



# COVID-19 Cases in Virginia: Outbreaks\*



## Select Health District

(Affects Boxed Numbers and Outbreaks by Facility Type)  
Rappahannock Rapidan

Dashboard Updated:  
5/14/2020

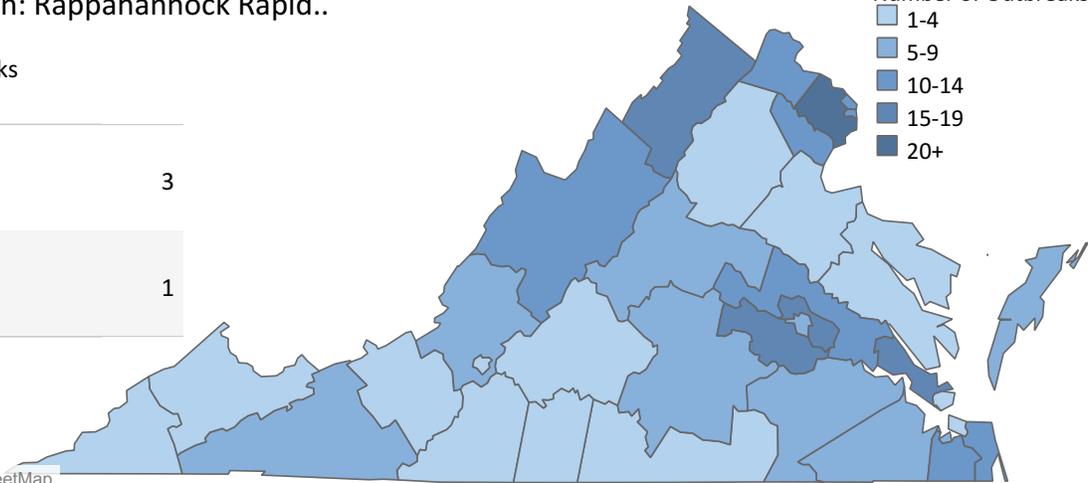
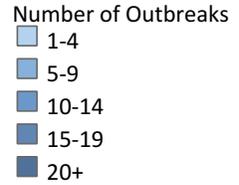
Data entered by 5:00 PM the prior day.

<b>Rappahannock Rapidan Total Outbreaks</b>	<b>Rappahannock Rapidan Outbreak Associated Cases</b>	<b>Rappahannock Rapidan Cases in Healthcare Workers</b>
<b>4</b>	<b>35</b>	<b>36</b>

Current Selection: Rappahannock Rapid..

Number of Outbreaks  
by Facility Type

Congregate Setting	3
Healthcare Setting	1

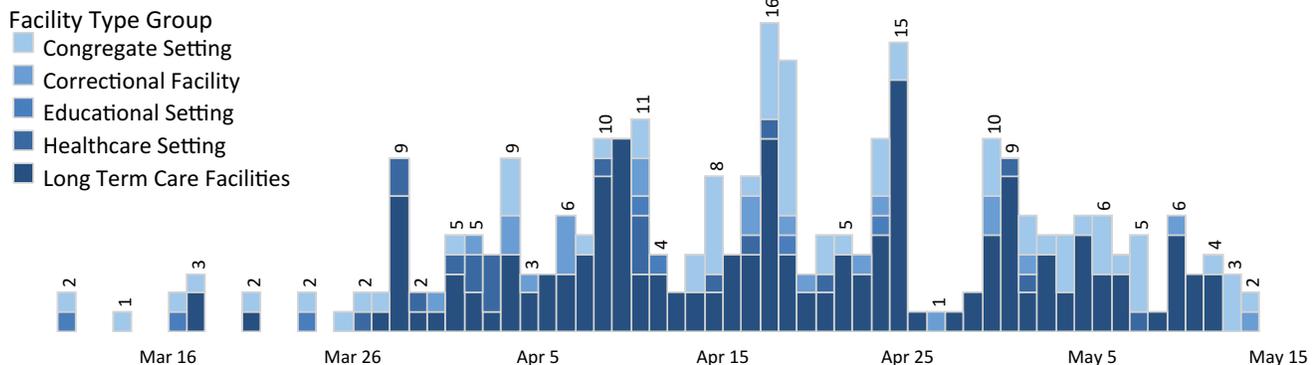


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## Cases and Deaths by Outbreak Facility Type - State Totals

Long Term Care Facilities	Cases	3,832
	Deaths	558
Congregate Setting	Cases	1,077
	Deaths	17
Correctional Facility	Cases	952
	Deaths	5
Healthcare Setting	Cases	110
	Deaths	1
Educational Setting	Cases	37
	Deaths	0

## Number and Facility Type of Outbreak by Date VDH Notified



\* At least two (2) lab confirmed cases are required to classify an outbreak.



# COVID-19 Cases in Virginia: Demographics



## Select Health District

(Affects Boxed Numbers and Health District Bar Charts)  
Rappahannock Rapidan

Current Selection: Rappahannock Rapidan

## Select Measure

(Affects All Bar Chart)

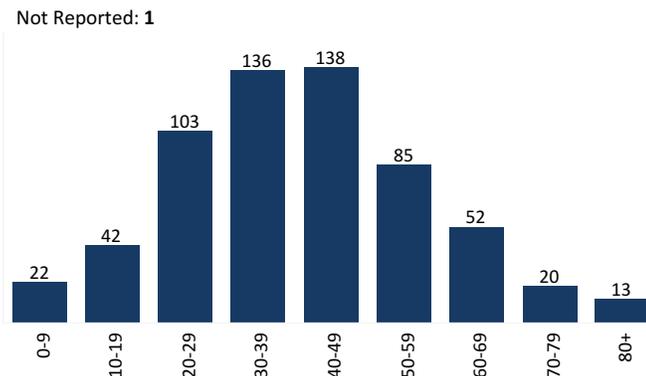
- Cases
- Hospitalizations
- Deaths

Dashboard Updated:  
5/14/2020

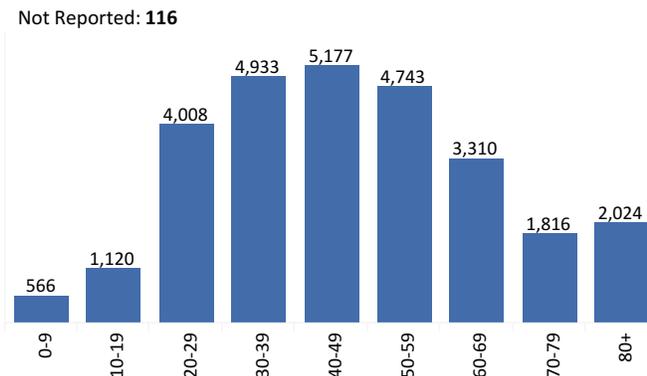
Data entered by 5:00 PM the prior day.

Rappahannock Rapidan Cases*		Rappahannock Rapidan Hospitalizations**		Rappahannock Rapidan Deaths	
<b>612</b>		<b>52</b>		<b>11</b>	
Confirmed+	Probable+	Confirmed+	Probable+	Confirmed+	Probable+
524	88	52	0	11	0

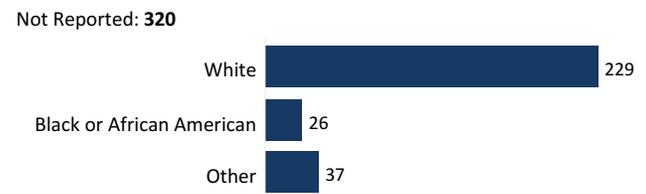
Cases by Age Group - Rappahannock Rapidan



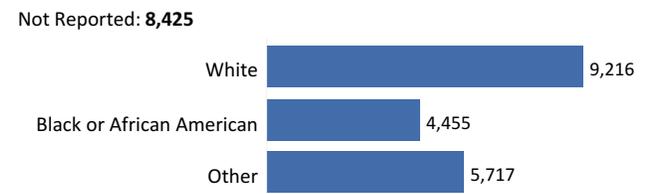
Cases by Age Group - Virginia



Cases by Race - Rappahannock Rapidan



Cases by Race - Virginia



Cases by Ethnicity - Rappahannock Rapidan



Cases by Ethnicity - Virginia



Cases by Sex - Rappahannock Rapidan



Cases by Sex - Virginia





# COVID-19 Cases in Virginia



Dashboard Updated: 5/14/2020, Data entered by 5:00 PM the prior day.

<b>Testing Encounters<sup>^</sup></b> <b>185,551</b>	<b>Total Cases*</b> <b>27,813</b>		<b>Total Hospitalizations**</b> <b>3,592</b>		<b>Total Deaths</b> <b>955</b>	
<b>Unique People Tested<sup>^</sup></b> <b>165,486</b>	Confirmed <sup>†</sup> 26,469	Probable <sup>†</sup> 1,344	Confirmed <sup>†</sup> 3,568	Probable <sup>†</sup> 24	Confirmed <sup>†</sup> 927	Probable <sup>†</sup> 28

### Select Measure

(Affects Map and Bar Chart)

- Cases
- Hospitalizations
- Deaths

### Counts of

Cases

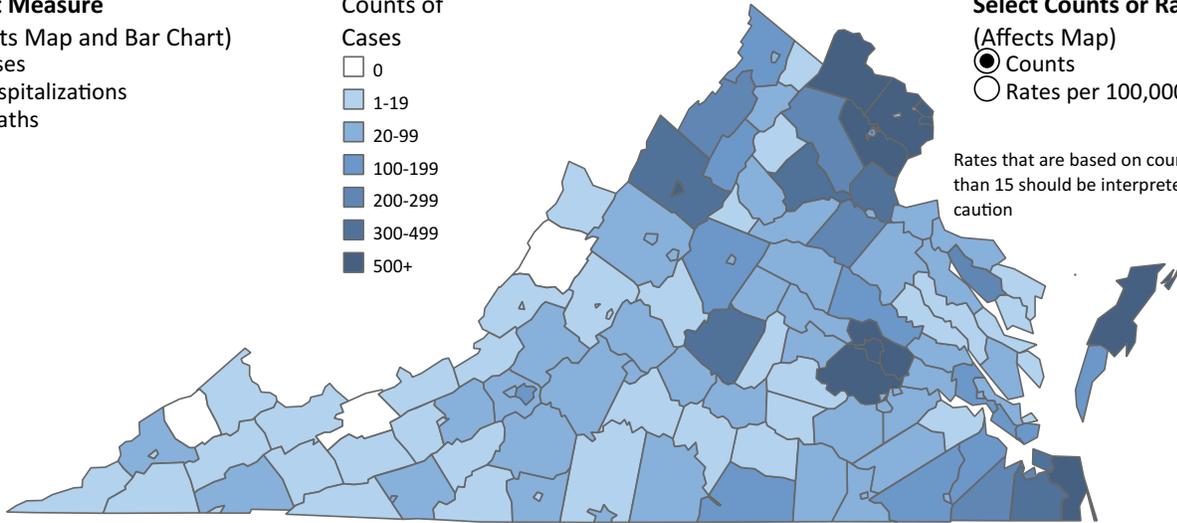
- 0
- 1-19
- 20-99
- 100-199
- 200-299
- 300-499
- 500+

### Select Counts or Rates

(Affects Map)

- Counts
- Rates per 100,000

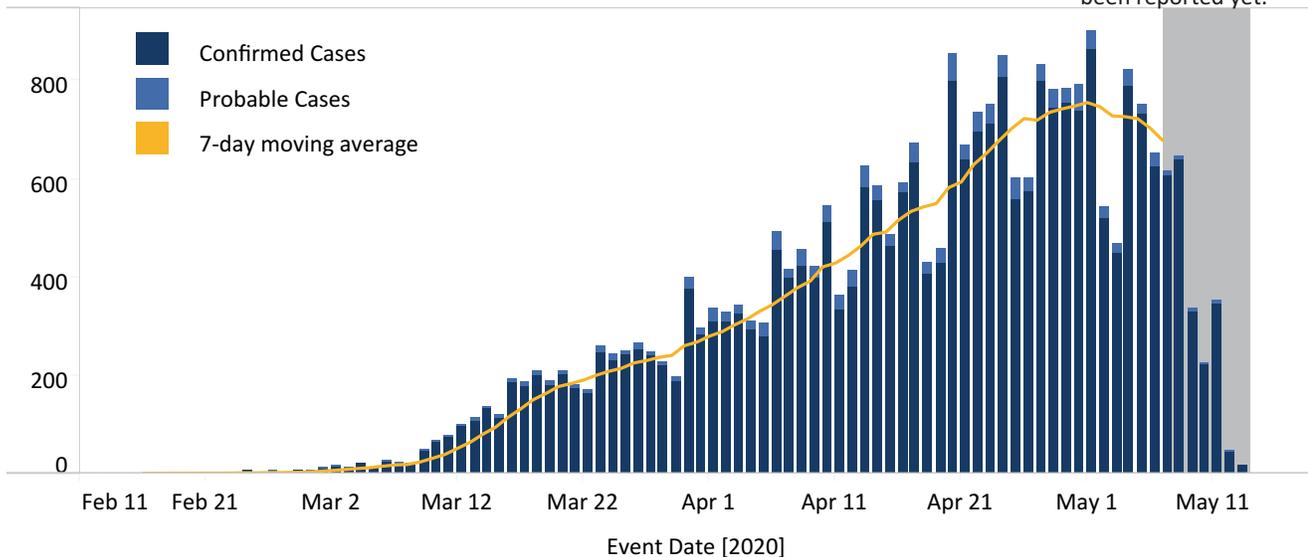
Rates that are based on counts less than 15 should be interpreted with caution



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### Number of Cases by Event Date

Illness may not have been reported yet.



<sup>^</sup> Please see our blog post for more information on VDH calculates the number of people tested:

<https://www.vdh.virginia.gov/coronavirus/2020/05/07/how-is-vdh-calculating-the-number-of-people-tested/>

Test results received by public health from all reporting labs. All negative results may not be represented due to the large number of fax reports from new labs testing for COVID-19.

\* Includes both people with a positive test (Confirmed), and symptomatic with a known exposure to COVID-19 (Probable).

\*\* Hospitalization status at time case was investigated by VDH. This underrepresents the total number of hospitalizations in Virginia.

<sup>†</sup> Probable case status was defined starting April 5 by CSTE, for more information click here:

[https://cdn.ymaws.com/www.cste.org/resource/resmgr/2020ps/interim-20-id-01\\_covid-19.pdf](https://cdn.ymaws.com/www.cste.org/resource/resmgr/2020ps/interim-20-id-01_covid-19.pdf)

Source: Cases - Virginia Electronic Disease Surveillance System (VEDSS), data entered by 5:00 PM the prior day.



# COVID-19 Cases in Virginia: Locality



Dashboard Updated:  
5/14/2020

Data entered by 5:00 PM the prior day.

Select Locality for Bar Chart  
or Click on Table to Select  
Culpeper

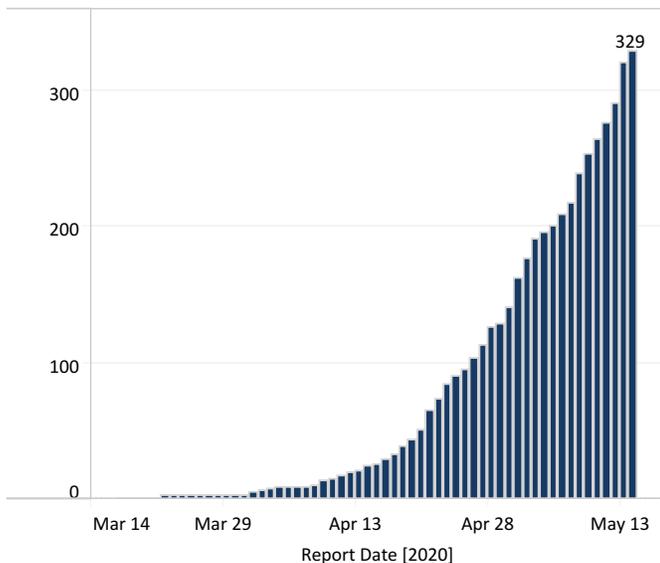
Select Measure for Bar Chart  
Cases

Select Counts or Rates for the Table  
Counts

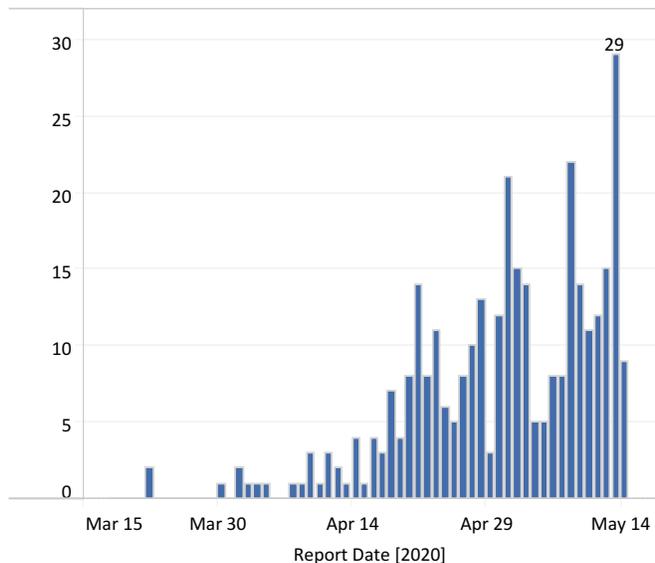
## Counts by Virginia Locality

Health District	Locality	Case Count	Hospitalized Count	Death Count
Alexandria	Alexandria	1,349	152	32
Alleghany	Alleghany	6	4	0
	Botetourt	30	9	3
	Covington	2	0	0
	Craig	4	0	0
	Roanoke County	83	6	1
	Salem	32	4	0
	Arlington	Arlington	1,499	305
Central Shenandoah	Augusta	70	3	1
	Buena Vista City	8	0	0
	Harrisonburg	615	41	21
	Highland	2	0	0
	Lexington	5	0	0
	Rockbridge	11	0	0
	Rockingham	381	30	2
	Staunton	23	3	0
	Waynesboro	21	1	0
Central Virginia	Amherst	21	3	0
	Appomattox	22	1	0
	Bedford	40	2	1
	Campbell	13	3	1
	Lynchburg	73	6	1
	Chesapeake	Chesapeake	362	76
Chesterfield	Chesterfield	909	68	29
	Colonial Heights	72	7	7

Report Date Cumulative - Culpeper



Report Date Daily Count - Culpeper





# COVID-19 in Virginia Hospitals

As of: May 14, 2020

## Hospitalizations

**Combined** number of **confirmed** positive COVID-19 patients who are currently hospitalized, and hospitalized patients whose COVID-19 test results are **pending**.

1,533

The total number of confirmed COVID-19 patients who have been hospitalized and **discharged**.

3,678

Total number of currently hospitalized patients **confirmed** positive for COVID-19.

1,037

Total number of people currently receiving inpatient hospital care whose COVID-19 test results are **pending**.

496

Combined number of confirmed positive COVID-19 patients, and those whose COVID-19 test results are pending, currently **hospitalized in the ICU**.

355

Combined number of hospital patients, both confirmed for COVID-19, and those with test results pending, curre..

201

## Ventilators

Total ventilators on-hand in hospitals.

2,942

Total ventilators in use at hospitals.

652

Share of total ventilators in use.

22%

## Bed Availability

4,360

## Beds Added Under

3,695

## Supplies

Number of Virginia hospitals experiencing difficulty in obtaining or replenishing PPE in the next 72 hours.

Number of Virginia hospitals experiencing difficulty in obtaining or replenishing other medical supplies in the next 72 hours.

