

COVID-19 in Virginia Hospitals

As of: September 14, 2020

Hospitalizations

Combined number of confirmed positive COVID-19 patients who are currently hospitalized, and hosp..

1,006

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

16,361

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

698

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

308

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

220

Combined number of hospital patients, both confirmed for COVID-19, and those with test results pending, currently on a ventilator.

110

Ventilators

Total ventilators on-hand in hospitals.

3,089

Total ventilators in use at hospitals.

625

Share of total ventilators in use.

20%

Beds Available

Inpatient Bed Availability ⓘ

3,842

Beds Added under E052 ⓘ

3,695

ICU Occupancy

Current total ICU bed occupancy in Virginia hospitals, including COVID-19 and non-COVID patients. Last year's average ICU occupancy rate was 67%.

ICU Occupancy

77%

ICU Surge Beds

891

ICU Occupancy including Surge Beds

50%

Supplies

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

2

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





COVID-19 in Virginia: Summary



Dashboard Updated: 9/14/2020
Data entered by 5:00 PM the prior day.

Cases, Hospitalizations and Deaths

Total Cases*		Total Hospitalizations**		Total Deaths	
134,571		10,293		2,743	
(New Cases: 757)^					
Confirmed+	Probable+	Confirmed+	Probable+	Confirmed+	Probable+
128,400	6,171	10,223	70	2,607	136

* 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.
 ^New cases represent the number of confirmed and probable cases reported to VDH in the past 24 hours.
 † 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
 Source: Cases - Virginia Electronic Disease Surveillance System (VEDSS), data entered by 5:00 PM the prior day.

Outbreaks

Total Outbreaks*	Outbreak Associated Cases
922	20,136

* At least two (2) lab confirmed cases are required to classify an outbreak.
 For more information about the Long Term Care Facilities, please visit this link:
<https://www.vdh.virginia.gov/coronavirus/health-professionals/virginia-long-term-care-task-force/>

Testing (PCR Only)

Testing Encounters PCR Only*	Current 7-Day Positivity Rate PCR Only**
1,773,158	7.2%

* PCR" refers to "Reverse transcriptase polymerase chain reaction laboratory testing."
 ** Lab reports may not have been received yet. Percent positivity is not calculated for days with incomplete data.

Multisystem Inflammatory Syndrome in Children

Total Cases*	Total Deaths
8	0

*Cases defined by CDC HAN case definition: <https://emergency.cdc.gov/han/2020/han00432.asp>



COVID-19 in Virginia: Cases



Dashboard Updated: 9/14/2020
Data entered by 5:00 PM the prior day.

Total Cases*		Total Hospitalizations**		Total Deaths	
134,571		10,293		2,743	
Confirmed+	Probable+	Confirmed+	Probable+	Confirmed+	Probable+
128,400	6,171	10,223	70	2,607	136

Select Measure
(Affects Map and Bar Chart)

- Cases
- Hospitalizations
- Deaths

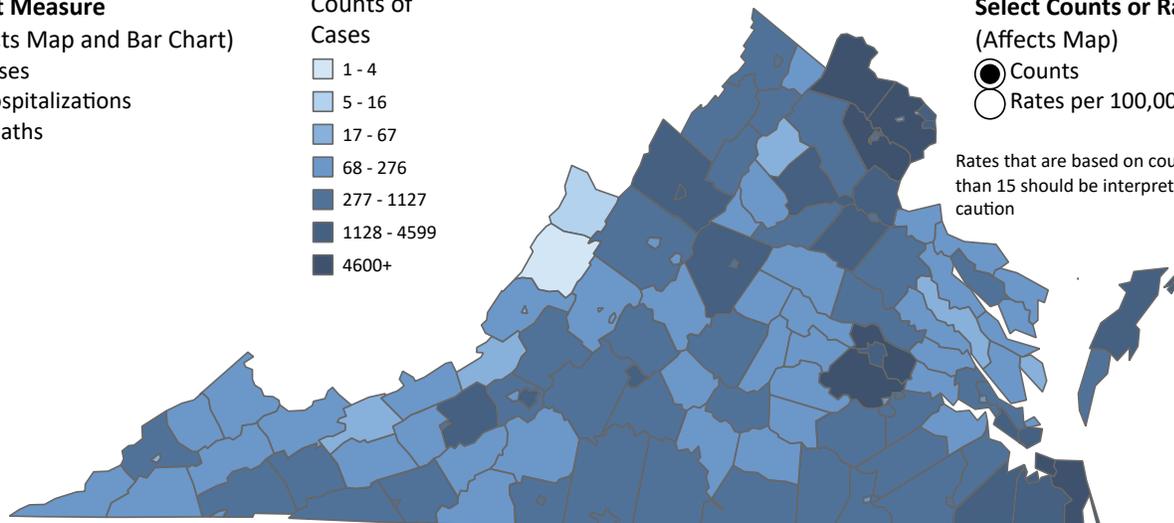
Counts of Cases

- 1 - 4
- 5 - 16
- 17 - 67
- 68 - 276
- 277 - 1127
- 1128 - 4599
- 4600+

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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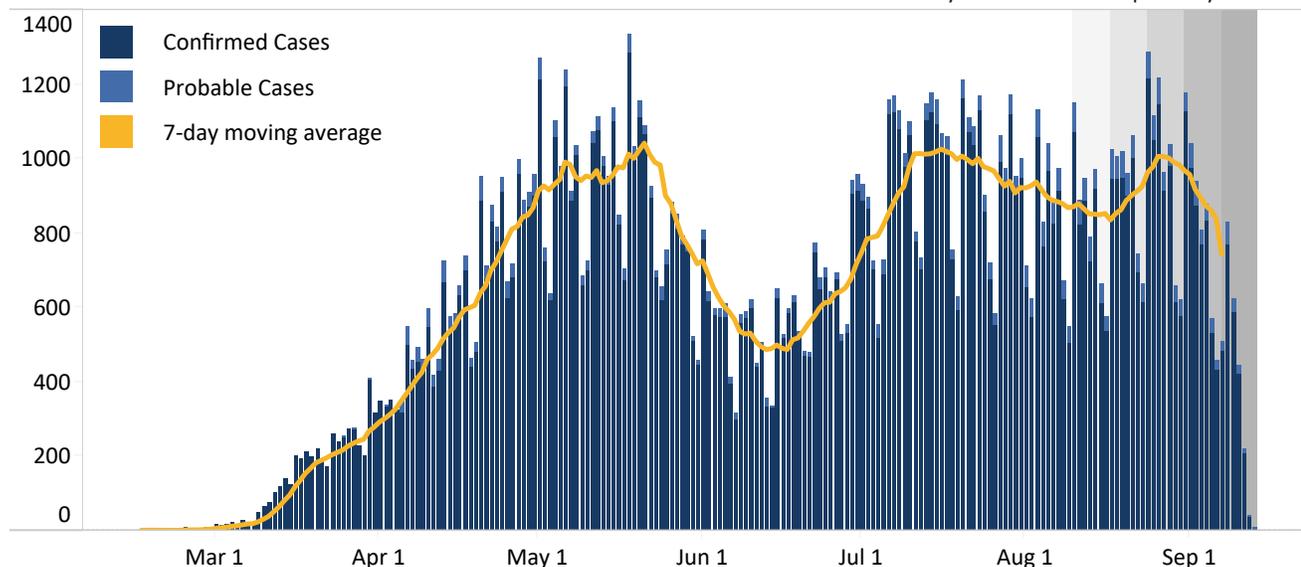
Number of Cases by Date of Symptom Onset

Number of cases by the day closest to when symptoms began.

Select Region

(Affects Bar Chart)
All

Illness may not have been reported yet.



* 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.

† 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

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



COVID-19 in Virginia: Demographics



Select Health District
(Affects Boxed Numbers and Health District Bar Charts)
All

Select Measure
(Affects All Bar Chart)

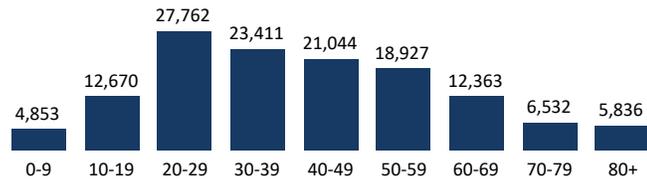
- Cases
- Hospitalizations
- Deaths

Dashboard Updated: 9/14/2020
Data entered by 5:00 PM the prior day.

Current Selection: All Health Districts

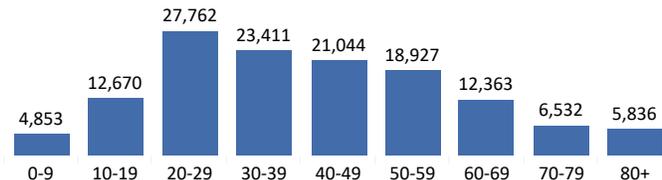
All Health Districts Cases*		All Health Districts Hospitalizations**		All Health Districts Deaths	
134,571		10,293		2,743	
Confirmed†	Probable†	Confirmed†	Probable†	Confirmed†	Probable†
128,400	6,171	10,223	70	2,607	136

Cases by Age Group - All Health Districts



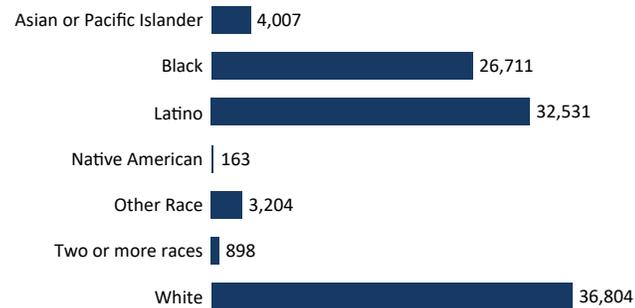
Not Reported: 1,173

Cases by Age Group - Virginia



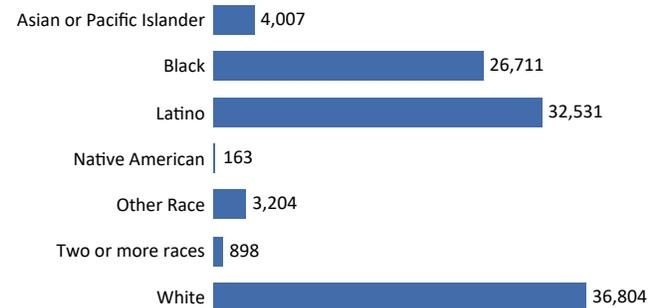
Not Reported: 1,173

Cases by Race and Ethnicity* -
All Health Districts



Not Reported: 30,253

Cases by Race and Ethnicity* -
Virginia



Not Reported: 30,253

Cases by Sex - All Health Districts



Not Reported: 886

Cases by Sex - Virginia



Not Reported: 886

* 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.

† 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

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

^ For more information about how VDH is presenting race and ethnicity data for COVID-19, please read our blog post:

<https://www.vdh.virginia.gov/coronavirus/2020/06/16/race-and-ethnicity-reporting-update/>



COVID-19 in Virginia: Locality



Dashboard Updated: 9/14/2020
Data entered by 5:00 PM the prior day.

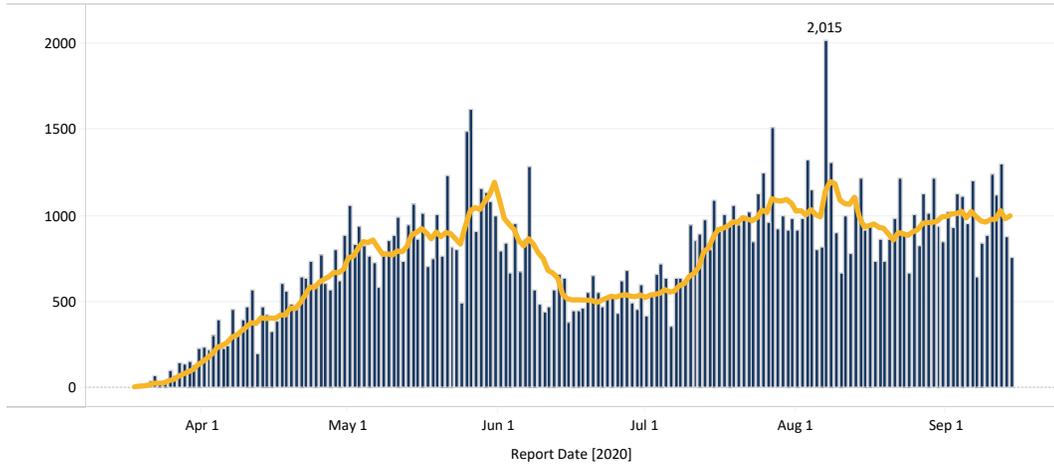
Select Locality
All
or Click on Table to Select

Select Counts or Rates for the Table
Counts

Select Measure
Cases

Number of New Cases Reported [^]	7-Day Average Number of Daily New Cases Reported	Number of New Cases Reported, Rate per 100,000 Population	7-Day Average Number of New Daily Cases Reported, Rate per 100,000 Population
757	1,000	8.9	11.7

Report Date Daily Cases Counts - All Localities



Counts by Virginia Localities

Health District	Locality	Case Count	Hospitalized Count	Death Count
Alexandria	Alexandria	3,613	305	62
Alleghany	Alleghany	76	8	4
	Botetourt	277	23	10
	Covington	29	1	0
	Craig	26	1	0
	Roanoke County	710	25	5
	Salem	252	11	4
Arlington	Arlington	3,741	487	145
Central Shenandoah	Augusta	429	21	4
	Bath	4	0	0
	Buena Vista City	77	4	1
	Harrisonburg	2,184	89	34
	Highland	6	0	0
	Lexington	47	3	1
	Rockbridge	90	4	2
	Rockingham	1,278	109	20
	Staunton	210	11	0
Waynesboro	243	10	3	
Central Virginia	Amherst	345	11	2
	Appomattox	195	10	1
	Bedford	662	28	9
	Campbell	384	10	3
	Lynchburg	1,192	34	7
Chesapeake	Chesapeake	4,086	372	49
Chesterfield	Chesterfield	5,558	293	86
	Colonial Heights	240	24	23
	Powhatan	203	13	5
Chickahominy	Charles City	76	20	5
	Cocke	220	22	1

[^]New cases represents the number of confirmed and probable cases reported to VDH in the past 24 hours. New hospitalizations and deaths represents the number of hospitalizations and deaths reported to VDH in the past 24 hours.

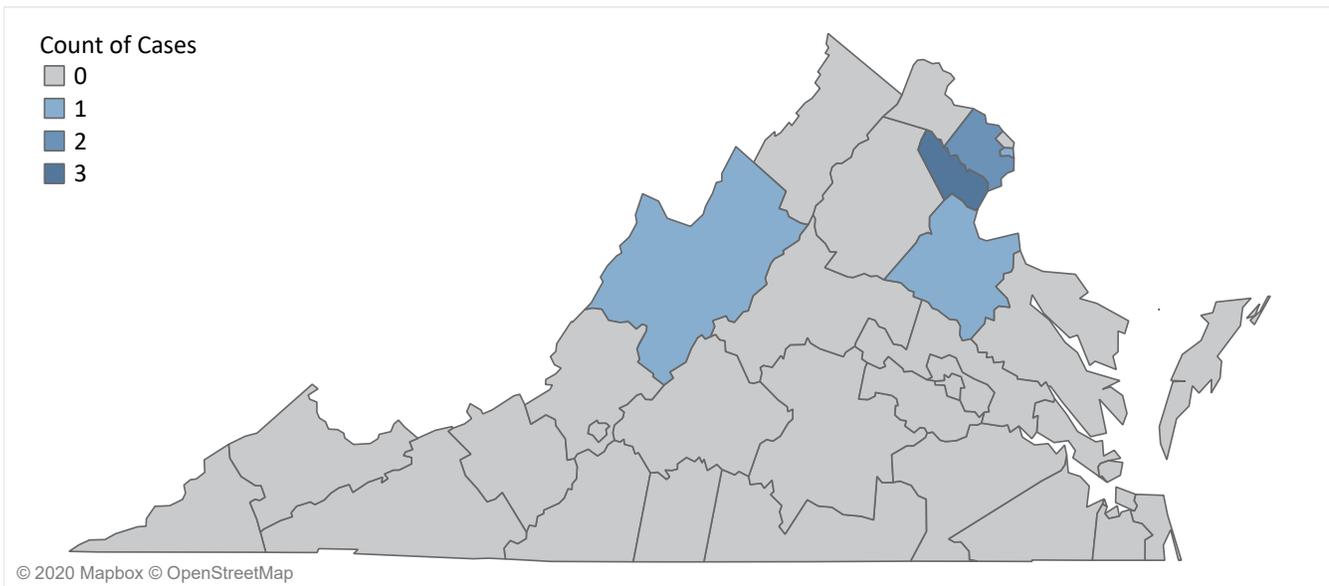


COVID-19 in Virginia: Multisystem Inflammatory Syndrome in Children



Dashboard Updated: 9/14/2020
Data entered by 5:00 pm the prior day

Total Cases*	Total Deaths
8	0



Cases and Deaths by Health District

Health District	Case Count	Death Count
Alexandria	1	0
Alleghany	0	0
Arlington	0	0
Central Shenandoah	1	0
Central Virginia	0	0
Chesapeake	0	0
Chesterfield	0	0
Chickahominy	0	0
Crater	0	0
Cumberland Plateau	0	0
Eastern Shore	0	0
Fairfax	2	0
Hampton	0	0
Henrico	0	0
Lenowisco	0	0
Lord Fairfax	0	0
Loudoun	0	0
Mount Rogers	0	0
New River	0	0
Norfolk	0	0
Peninsula	0	0
Piedmont	0	0
Pittsylvania-Blue Ridge	0	0

*Cases defined by CDC HAN case definition: <https://emergency.cdc.gov/han/2020/han00432.asp>



COVID-19 in Virginia: Outbreaks*



Select Health District

(Affects Boxed Numbers and Outbreaks by Facility Type)
All

Dashboard Updated: 9/14/2020
Data entered by 5:00 PM the prior day.

All Health Districts Total Outbreaks	All Health Districts Outbreak Associated Cases	All Health Districts Cases in Healthcare Workers
922	20,136	7,625

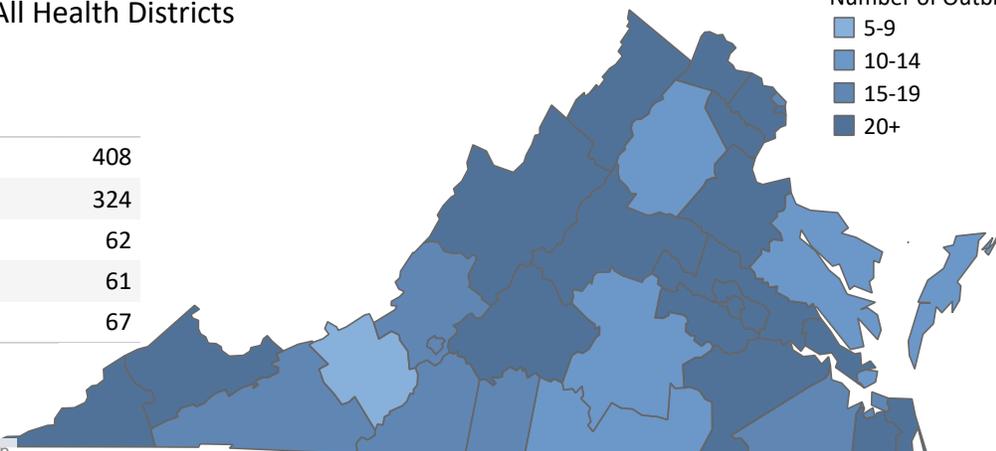
Current Selection: All Health Districts

Number of Outbreaks
by Facility Type

Long Term Care Facilities	408
Congregate Setting	324
Correctional Facility	62
Healthcare Setting	61
Educational Setting	67

Number of Outbreaks

- 5-9
- 10-14
- 15-19
- 20+



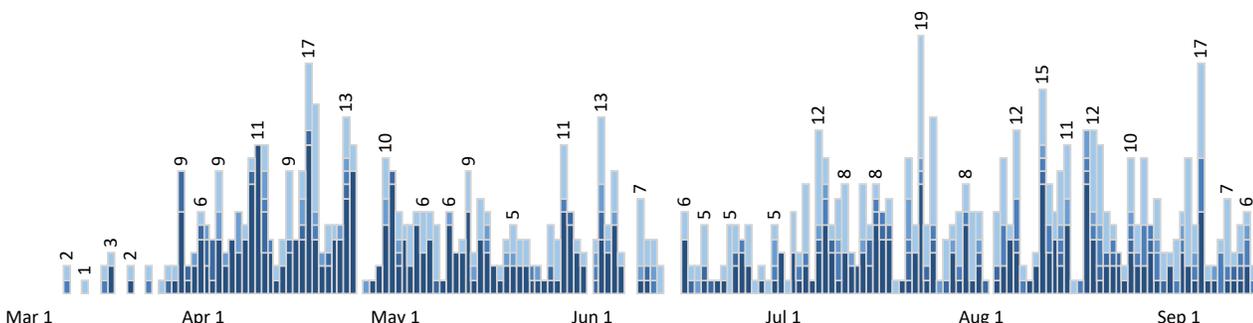
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Cases and Deaths by Outbreak Facility Type - State Totals

Long Term Care Facilities	Cases	9,979
	Deaths	1,409
Correctional Facility	Cases	4,464
	Deaths	18
Congregate Setting	Cases	3,810
	Deaths	50
Educational Setting	Cases	1,377
	Deaths	0
Healthcare Setting	Cases	506
	Deaths	18

Number and Facility Type of Outbreak by Date VDH Notified

■ Congregate Setting
 ■ Correctional Facility
 ■ Educational Setting
 ■ Healthcare Setting
 ■ Long Term Care Facilities



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

For more information about the Long Term Care Facilities, please visit this link:

<https://www.vdh.virginia.gov/coronavirus/health-professionals/virginia-long-term-care-task-force/>



COVID-19 in Virginia: Testing



Dashboard Updated: 9/14/2020
Data entered by 5:00 PM the prior day.

Select Health District from Drop Down Menu
(Affects Number of Testing Encounters, Current Positivity Rate, and Both Bar Charts)
All

Select PCR* or Total Tests from Drop Down Menu
(Affects Table and Both Bar Charts)
PCR Only

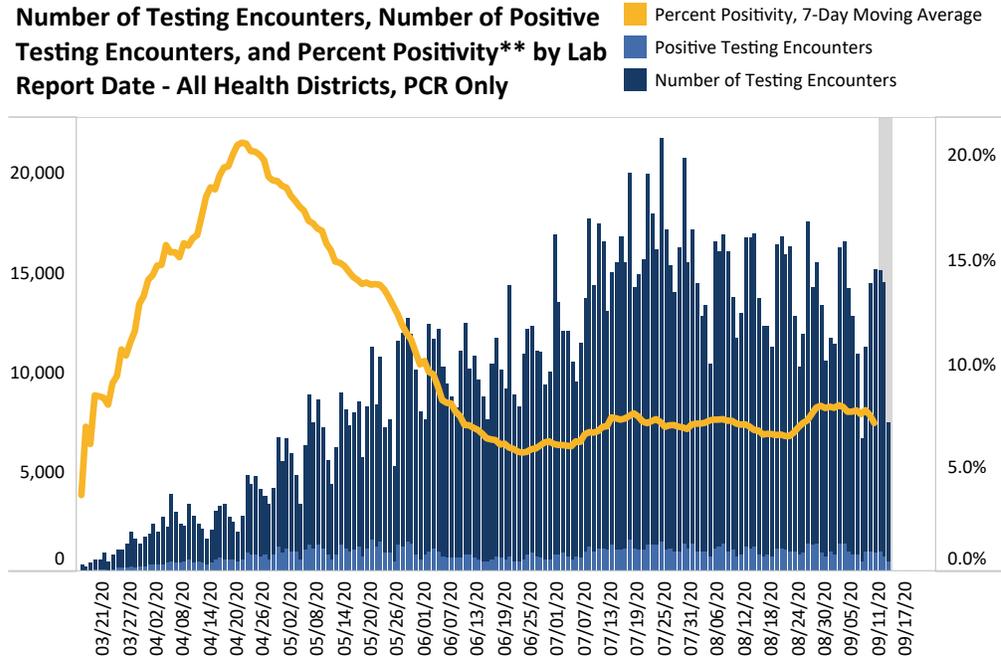
All Health Districts
Testing Encounters PCR Only
1,773,158

All Health Districts
Current 7-Day Positivity Rate PCR Only
7.2%

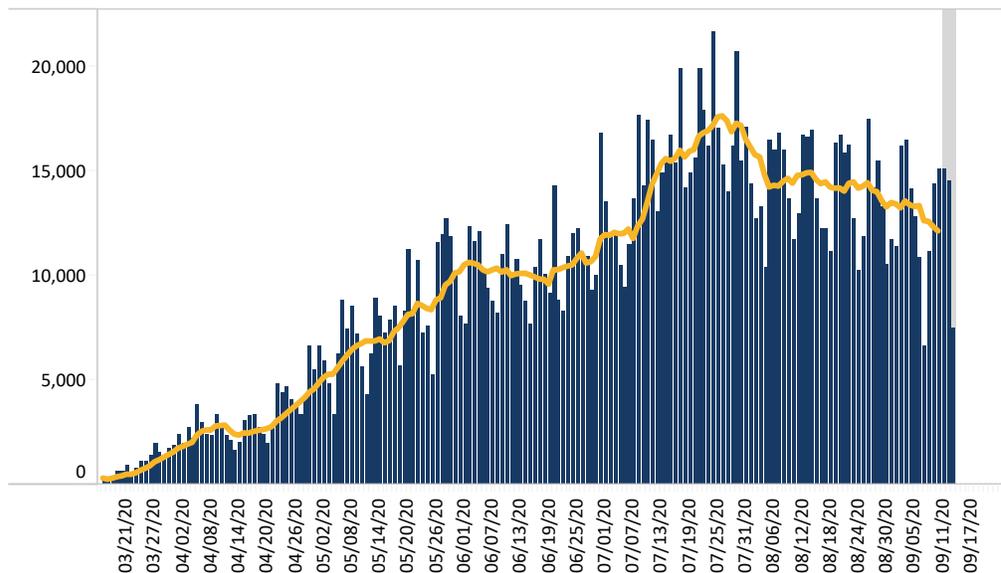
Testing Encounters by Health District, PCR Only

Fairfax	211,953
Prince William	109,080
Virginia Beach	94,585
Henrico	86,964
Chesterfield	78,260
Loudoun	74,779
Peninsula	65,952
Roanoke	60,268
Norfolk	58,674
Rappahannock	56,936
Thomas Jefferson	56,426
Richmond	53,618
Chesapeake	52,626
Arlington	49,992
Lord Fairfax	48,325
Central Virginia	50,019
Central Shenandoah	46,311
Western Tidewater	38,164
Crater	37,046
New River	38,458
Alexandria	34,982
Rappahannock Rapidan	31,189
Chickahominy	29,003
Mount Rogers	28,769
Three Rivers	27,173
Portsmouth	25,205
Alleghany	24,506
Piedmont	23,192
Hampton	22,720
Pittsylvania-Danville	19,041
Southside	18,855
West Piedmont	16,968
Lenowisco	13,193
Eastern Shore	12,614
Cumberland Plateau	11,434
Out of State	57,282
Unknown	8,596

Number of Testing Encounters, Number of Positive Testing Encounters, and Percent Positivity** by Lab Report Date - All Health Districts, PCR Only



Number of Testing Encounters by Lab Report Date - All Health Districts, PCR Only



* PCR refers to "Reverse transcriptase polymerase chain reaction laboratory testing."

** Lab reports may not have been received yet. Percent positivity is not calculated for days with incomplete data.