

Data Updated as of 2/1/21

About our testing procedures:

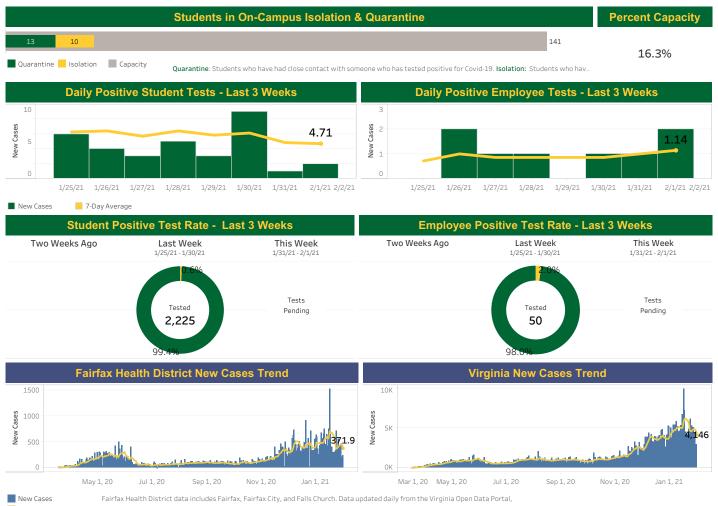
George Mason University conducts diagnostic and surveillance testing on a routine basis. Student Health Services evaluates patients and provides diagnostic testing for students who are symptomatic or determined to have been close contacts of positive cases as determined by contact tracing conducted by the local health department. The university conducts surveillance testing on asymptomatic subjects on weekdays, at established $testing\ sites.\ Students, faculty, and\ staff\ are\ randomly\ selected\ using\ a\ surveillance\ testing\ methodology\ that\ targets\ a\ portion\ the\ total\ problem of the staff\ and\ the staff\ are\ randomly\ selected\ using\ a\ surveillance\ testing\ methodology\ that\ targets\ a\ portion\ the\ total\ problem\ problem\ targets\ a\ portion\ the\ total\ problem\ that\ targets\ a\ portion\ the\ total\ problem\ that\ targets\ a\ portion\ that\ targets\ a\ portion\ that\ targets\ a\ portion\ that\ targets\ a\ portion\ that\ targets\ a\ problem\ that\ targets\ a\ portion\ that\ targ$ $university population each week; 12.5\% of all \ residential \ students, 12.5\% of \ all \ employees \ in \ high \ contact \ roles, \ and \ 10\% \ of \ the \ general$ populations. Student athletes are tested per NCAA guidelines. Test results are typically returned within 48 to 72 hours.

About this dashboard:

This dashboard is updated daily by GMU University Business Consulting, using data provided by GMU Safety, Emergency & Enterprise Risk Management, Student Health Services, and local health departments.

| New Positives (02/01/21) | Active Positives (Past 14 days) | Tests this Week (01/31/21 - 02/01/21) | Tested Positive Percent (since 1/25/21) | Total Positives (since 1/25/21) | Total Tests (since 1/25/21) |
|-----------------------------|------------------------------------|--|---|------------------------------------|--------------------------------|
| Students 2 | Students 40 | Students 0 | Students 0.6% | Students 33 | Students 2,225 |
| Employees | Employees | Employees | Employees | Employees | Employees |
| 2 | 10 | 0 | 2.0% | 8 | 50 |

New Cases: Cases reported on 02/01/21. Active Cases: Positive cases documented within the last 14 days, either self-reported or detected from surveillance or diagnostic testing. Tests this Week: Tests administered between Monday - Friday of the current week. Test Percent Positive: Cumulative asymptomatic surveillance and symptomatic diagnostic positive tests divided by the cumulative Spring 2021 tests administered. Total Positives: Includes all residential and non-residential student diagnostic and surveillance test results, all employee surveillance test results, and all self-reported positive cases from students, employees, and contractor $from 1/25/21\ to 02/01/21.\ Please be aware that public health data reported for the region does not include asymptomatic surveillence testing. Mason's positivity rate includes both diagnostic and surveillance testing, and the public health data reported for the region does not include asymptomatic surveillence testing. Mason's positivity rate includes both diagnostic and surveillance testing, and the public health data reported for the region does not include asymptomatic surveillence testing. Mason's positivity rate includes both diagnostic and surveillance testing, and the public health data reported for the region does not include asymptomatic surveillence testing. Mason's positivity rate includes both diagnostic and surveillance testing, and the public health data reported for the region does not include asymptomatic surveillence testing. The public health data reported for the region does not include asymptomatic surveillence testing. The public health data reported for the region does not include asymptomatic surveillence testing. The public health data reported for the region does not include asymptomatic surveillence testing as the region of the region of the region does not include asymptomatic surveillence testing as the region of the region o$ $therefore should not be compared to regional data. \textbf{Total Tests:} \texttt{Cumulative tests} \ as of the Spring 2021 semester, starting 1/25/21.$



7 Day Average

https://data.virginia.gov/Government/VDH-COVID-19-PublicUseDataset-Cases/bre9-aqqi For more information on Covid-19 statistics in Fairfax and the state of Virginia, see the Fairfax Health District dashboard at

 $\underline{https://fairfaxcountygis.maps.arcgis.com/apps/MapJournal/index.html/appid=4f843236bc914cbdaa3307bb23ba33e4} \ and \ the \ Virginia \ Department of \ Health \ dashboard \ at \ dashboard \ at$ https://www.vdh.virginia.gov/coronavirus/covid-19-in-virginia/.