



COVID-19 Vaccine Registration:
vaccinate.ne.gov
 833-998-2275 or 531-249-1873



Coronavirus Disease 2019 (COVID-19)

ECDHD COVID-19 HOTLINE
 English/Spanish: 402.562.8960

Situation Brief – 2021 MMWR Week 14 (Apr 4 – Apr 10)

Data curated by DHHS and ECDHD; current as of 05:00 16 Apr 2021

Full Vaccination Tracker

NE Total	NE %	ECDHD Total	ECDHD %	ECDHD Target
523,938	35.3%	11,339	28.1%	30,296*

*Based on 75% of eligible 16+ population. Total eligible population = 40,394

Highlights

- ALL RESIDENTS, REGARDLESS OF AGE, ARE ELIGIBLE FOR VACCINATION IN THE COUNTIES OF BOONE, COLFAX, NANCE, PLATTE. RESIDENTS ARE URGED TO REGISTER AT [VACCINATE.NE.GOV](https://vaccinate.ne.gov) TO RECEIVE A COVID-19 VACCINE AS SOON AS POSSIBLE.**
- California, UK, and Brazil COVID-19 variants continue to be detected in the State. Residents are highly encouraged continue with face coverings, social distancing, and good hand hygiene measures to minimize the spread of these new, highly transmissible variants.
- New cases and hospitalizations have stabilized across the State.
- Following CDC and DHHS recommendations, vaccine partners in the district have temporarily paused Johnson & Johnson vaccine distribution <https://dhhs.ne.gov/Pages/Nebraska-to-Pause-Johnson-&-Johnson-COVID-19-Vaccine.aspx>
- Pfizer and Moderna vaccines were not affected by the J&J pause and use an entirely different vaccine delivery technology.
- Both Pfizer and Moderna have released 6-month Phase 3 clinical trial data, with both indicating efficacy above 90%.
- New data suggest that Pfizer, Moderna, and Johnson & Johnson vaccines have proven highly effective against recently identified COVID-19 variants.
- COVID-19 vaccine options at this time include:
 - Boone County Health Centers (Moderna)
 - CHI Health Schuyler (Moderna)
 - Columbus Community Hospital (Moderna, 2nd dose clinics only)
 - ECDHD/GNCHC (Moderna)
 - Genoa Community Hospital (Moderna)
 - CVS (Moderna; **not yet active**)
 - Good Life Pharmacy (Johnson & Johnson; **not yet active**)
 - Hy-Vee (Pfizer) hyvee.com
 - Wal-Mart Pharmacy (Moderna) walmart.com
 - Wells Drug Albion (Moderna)
- COVID-19 Resources:
 - <http://dhhs.ne.gov/Pages/COVID-19-Calculator.aspx>
 - testnebraska.com
 - vaccinate.ne.gov

SITUATION IN NUMBERS

Boone County

Total cases: 578
 ▼ New cases (7 days): 6
 ▼ 14-day avg incidence per 100k: 16.4
 Deaths: 7
 New deaths reported (7 days): 0
 ▼ Case Fatality Ratio: 1.21%
 ▼ Week 14 % positive: 18.9%
 ▼ 7-day avg testing per 100k: 101.8

Colfax County

Total cases: 1,582
 ▲ New cases (14 days): 8
 ▼ 14-day avg incidence per 100k: 7.82
 Deaths: 20
 New deaths reported (7 days): 0
 ▼ Case Fatality Ratio: 1.26%
 ▲ Week 14 % positive: 20.5%
 ▲ 7-day avg testing per 100k: 104.1

Total Health District

Total cases: 6,626
 ▲ New cases (14 days): 54
 ▼ 14-day avg incidence per 100k: 12.4
 Deaths: 85
 New deaths (7 days): 0
 ▼ Case Fatality Ratio: 1.28%
 ▼ NE Case Fatality Ratio: 1.02%
 ▼ ECDHD COVID new hosp. admit 7day= 3
 ▲ NE COVID-19 Hospitalizations = 167
 ▲ Week 14 % positive: 17.3%
 ▼ 7-day avg testing per 100k: 95.5

Nance County

Total cases: 403
 ▼ New cases (7 days): 1
 ▼ 14-day avg incidence per 100k: 12.2
 Deaths: 11
 New deaths reported (7 days): 0
 =Case Fatality Ratio: 2.73%
 ▼ Week 14 % positive: 15.4%
 ▼ 7-day avg testing per 100k: 52.8

Platte County

Total cases: 4,063
 ▲ New cases (14 days): 39
 ▲ 14-day avg incidence per 100k: 13.3
 Deaths: 47
 New deaths reported (7 days): 0
 =Case Fatality Ratio: 1.16%
 ▲ Week 14 % positive: 14.2%
 ▲ 7-day avg testing per 100k: 123.4

Last Week

Total cases: 6,572*
 ▲ New cases (14 days): 104
 ▲ 14-day avg incidence per 100k: 17.0
 Deaths: 85
 New deaths (7 days): 0
 ▼ Case Fatality Ratio: 1.29%
 =NE Case Fatality Ratio: 1.04%
 ▲ ECDHD COVID new hosp. admit 7day= 4
 ▲ NE COVID-19 Hospitalizations = 161
 ▲ Week 13 % positive: 16.9%
 ▲ 7-day avg testing per 100k: 96.5

*Total cases reflect previously unreported laboratory cases over the last 13 months
 Positivity is calculated via the Person over Person test calculation described here: <https://www.cdc.gov/coronavirus/2019-ncov/lab/resources/calculating-percent-positivity.html>

