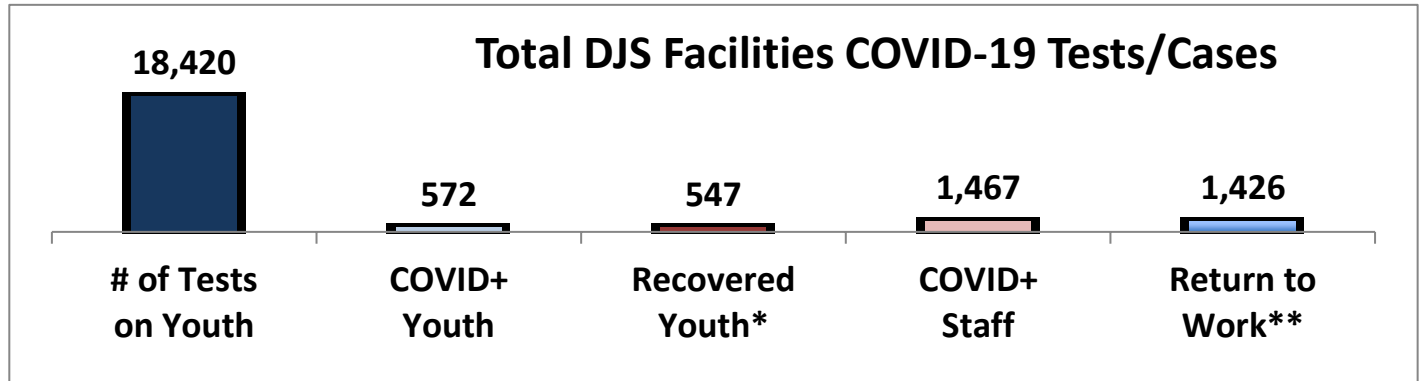


**Cumulative COVID-19 Cases To Date**  
**Monday, February 12, 2024**



<b>Facilities Summary</b>	<b># of Tests on Youth***</b>	<b>COVID+ Youth</b>	<b>Recovered Youth*</b>	<b>COVID+ Staff</b>	<b>Return to Work**</b>
<b>Total DJS Facilities COVID-19 Tests/Cases</b>	<b>18,420</b>	<b>572</b>	<b>547</b>	<b>1,467</b>	<b>1,426</b>
Baltimore City Juvenile Justice Center	4,525	145	135	266	261
Cheltenham Youth Detention Center***	3,496	58	53	143	134
Hickey School	3,567	135	131	234	227
Lower Eastern Shore Children's Center***	1,319	33	32	98	97
Carter Center	2	0	0	0	0
Noyes Center	672	5	5	36	35
Waxter Center****	439	25	24	88	88
Western Maryland Children's Center	1,103	35	33	89	85
Backbone Youth Center	1,148	58	58	172	166
Mountain View	64	3	3	28	28
Garrett (formerly Savage)	5	0	0	32	31
Green Ridge Youth Center	971	51	50	148	143
Meadow Mountain Youth Center	5	0	0	4	4
Victor Cullen Center	1,104	24	23	129	127

\*Data represents medical recoveries as determined by the Department's medical professionals. 16 youths were discharged home prior to medical recovery, and 2 youths were sent to placement prior to medical recovery. These 18 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 LESCO). Does not include 2023 tests, because, 2023 test data is not complete.

\*\*\*\*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