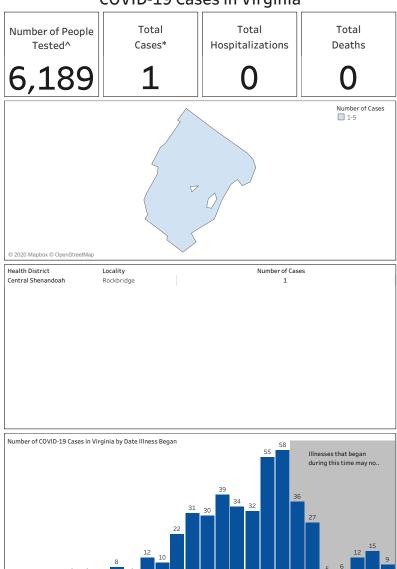
COVID-19 Cases in Virginia



 $Healthcare\ providers\ diagnose\ patients\ with\ COVID-19.\ They,\ along\ with\ laboratories,\ report\ COVID-19\ cases\ to\ VDH.\ This\ graph\ shows$ the number of new COVID-19 cases in Virginia each day since the first case was detected in Virginia. Cases are counted on the date closest to the day the person's illness began. Ideally this is the day the person developed symptoms, but if that information was not provided, it may be the date VDH received the case report. The numbers are preliminary and may change as more information is gathered during investigations. The intention of this graph is to show the trend of the number of cases over time. It helps us understand whether ...

| Age Group | Numer of Cases | % of Total Cases |
|---------------------------|----------------|------------------|
| 0-9 | 4 | 0.9% |
| 10-19 | 7 | 1.5% |
| 20-29 | 73 | 15.9% |
| 30-39 | 67 | 14.6% |
| 40-49 | 69 | 15.0% |
| 50-59 | 84 | 18.3% |
| 60-69 | 84 | 18.3% |
| 70-79 | 50 | 10.9% |
| 80+ | 22 | 4.8% |
| Total | 460 | 100.0% |
| Sex | | |
| Female | 211 | 45.9% |
| Male | 242 | 52.6% |
| Not Reported | 7 | 1.5% |
| Total | 460 | 100.0% |
| Race | | |
| Black or African American | 32 | 7.0% |
| White | 121 | 26.3% |
| Other | 27 | 5.9% |
| Not Reported | 280 | 60.9% |
| Total | 460 | 100.0% |

* Positive Tests Among People Tested
^ Test Results Received by Public Health From All Reporting Labs..