

COVID-19 Testing Wait Times

This dashboard displays estimated wait times for NYC Health + Hospitals COVID-19 testing locations that are updated by site staff every two hours.

Confidential and draft. This dashboard displays continuously-updated raw data and should be interpreted in the context of other available information. See terms of use.

1/2/2022 | 12:00 PM - 1:59 PM

*Asterisk indicates wait time may have changed since last reported.

57 Cleveland Place More Than 2 Hours Last Reported Time: 12:44 PM	Bay Ridge 5th Avenue 1.5-2 Hours Last Reported Time: 12:10 PM	Bellevue Hospital Cent Not Reported Yet	Belvis Diagnostic & Tr 1.5-2 Hours Last Reported Time: 12:28 PM	Bensonhurst 14th Avenue 30-60 Minutes* Last Reported Time: 8:13 AM	Coney Island Hospital Not Reported Yet	CU Homecrest Not Reported Yet	CU Vanderbilt Not Reported Yet
CU Woodside Houses CHC Not Reported Yet	Cumberland Dtc Not Reported Yet	Elmhurst Hospital Cent More Than 2 Hours* Last Reported Time: 9:50 AM	EY East New York DTC 1-1.5 Hours Last Reported Time: 12:12 PM	Fort Hamilton More Than 2 Hours Last Reported Time: 12:03 PM	Gouverneur Healthcare More Than 2 Hours* Last Reported Time: 10:41 AM	Greenbelt Recreational 1-1.5 Hours Last Reported Time: 12:29 PM	Harlem Hospital Center More Than 2 Hours* Last Reported Time: 10:19 AM
Jacobi Medical Center Not Reported Yet	Kings County Hospital 1.5-2 Hours* Last Reported Time: 9:35 AM	Lincoln Medical Center Not Reported Yet	Metropolitan Hospital Not Reported Yet	Midwood 30-60 Minutes* Last Reported Time: 9:34 AM	Morrisania Diagnostic Not Reported Yet	North Central Bronx Ho Not Reported Yet	Queens Hospital Center More Than 2 Hours* Last Reported Time: 9:03 AM
Sorrentino Recreationa 0-30 Minutes Last Reported Time: 12:38 PM	St. George Ferry Termi 1.5-2 Hours* Last Reported Time: 10:13 AM	Starret City More Than 2 Hours Last Reported Time: 12:10 PM	Sydenham Health Center Not Reported Yet	Times Square Not Reported Yet	Tremont Community Heal Not Reported Yet	Woodhull Medical Center Not Reported Yet	

