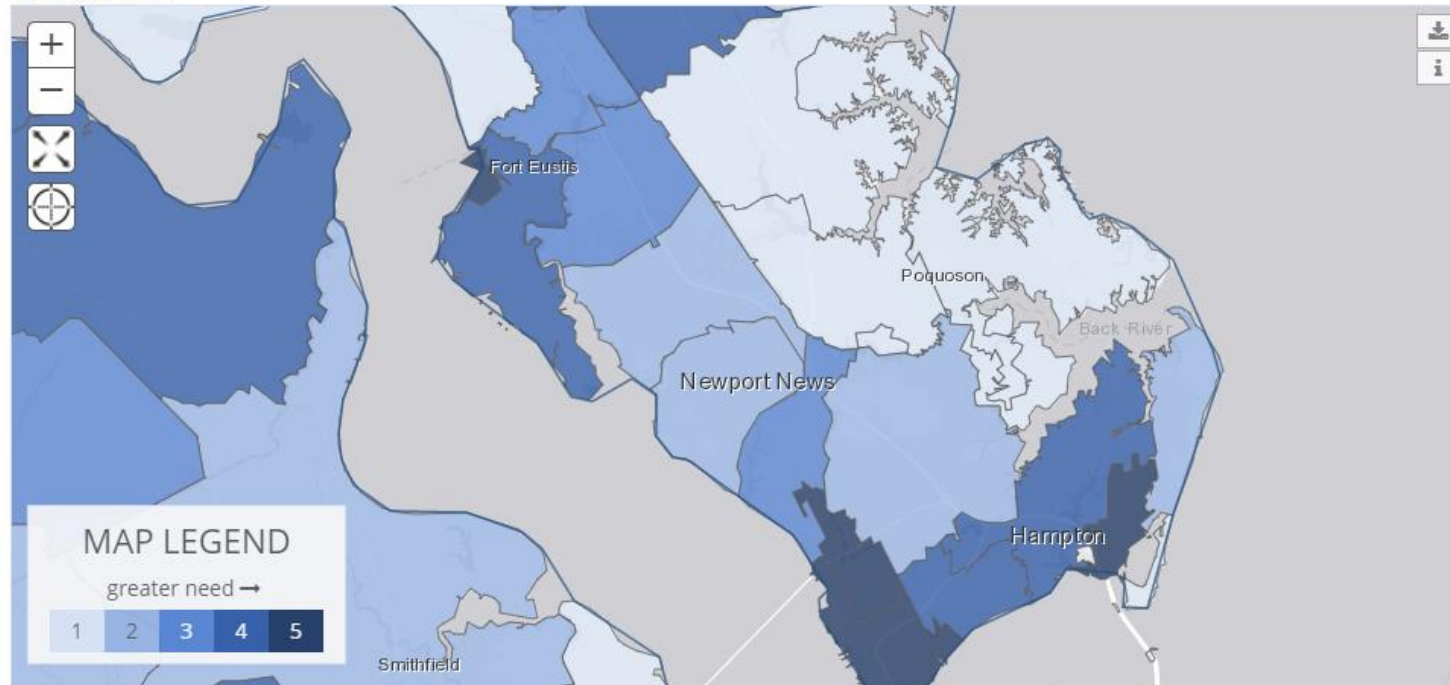
Other Resources:

SocioNeeds Index

The **2017 SocioNeeds Index**, created by Conduent Healthy Communities Institute, is a measure of socioeconomic need that is correlated with poor health outcomes.

All zip codes, counties, and county equivalents in the United States are given an **Index Value** from 0 (low need) to 100 (high need). To help you find the areas of highest need in your community, the selected locations are **ranked** from 1 (low need) to 5 (high need) based on their Index Value.

[Learn More](#)



View Level: All ▼

Index Data: Zip Code ▼

 CSV

Zip Code	Index	Rank	Pop.	County	Region
23607	97.3	5	24,296	Newport News City, VA	
23523	96.8	5	7,969	Norfolk City, VA	South Hampton Roads
23504	96.4	5	24,480	Norfolk City, VA	South Hampton Roads
23704	94.1	5	18,977	Portsmouth City, VA	South Hampton Roads

Other Resources:

2017 Demographics

 [View All Demographic Variables](#)

Williamsburg City, VA ▼

Summary

Population

Race

Ethnicity

Age

Sex

Households/Income

Housing

Education

Employment

Summary Data for County: Williamsburg City, VA

Population

[See More Population Data](#)

Population

County: Williamsburg City, VA

15,089 Persons

State: Virginia 8,479,229 Persons

Percent Population Change: 2010 to 2017

County: Williamsburg City, VA

7.26%

State: Virginia 5.98%



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Getting Involved:

- Use GHRConnects (and give us feedback)
- Share with colleagues
- Request a training
- Share your story- community pages
- Join our Board
- Share data, reports, or events with us



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Thank you!

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