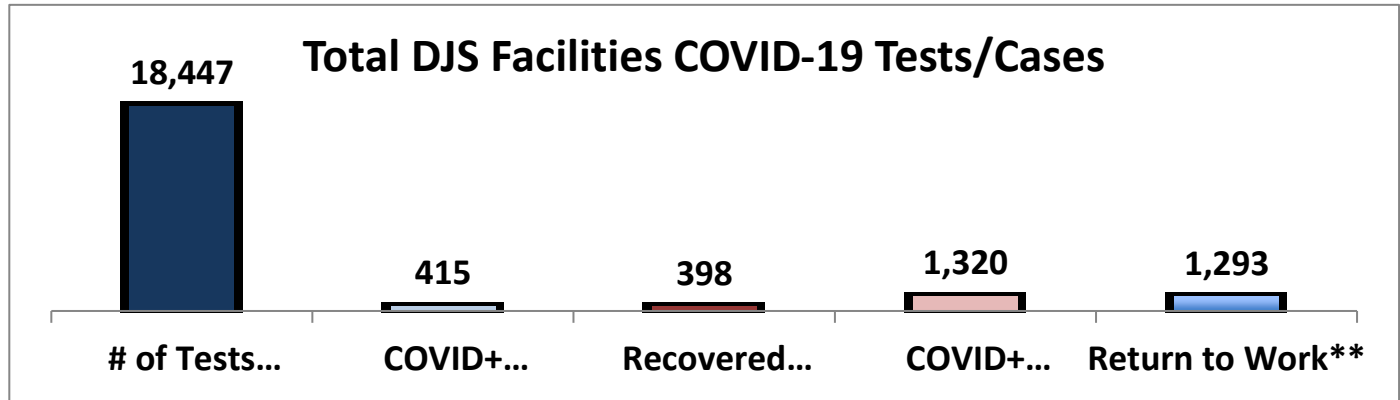


Cumulative COVID-19 Cases To Date
Thursday, April 6, 2023



| Facilities Summary | # of Tests on Youth | COVID+ Youth | Recovered Youth* | COVID+ Staff | Return to Work** |
|--|----------------------------|---------------------|-------------------------|---------------------|-------------------------|
| Total DJS Facilities COVID-19 Tests/Cases | 18,447 | 415 | 398 | 1,320 | 1,293 |
| Baltimore City Juvenile Justice Center | 4,530 | 110 | 104 | 241 | 239 |
| Cheltenham Youth Detention Center*** | 3,505 | 42 | 39 | 133 | 126 |
| Hickey School | 3,568 | 87 | 83 | 205 | 201 |
| Lower Eastern Shore Children's Center*** | 1,323 | 29 | 28 | 88 | 88 |
| Carter Center | 2 | 0 | 0 | 0 | 0 |
| Noyes Center | 672 | 5 | 5 | 36 | 35 |
| Waxter Center**** | 439 | 25 | 24 | 88 | 87 |
| Western Maryland Children's Center | 1,104 | 33 | 31 | 81 | 79 |
| Backbone Youth Center | 1,151 | 31 | 31 | 140 | 137 |
| Mountain View | 64 | 3 | 3 | 28 | 28 |
| Garrett (formerly Savage) | 5 | 0 | 0 | 30 | 30 |
| Green Ridge Youth Center | 973 | 34 | 34 | 130 | 125 |
| Meadow Mountain Youth Center | 5 | 0 | 0 | 2 | 2 |
| Victor Cullen Center | 1,106 | 16 | 16 | 118 | 116 |

*Data represents medical recoveries as determined by the Department's medical professionals. 15 youths were discharged home prior to medical recovery, and 2 youths were sent to placement prior to medical recovery. These 17 cases are not included in the total number of youths with a recovery date.

**Reported data includes staff who have medically recovered as well as staff who were able to return to work after illness. Data does not include the following: 16 staff who did not return to work after COVID illness as a result of being separated from employment and 2 COVID-related deaths.

***Includes cases tested outside DJS facilities but medically isolated at DJS facilities (2 at CYDC and 1 at LESCC).

****Thomas J.S Waxter Children's facility was closed on March 2, 2022.

Note: DJS recently revised the methodology for reporting staff data to focus on facility staff returning to work duties instead of a presumption of medical recovery. The youth data focus on the location where youth was tested.

Source: DJS Office of Research and Evaluation