"Unfortunately, Essex County leads the state in the number of deaths caused by the Coronavirus. Our fight against this deadly disease is far from over and we must remain vigilant and aggressive to combat it. Testing is a critical tool that will tell us exactly how widespread the virus is and who has been infected. Whether you are exhibiting symptoms of the Coronavirus or not, we encourage residents to make an appointment and get tested."

Joseph N. DiVincenzo, Jr.



Joseph N. DiVincenzo, Jr., Essex County Executive And The Board of Commissioners

Announce

Essex County COVID-19 Testing Sites

To make an appointment, visit www.EssexCOVID.org or call 973-877-8456

Expanded Hours and Sites ~ 500 Tests Available Each Day All sites offer Nasal Swab Testing

- Monday, November 23rd, 3:30 to 6:30 p.m., Essex County Branch Brook Park, Cherry Blossom Welcome Center, between Heller Parkway and Mill Street entrances, Newark
- Tuesday, November 24th, 3:30 to 6:30 p.m., Essex County Airport, 73 Passaic Avenue, Fairfield
- Wednesday, November 25th, 3:30 to 6:30 p.m., Verona Community Pool, 257 Fairview Avenue, Verona
- Friday, November 27th, 8:30 a.m. to 12:30 p.m., Essex County Weequahic Park, Meeker Avenue entrance, Newark
- Saturday, November 28th, 9 a.m. to 12 Noon, Essex County South Mountain Recreation Complex, Archery Field, Cherry Lane, West Orange
- Essex County residents with or without symptoms are encouraged to get tested.
- Residents age 8 and older are welcome to get tested.
- Residents are encouraged to get retested if they have been tested 14 days ago or more and have received negative test results or are asymptomatic.
- Testing is provided free of charge to Essex County residents. No insurance is required.

Joseph N. DiVincenzo, Jr., Essex County Executive
And The Board of Chosen Freeholders

Brendan W. Gill, President; Wayne L. Richardson, Vice President; Tyshammie L. Cooper, Romaine Graham, Rufus I. Johnson, Len M. Luciano, Robert Mercado, Carlos M. Pomares, Patricia Sebold

Putting Essex County First