

## 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.

## 1/6/2022 | 10:00 AM - 11:59 AM

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

57 Cleveland Place 30-60 Minutes* Last Reported Time: 9:45 AM	Bay Ridge 5th Avenue 30-60 Minutes* Last Reported Time: 9:32 AM	Bellevue Hospital Cent Not Reported Yet	Belvis Diagnostic & Tr No Wait Time Last Reported Time: 10:15 AM	Bensonhurst 14th Avenue 30-60 Minutes Last Reported Time: 10:04 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 No Wait Time* Last Reported Time: 9:49 AM	Elmhurst Hospital Cent 30-60 Minutes Last Reported Time: 10:01 AM	EY East New York DTC Not Reported Yet	Fort Hamilton 30-60 Minutes* Last Reported Time: 8:03 AM	Gouverneur Healthcare Not Reported Yet	Greenbelt Recreational Not Reported Yet	Harlem Hospital Center More Than 2 Hours Last Reported Time: 10:09 AM
Jacobi Medical Center Not Reported Yet	Kings County Hospital 0-30 Minutes Last Reported Time: 10:20 AM	Lincoln Medical Center 0-30 Minutes* Last Reported Time: 9:14 AM	Metropolitan Hospital Not Reported Yet	Midwood 0-30 Minutes* Last Reported Time: 9:34 AM	Morrisania Diagnostic 30-60 Minutes Last Reported Time: 10:10 AM	North Central Bronx Ho Not Reported Yet	Queens Hospital Center 1.5-2 Hours Last Reported Time: 10:04 AM
Sorrentino Recreationa 30-60 Minutes Last Reported Time: 9:21 AM	St. George Ferry Termi 30-60 Minutes* Last Reported Time: 8:16 AM	Starret City Not Reported Yet	Sydenham Health Center Not Reported Yet	Times Square 30-60 Minutes Last Reported Time: 10:03 AM	Tremont Community Heal No Wait Time Last Reported Time: 10:09 AM	Woodhull Medical Center Not Reported Yet	

