



CITY OF PLAINFIELD

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Adrian O. Mapp Mayor

From the Mayor's Office

Thirteen (13) New Cases of COVID-19 Reported in Plainfield

March 4, 2022

Dear Friends and Neighbors,

Since our last update, on Wednesday, March 2, 2022, there are **thirteen (13) new cases of COVID-19**, with **six (6)** cases reported today. In addition, **nine (9)** persons have been quarantined.

Fortunately, **no COVID-related deaths have been reported since February 21, 2022**. Let's work together to ensure that as we move into Spring, we continue to protect our family, friends, and neighbors by following COVID protocols. This is the only way we will beat this virus.

COVID-19 Cases	Positive Cases	Persons Placed in Quarantine	Fatalities
March 16, 2020- December 31, 2020	4,215	10,465	128
January 1, 2021 – December 31, 2021	4,420	4,054	71
January 1, 2022 – March 4, 2022	1,544	687	17
Total	10,179	15,206	216

PPAC Testing Center

The City of Plainfield in partnership with Union County, the State of New Jersey, and Vault Health Services provides free Covid-19 testing. Rapid and PCR testing are available at the Plainfield Performing Arts Center (P-PAC), 724 Park Avenue. The P-PAC Testing Clinic is open Tuesday-Friday 2:00 pm- 6:00 pm and Saturday 9:00 am-1:00 pm.

The City of Plainfield is hosting a series of Pop up Vaccination Clinics. Get your COVID-19 vaccine and FLU shot at the same time. A list of locations can be found on the city's [website](#).

LOCAL COVID-19 TESTING SITES INCLUDE Walgreens on South Ave, Front Street Pharmacy, Rapp's Pharmacy, Plainfield Neighborhood Health Center, Scott Drugs Pharmacy, and Parking Lot # 7 at 112 E Seventh Street. Please visit the City of Plainfield [website](#) for more information.

In addition, free COVID-19 testing at Kean University operates on Mondays from 7:00 AM to 12 PM and Thursdays from 7 AM to 12 PM or 4 PM to 8 PM. Please visit UCNJ.org for more information. The test will also provide results for Influenza A and B (flu). Insurance is not required.

Historically, the creation and implementation of vaccines have successfully controlled infectious diseases such as the smallpox virus, the Spanish flu, polio, rubella, and the COVID-19 virus is no exception. It is apparent that a correlation in decreased death rates due to COVID and the distribution of COVID vaccines exists. Help our community and help yourself, get vaccinated, get your booster, and stay safe.

Stay safe, and may God continue to bless you.

Sincerely,

Adrian O. Mapp, Mayor