



# Provider Update

January 11, 2022

DOH Deputy Secretary Laura C. Parajón, M.D., M.P.H  
Infectious Disease Bureau Chief Dan Burke  
NW Regional Health Officer Miranda Durham, M.D.

# NM DOH Mission

*To ensure health equity, we work with our partners to promote health and well-being, and improve health outcomes for all people in New Mexico.*

## Goals



**We expand equitable access** to services for all New Mexicans



**We ensure safety** in New Mexico healthcare environments



**We improve health status** for all New Mexicans



**We support each other** by promoting an environment of mutual respect, trust, open communication, and needed resources for staff to serve New Mexicans and to grow and reach their professional goals

# Recent Timeline

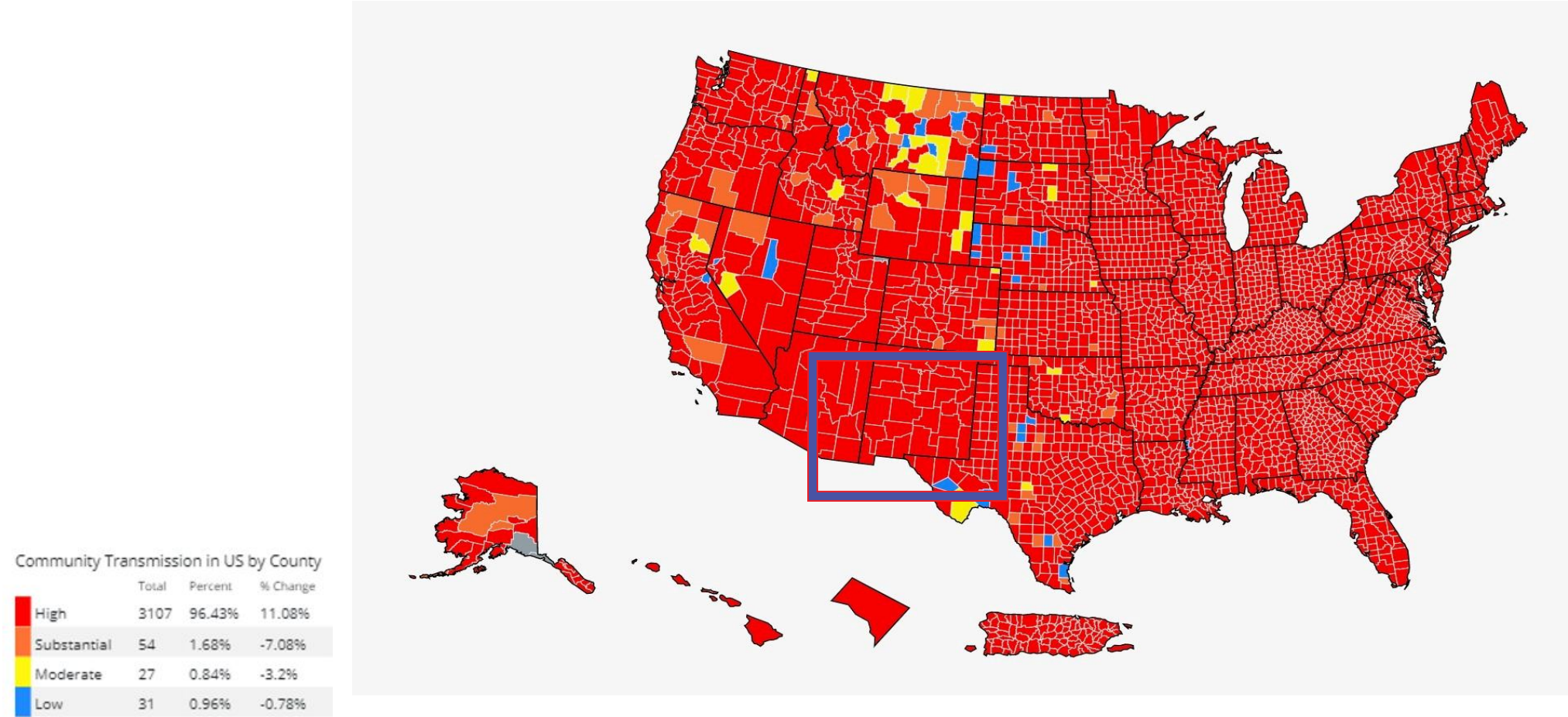
<b>12.8.21</b>	The F.D.A. authorizes AstraZeneca's <u>Evusheld</u> for emergency use
<b>12.9.21</b>	Pfizer boosters approved for 16 - 17 year olds
<b>12.22.21</b>	The F.D.A. authorizes Pfizer's Paxlovid for emergency use
<b>12.23.21</b>	The F.D.A. authorizes Merck's Molnupiravir for emergency use
<b>1.3.22</b>	The F.D.A. authorizes Pfizer vaccine boosters for everyone 12 and older and expanded 3rd dose for immune compromised individuals to include 5 - 11 year olds
<b>1.3.22</b>	The F.D.A changes booster dose time frame for Pfizer to "at least 5 months from primary series completion".
<b>1.7.22</b>	NM DOH recommends halting BAM/ETE and REGEN-COV due to high proportion of Omicron
<b>1.7.22</b>	The F.D.A changes booster dose time frame for Moderna to "at least 5 months from primary series completion".

# COVID-19 Overview



# National COVID-19 Transmission Levels

Level of COVID-19 Transmission by US County/Territory, 1/3/22



# Cases

DAILY NEW CASES

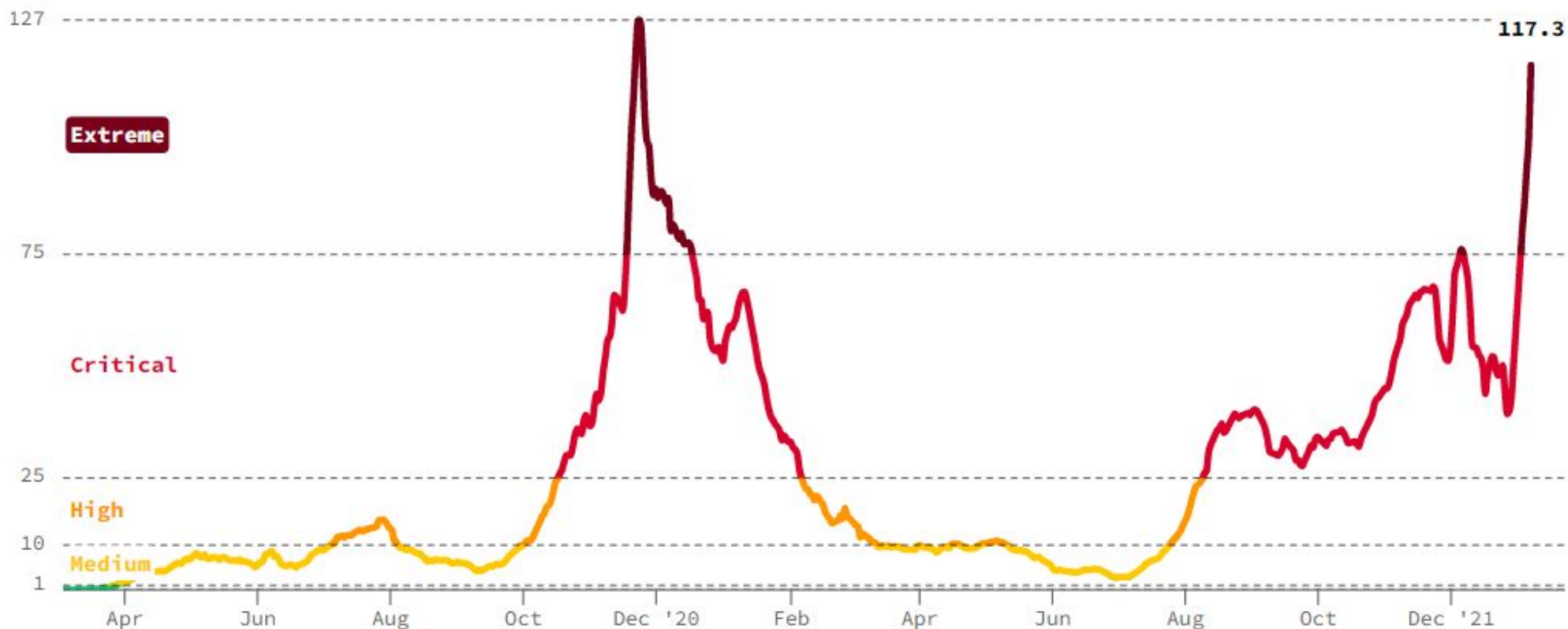
• **117.3** PER 100K

INFECTION RATE

• **1.37**

POSITIVE TEST RATE

• **18.8%**



As of 1/9/22

<https://www.covidactnow.org/?s=21051026>

## Cases

DAILY NEW CASES

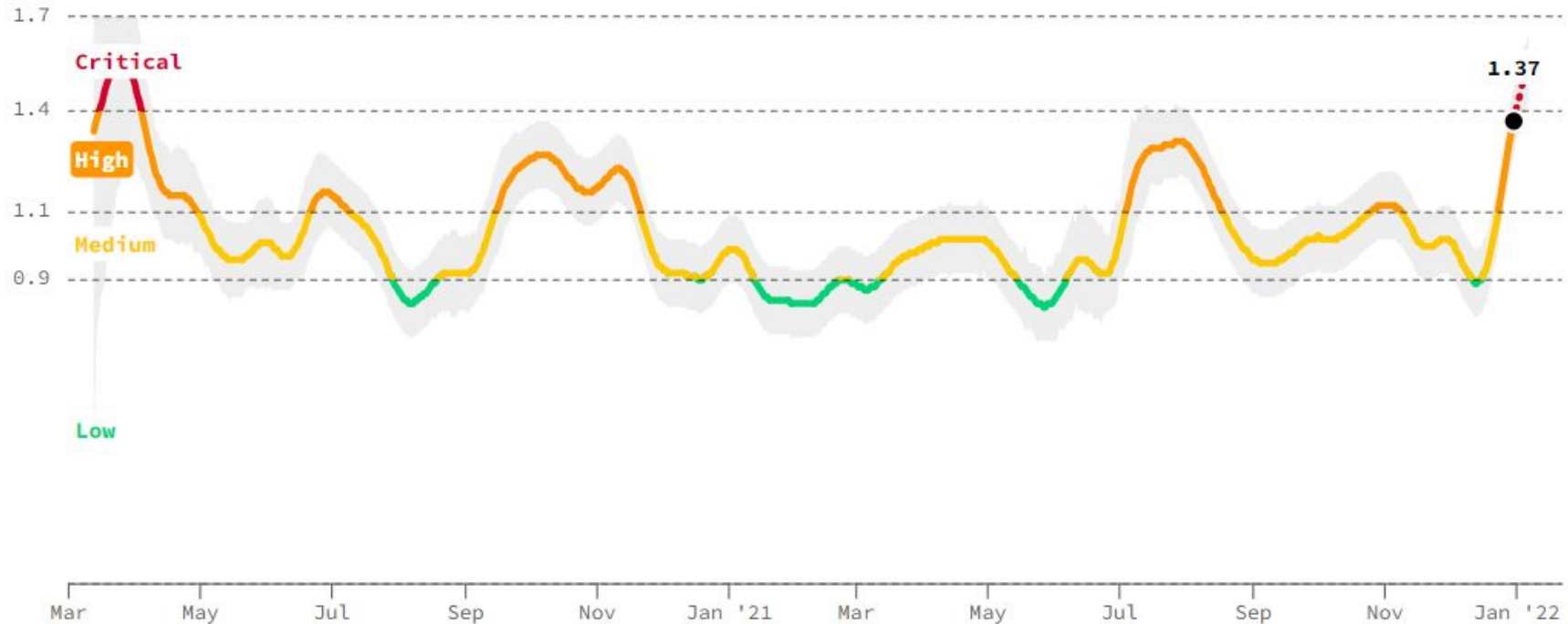
• **117.3** PER 100K

INFECTION RATE

• **1.37**

POSITIVE TEST RATE

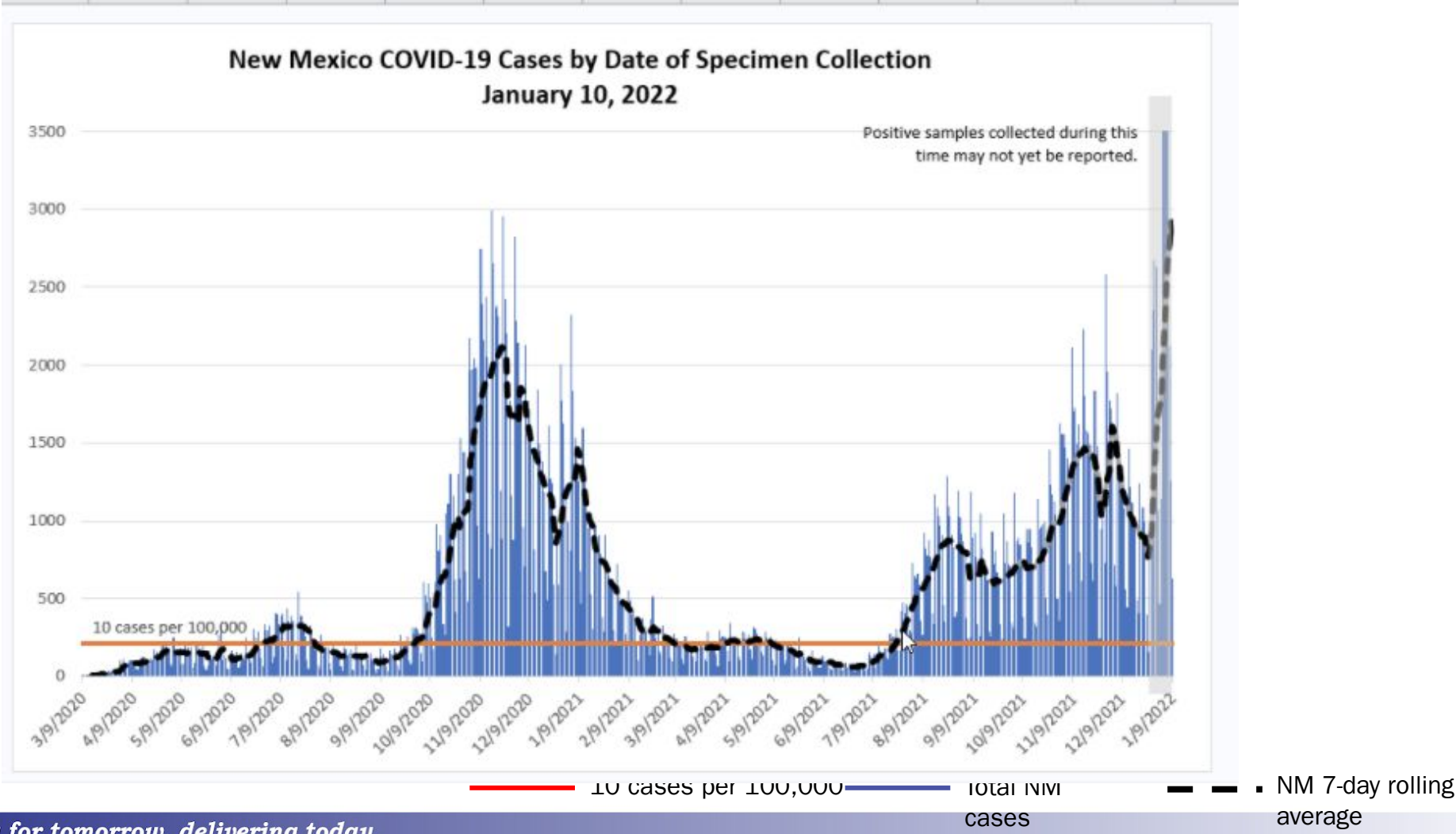
• **18.8%**



On average, each person in New Mexico with COVID is infecting 1.37 other people. As such, the total number of active cases in New Mexico is growing. [About this data](#)

Share 

# NM is Seeing a Steep Rise in COVID-19 Cases: Highest since beginning of Pandemic





# Isolation, Quarantine and Testing Updates

# CDC Isolation and Quarantine Guidelines reduced from 10 to 5 days

## New Guidance for:

- General population including workplaces
- Does not apply to K-12 (Pending), homeless shelters, healthcare workers, correctional institutions, long term care facilities, immunosuppressed people

## Rationale:

- Data showing most infectious 2 days before and 3 days after
- Context of omicron

## Wearing a Mask:

- Mask wearing around other people for ten days is a critical part of 5-day isolation and quarantine



<https://www.cdc.gov/coronavirus/2019-ncov/your-health/quarantine-isolation.html>

# Updated Guidance from NMDOH on Website



For anyone who **HAS SYMPTOMS** of COVID-19 regardless of your vaccination status:

Symptoms of COVID-19 include fever, cough, shortness of breath or difficulty breathing, muscle pain, headache, sore throat, chills, repeated shaking with chills, gastrointestinal illness and new loss of taste or smell.

- Get either an at-home rapid test or PCR test if possible and stay at home until you know your test result.
- If you test **positive**, follow the guidelines for a positive test result.  
If you test **negative** but still have symptoms, continue to stay at home.
  - If possible, get a PCR test OR an at-home rapid test in 1-2 days.
  - If you test positive on the PCR or at-home rapid test, follow guidelines for a COVID-positive test.
  - If you test negative, no other test is needed at this time.
- If you can't get a test, but still have symptoms, assume you are positive and follow guidelines for a COVID-positive test.

Further information and frequently asked questions can be found here on the [CDC website: What we know about quarantine and isolation.](#)

For anyone who **TESTS POSITIVE** for COVID-19 regardless of vaccination status (Isolation):

What should you do?

- Stay home for 5 days.
- You DO NOT need to get an additional PCR test if you have had a positive at-home rapid test.
- If you have no symptoms after 5 DAYS, you can leave your house but wear a mask for 5 more days.
- If you have a fever, continue to stay home until your fever is gone for 24 hours.
- To prevent the spread of COVID, tell anyone you have recently had close contact with and encourage them to get tested, monitor for symptoms, and reduce exposure to other people.

Further information and frequently asked questions can be found here on the [CDC website: What we know about quarantine and isolation.](#)

For anyone who has been in **CLOSE CONTACT** with someone with COVID-19 (Quarantine):

These guidelines differ depending on your vaccination status:

**If you are up to date on all COVID-19 vaccines that you are eligible for:**

- Wear a mask around others for 10 days.
- Test on Day 5 if possible.
- If you develop symptoms at any time, get tested if possible and stay at home until you get your results.
- If you can't get a test, but still have symptoms, assume you are positive and follow guidelines for a COVID-positive test.

**If you are unvaccinated, not fully vaccinated or without a booster (not up to date on all vaccinations you are eligible for):**

- Stay at home for 5 days.
- Then wear a mask around others for 5 MORE DAYS.
- Test on Day 5, if possible.
- If you develop symptoms at any time, get tested if possible and stay at home until you get your results.
- If you can't get a test, but still have symptoms, assume you are positive and stay home and follow guidelines for a COVID-positive test.

# Update policies & website: 5-day Isolation and Quarantine

## 2019 Novel Coronavirus Disease (COVID-19)

COVID-19 is a highly infectious and fast-spreading virus. Symptoms and their effects can range from mild to severe and in certain cases result in extreme health complications and death.



POLICIES FOR THE PREVENTION & CONTROL OF COVID-19 IN NEW MEXICO

EN ESPAÑOL

### You've tested positive for COVID-19. Now what?

- Have you tested positive for COVID-19? [Click Here](#)
- Have you been in close contact with someone who has tested positive for COVID-19? [Click Here](#)
- Do you have COVID-19 Symptoms? [Click Here](#)

<https://cv.nmhealth.org/>



# **POLICIES FOR THE PREVENTION AND CONTROL OF COVID-19 IN NEW MEXICO**

**January 10, 2022**

**Note: These policies are based on the best scientific information available as of the date above. Policies will be updated as new information becomes available.**

<https://cv.nmhealth.org/wp-content/uploads/2022/01/EPI-COVID19-Containment-Policies-1.10.2022-1.pdf>

**Quarantine if you have close contact with an infected person:**

For Asymptomatic Close Contacts	Quarantine Period
1. Is boosted 2. Is fully vaccinated but not yet eligible for booster	No quarantine, wear a well-fitting mask around others for 10 days
3. Not yet fully vaccinated 4. Completed mRNA series >5 months ago or J&J >2 months ago 5. Not vaccinated	Quarantine for 5 days, then wear a mask around others an additional 5 days
6. Student in T2S 7. Student/Staff in K-12 school	Students in T2S must community quarantine for 10 days. If not in T2S, must fully quarantine for 10 days.
8. Resident in LTCF or assisted living facility 9. Hospital inpatient 10. NM Correctional Dept inmates	10 day quarantine required even if vaccinated
11. Resident other residential congregate care facility (i.e. shelter, jail, group home)	10 day quarantine recommended even if vaccinated
12. Health Care Workers	<a href="#">Interim Guidance for Managing Healthcare Personnel with SARS-CoV-2 Infection or Exposure to SARS-CoV-2   CDC</a>

<https://cv.nmhealth.org/wp-content/uploads/2022/01/EPI-COVID19-Containment-Policies-1.10.2022-1.pdf>

# WHAT TO DO WITH YOUR COVID-19 AT-HOME TEST RESULT



## Positive test result

### Stay home for 5 days

(for both vaccinated and unvaccinated)



**Stay at home** in a room away from others in your household.



You **DO NOT** need to get an additional PCR test



If you have no symptoms after **5 DAYS**, you can leave your house **BUT** wear a mask for 5 more days.

**If you have a fever, continue to stay home until your fever is gone for 24 hours**



To prevent the spread of COVID, tell anyone you have recently had close contact with and encourage them to get tested, monitor for symptoms, and reduce exposure to other people.



## Negative test result

### Have Symptoms

(for both vaccinated and unvaccinated)



- Cough
- Fever/Chills
- Shortness of breath
- Muscle or body aches
- Vomiting, diarrhea
- New loss of taste or smell

If possible, Get a PCR test OR Repeat at-home test in 1-2 days



**Stay at home until you know your test result.**



If you test positive, follow the guidelines for a positive test result.



If you test negative again, no other test is needed at this time.

**If you can't get a test, assume you are positive and stay home**

### No Symptoms

(depends on vaccination status; see below)

No other test is needed at this time, except:

If you had close contact with someone with COVID-19:



If you are up to date on all vaccine that you are eligible for\*:

- Wear a mask around others for 10 DAYS
- Test on Day 5 if possible



If you are unvaccinated, not fully vaccinated or without a booster (not up to date)

- **Stay at home for 5 DAYS**
- Then wear a mask around others for 5 MORE DAYS
- Test on Day 5 if possible



**If you develop symptoms, stay home and go to "HAVE SYMPTOMS" column**



If you have any questions, please visit [cv.nmhealth.org/selftest](https://cv.nmhealth.org/selftest)\* or call the Coronavirus Hotline: 1-855-600-3453





# Guidance for managing healthcare personnel with COVID or contact exposures in context of Omicron Surge

## Work Restrictions for HCP With SARS-CoV-2 Infection

Vaccination Status	Conventional	Contingency	Crisis
Boosted, Vaccinated, or Unvaccinated	10 days OR 7 days with negative test <sup>†</sup> , if asymptomatic or mildly symptomatic (with improving symptoms)	5 days with/without negative test, if asymptomatic or mildly symptomatic (with improving symptoms)	No work restriction, with prioritization considerations (e.g., asymptomatic or mildly symptomatic)

## Work Restrictions for Asymptomatic HCP with Exposures

Vaccination Status	Conventional	Contingency	Crisis
Boosted	No work restrictions, with negative test on days 2 <sup>‡</sup> and 5–7	No work restrictions	No work restrictions
Vaccinated or Unvaccinated, even if within 90 days of prior infection	10 days OR 7 days with negative test	No work restriction with negative tests on days 1 <sup>‡</sup> , 2, 3, & 5–7	No work restrictions (test if possible)

<sup>†</sup>Negative test result within 48 hours before returning to work

<sup>‡</sup>For calculating day of test: 1) for those with infection consider day of symptom onset (or first positive test if asymptomatic) as day 0; 2) for those with exposure consider day of exposure as day 0

<https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-risk-assesment-hcp.html>

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# Mask Wearing Recommendations from the CDC

## DO choose masks that



Have two or more layers of washable, breathable fabric



Completely cover your nose and mouth



Fit snugly against the sides of your face and don't have gaps



Have a nose wire to prevent air from leaking out of the top of the mask

## DO NOT choose masks that



Are made of fabric that makes it hard to breathe, for example, vinyl



Have exhalation valves or vents, which allow virus particles to escape



Are intended for healthcare workers, including N95 respirators



CS 319876-O November 12, 2021

[cdc.gov/corona](https://www.cdc.gov/coronavirus)

<https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/about-face-coverings.html>

# Coronavirus Riskiest Activities : Assess your risk

According to 500+ epidemiologists & health professionals

## risk factors to consider

- people** how many?
- space** how close is the contact?
- time** how long the exposure?
- location** inside or outside?
- surfaces** lots of high touch?
- area** high number of cases?
- covidiocy** how likely is compliance?

## LOW RISK



if both families have been taking care

vacation home with another family

walk in busy downtown

but avoid crowds

## MEDIUM RISK



## HIGH RISK



INCREASING RISK →

Risk reduced by wearing a mask, social distancing & washing hands

informationisbeautiful

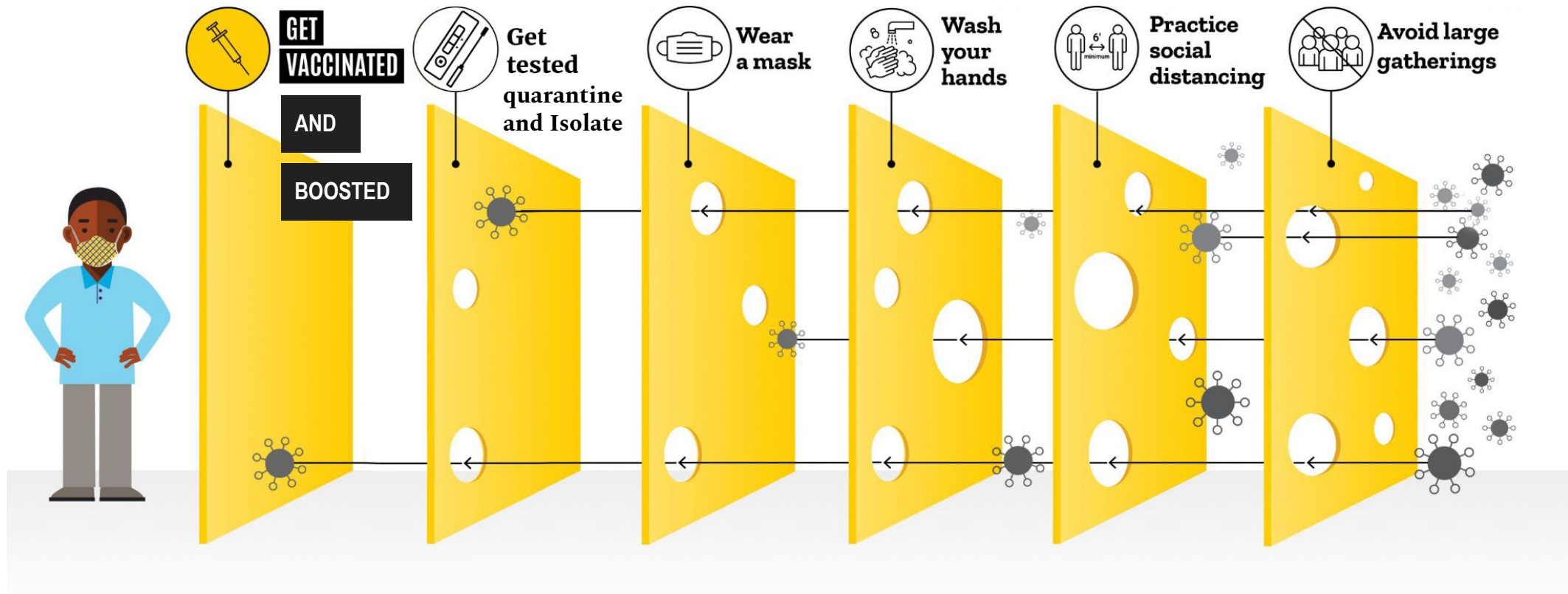
sources: New York Times, Reuters, NPR, SF Gate & others

<https://informationisbeautiful.net/visualizations/covid-19-coronavirus-infographic-datapack/#variants>



# How to stop COVID-19:

## The more layers you add, the safer you are

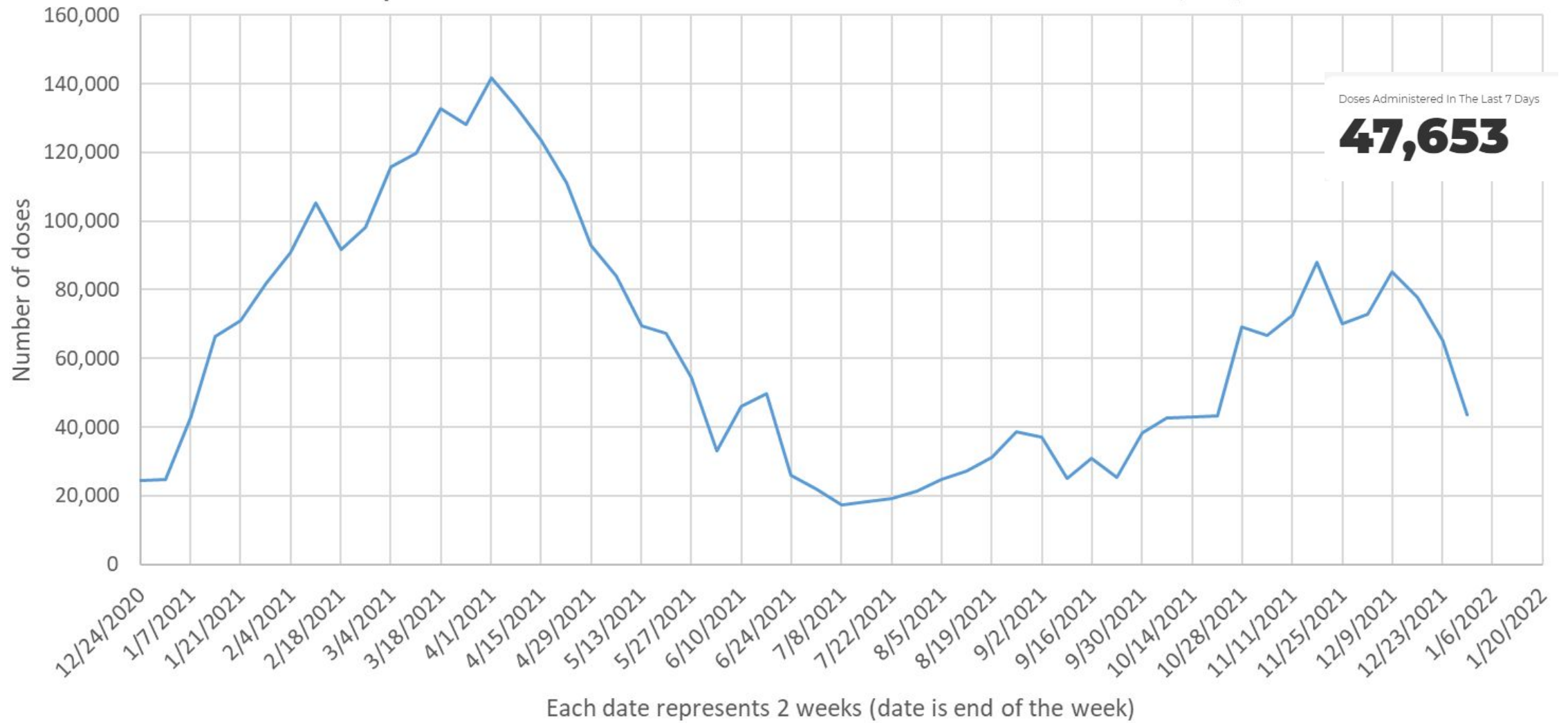


<https://myemail.constantcontact.com/COVID-19-Community-Newsletter-for-December-7--2021.html?soid=1121878134211&aid=vyTCjHSfOnM>

# Vaccine Updates



## Weekly COVID-10 Vaccines Administered in NM since 12/24/20

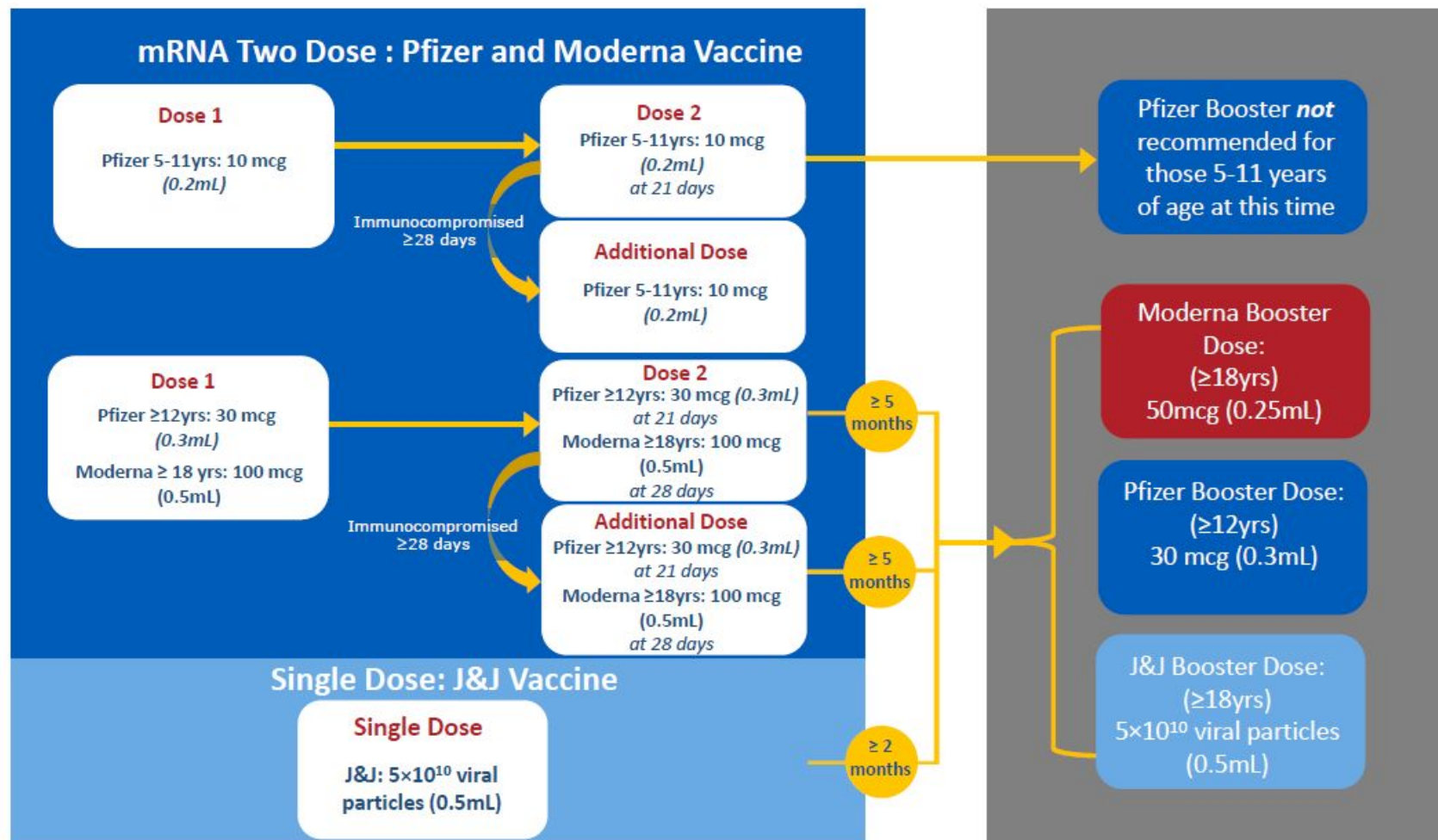


# Updates

- “Up to date” means getting all the doses that you are eligible for
- Children 12-15 years old are eligible for Pfizer booster at 5 months (including 4th dose of immune compromised)
- Moderna and Pfizer booster interval changed to 5 months from completion of primary series
- Immune compromised children ages 5 - 11 are now recommended to get the “third primary dose” 28 days from 2nd dose

<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/stay-up-to-date.html>

# COVID-19 Vaccine Recommendations With Additional and Booster Doses



Updated January 7, 2022 Design courtesy of the Texas Department of State Health Services

See CDC Guidance for Updates and More Information

## Do I qualify for a COVID-19 vaccine booster and which one?

Which primary vaccine series did you complete?	Pfizer-BioNTech	Moderna	Janssen (J&J)
<b>You can get a booster if:</b>	It's been at least 5 months since completing a primary series AND you are:	It's been at least 5 months since completing a primary series AND you are:	It's been at least 2 months since completing primary vaccination AND you are:
	Age 12+	Age 18+	Age 18+
<b>If eligible, you can get a booster of:</b>	Pfizer-BioNTech* Moderna Janssen (J&J) <small>*Only Pfizer-BioNTech can be used as a booster in those age 12-17.</small>	Moderna Pfizer-BioNTech Janssen (J&J)	Janssen (J&J) Pfizer-BioNTech Moderna

For more information, visit [www.fda.gov/covid19vaccines](https://www.fda.gov/covid19vaccines).





# FEMA Mobile Buses Now Here in New Mexico



# VACCINE PROGRAM REMINDERS

- Please submit temperature logs for units storing COVID-19 vaccine weekly.
- Digital data log readings should be uploaded into the New Mexico State Immunization Information System (NMSIIS).
- PDFs of written or Excel spreadsheet temperature logs should be submitted to [coviddata.compliant@state.nm.us](mailto:coviddata.compliant@state.nm.us)



# REMINDERS, cont.

- Gray cap **CANNOT** go in the freezer (ULT or refrigerator only)
- The date printed on the Pfizer Pediatric (orange cap) and Adult/Adolescent (gray cap, 12+, no diluent) vaccine vials indicate the manufacture date and NOT the expiration date.
- Originally, the expiration date was 6 months from the manufacture date. **The expiration date for Pfizer orange and gray cap vaccine has now been extended to 9 months (while held at ULT frozen.)**
- The Fact Sheets for both orange and gray cap vials provided by the FDA now reads, “regardless of storage conditions, vaccines should not be used after 9 months from the date of manufacture printed on the vial and cartons”.
- Updated expiry dates for both the orange and gray cap vials are provided in the table.

Printed Manufacturing Date	9-Month Expiry Date*
06/2021	Feb. 28, 2022
07/2021	Mar. 31, 2022
08/2021	Apr. 30, 2022
09/2021	May 31, 2022
10/2021	Jun. 30, 2022
11/2021	July. 31, 2022
12/2021	Aug. 31, 2022
01/2022	Sept. 30, 2022
02/2022	Oct. 31, 2022

\*Date of expiration always falls on the last day of the month



# VACCINE QR CODES

[https://nmsiis.health.state.nm.us/webiznet\\_nm\\_public/Application/PublicPortal](https://nmsiis.health.state.nm.us/webiznet_nm_public/Application/PublicPortal)

## COVID-19 Vaccination Record

Please keep this record card, which includes medical information about the vaccines you have received.

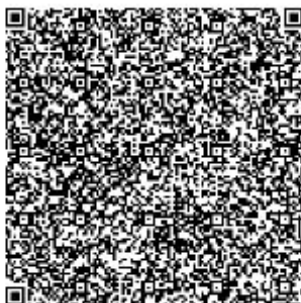
Por favor, guarde esta tarjeta de registro, que incluye información médica sobre las vacunas que ha recibido.



SIMPSON	BART	M	
Last Name	First Name	Middle Name	Generation
01/01/1999	2890971		
Date of birth	Patient number (medical record or IIS record number)		
Vaccine	Product Name / Manufacturer Lot Number	Date	Administering Clinic
1st Dose COVID-19	COVID-19 mRNA (MOD) 011B21A	08/01/2021	LAS ESTANCIAS CLINIC/SWA (SMALE5873)
2nd Dose COVID-19	COVID-19 mRNA (MOD) 021J11A	09/01/2021	LAS ESTANCIAS CLINIC/SWA (SMALE5873)



### Digital COVID-19 Vaccination Record



- This SMART Health Card is a Digital COVID-19 Vaccination Record (<https://smarthealth.cards/>)
- Keep a copy or share this with a trusted organization by letting them scan the 2D barcode (QR code) on your paper or phone screen
- Downloaded/Printed on 1/11/2022 at 11:42:48AM
- You may not misuse, modify, alter, amend or remove any of the content on this card. Misuse of this card in any way is expressly prohibited and may constitute a criminal offense punishable by imprisonment.

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## For assistance:

1. Contact our NMSIIS Help Desk at (833) 882-6454
2. Email us at [COVID.vaccines@state.nm.us](mailto:COVID.vaccines@state.nm.us)
3. Resource guide in the NMSIIS Reports section



# Testing Updates

# Demand for Testing Increases Amid Testing Shortages



# Testing to identify who has COVID to reduce spread and to get treatment for those at high risk for severe COVID



- Currently experiencing national shortage due to Omicron Surge
- Individuals should take a COVID-19 test if they have COVID-19 symptoms or have been exposed or potentially exposed to an individual with COVID-19

## Types of Tests:

**At-home rapid antigen tests:** purchase at local pharmacies or online

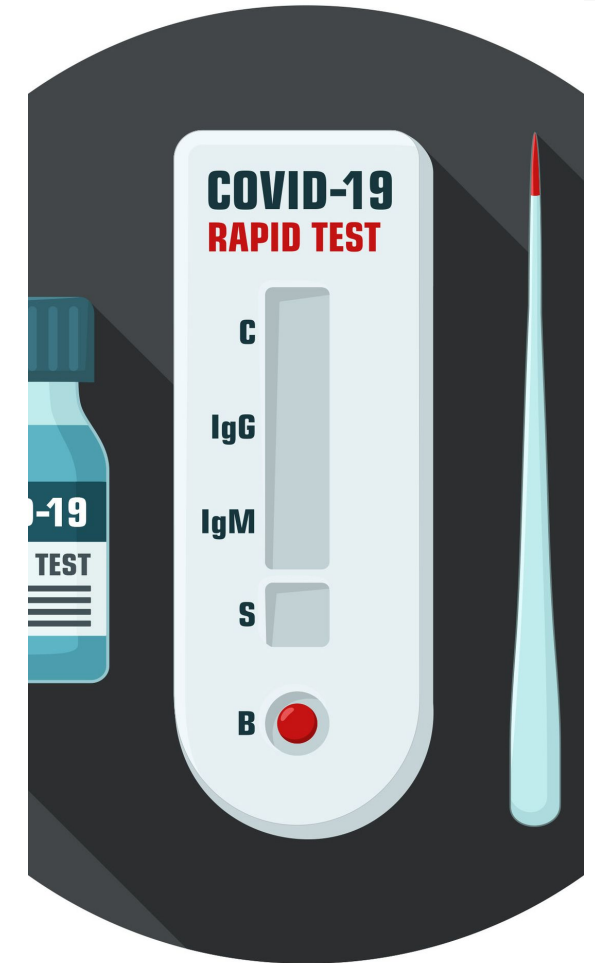
- Results in minutes, easy to use, can purchase at local pharmacies or online

**PCR (laboratory) tests:** Pharmacies, Hospitals, Clinics, Labs, Vendors in NM

- Results in about 48 hours

For a COVID-19 test, visit:

- FindATestNM.org
- Curative.com (no cost to New Mexicans)
- <https://learn.vaulthealth.com/nm/> (no cost to New Mexicans)





# Goal of At-home Testing: Risk Reduction strategy

- Home testing is one of several risk-reduction strategies to reduce the chances of COVID-19 transmission.
- They may be used regardless of vaccination or symptom status.  
[Self-Testing | CDC](#)
- Home tests have been available for purchase at pharmacies. However, cost and availability are barriers to use.

## USING YOUR HOME TEST KIT | COVID-19 |

### 1 Follow instructions very carefully.



### 2 Report your results on the app.



### 3 If your results are positive

**Isolate yourself from others.** As much as possible, stay in a specific room and away from other people and pets in your home.

**Tell your close contacts** that they may have been exposed to COVID-19.



### 4



Call your doctor with any questions, including whether a test result should be confirmed.



[www.cdc.gov/covidtesting](https://www.cdc.gov/covidtesting)

# Therapeutics Update

[Information for Providers | NMDOH - Coronavirus Updates \(nmhealth.org\)](https://nmhealth.org/coronavirus/providers)

# COVID-19 Therapeutic Options

Medication	Reduction in Hospitalization & Death	Route	Treatment Duration	Weekly Statewide Supply
Paxlovid	88%	Oral	5 days, Twice a Day	170 courses
<u>Remdesivir</u>	87%	Intravenous (IV)	3 days (1-2 hour infusions)	Currently not under allocation
Sotrovimab	85%	Intravenous (IV)	One day, 30 minutes	174 Courses
<u>Molnupiravir</u>	30%	Oral	5 days, Twice a Day	770 courses
Regeneron	0%	Intravenous (IV)	One day, 30 minutes	No longer in use
BAM/EDE	0%	Intravenous (IV)	One day, 30 minutes	No longer in use

# PHASE 1-D

Patients in **ALL** counties are now eligible.

**Sotrovimab & Remdesivir:**  
OMASS score greater than 6

**Paxlovid:**  
OMASS score greater than 6 *OR*  
12-17 years with OMASS score 3 or greater

**Molnupiravir:**  
OMASS score greater than 3



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## PHASE 1:

**Paxlovid Patient Criteria:**

- Treatment can be started within 5 days or less from symptom onset AND
- Positive COVID-19 test AND
- Must reside in an eligible county AND
- **OMASS score of 6 or greater *OR***
- **12-17 years of age and an OMASS score of 3 or greater**

**Molnupiravir Patient Criteria:**

- Treatment can be started within 5 days or less from symptom onset AND
- Positive COVID-19 test AND
- Must reside in an eligible county AND
- **OMASS score 3 or greater**

**Oral Antiviral & Monoclonal Antibody Screening Score (OMASS)**  
adapted from Mayo Clinic’s published Monoclonal Antibody Screening Score (MASS)

RISK FACTOR	POINTS
Age 65 years and older	2
BMI 35 kg/m2 and higher	2
Diabetes mellitus	2
Chronic kidney disease	3
Cardiovascular disease in a patient 55 years and older	2
Chronic respiratory disease in a patient 55 years and older	3
Hypertension in a patient 55 years and older	1
Immunosuppressed and unlikely to have responded to vaccines (eg: CD20 inhibitors, BTK inhibitors, campath, recent CAR-T, organ transplant)	3
Pregnancy*	4
BIPOC (Black, Indigenous, People of Color) status	1

\* Molnupiravir is not recommended for use in pregnancy.

**Eligible Counties:**

1-A			1-B	1-C	1-D
Bernalillo	Hidalgo	San Juan	1-A counties & Colfax	1-B counties & Eddy	1-C counties & Chaves
Catron	Lincoln	Santa Fe	Curry	Lea	Guadalupe
Cibola	McKinley	Sierra	Los Alamos	Luna	Roosevelt
De Baca	Mora	Socorro	Otero	Quay	
Doña Ana	Rio Arriba	Taos		Union	
Grant	San Miguel	Torrance			
Harding	Sandoval	Valencia			



# Prescribing Oral Therapeutics

- **Must provide an *FDA Factsheet for Patients, parents, and caregivers* and document in EHR.**
- **Please include date of symptom onset and OMASS score on the prescription.**
  - It is critical the pharmacy has this information to ensure patient receives the medication within the treatment window.
- Check for any drug interactions. Due to a limited pharmacy network, the pharmacist may not have a full medication list and will rely on the patient's self-reported medications to check for drug interactions.

# OMASS score

Oral Antiviral & Monoclonal Antibody Screening Score (OMAS)  
adapted from Mayo Clinic's published Monoclonal Antibody Screening Score (MASS)

RISK FACTOR	POINTS
Age 65 years and older	2
BMI 35 kg/m2 and higher	2
Diabetes mellitus	2
Chronic kidney disease	3
Cardiovascular disease in a patient 55 years and older	2
Chronic respiratory disease in a patient 55 years and older	3
Hypertension in a patient 55 years and older	1
Immunosuppressed and unlikely to have responded to vaccines (eg: CD20 inhibitors, BTK inhibitors, campath, recent CAR-T, organ transplant)	3
Pregnancy*	4
BIPOC (Black, Indigenous, People of Color) status	1

\* Molnupiravir is not recommended for use in pregnancy.

<https://cv.nmhealth.org/providers/covid-19-oral-treatments-for-providers/>

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# Participating Pharmacies

- Due to very limited supply, there will be one pharmacy partner initially, Walgreens.
- Patients will have their prescriptions overnighted to their home. A few locations in the state will have in-store inventory available for same-day pick up.
- For a current list of participating pharmacies, check <https://cv.nmhealth.org/providers/covid-19-oral-therapeutics-information-for-providers/>

Prescriptions should be sent to:

Community, A Walgreens Pharmacy  
933 San Mateo Blvd NE Suite 501,  
Albuquerque, NM 87108

Phone: 505-313-8080

Fax: 505-313-8082

*Prescriptions will be sent via overnight mail across the state directly to the patient's home or an approved alternate pick up location.*

**Prescribers should note the date of symptom onset on the prescription. This information is critical for pharmacists to ensure the patient receives their prescription within the treatment window.**

**Initial locations with In-store supplies of Paxlovid:**

Name	Address	Paxlovid	Contact Info
WALGREENS 6587	9700 MENAUL BLVD NE, ALBUQUERQUE, NM 87112	In Stock	P: (505) 299 - 9541
Community, A Walgreens Pharmacy (#16544)	933 SAN MATEO BLVD NE, SUITE 501, ALBUQUERQUE, NM 87108	In Stock	P: (505) 313 - 8080
WALGREENS 4510	4221 E MAIN ST, FARMINGTON, NM 87402	In Stock	P: (505) 325 - 1749
WALGREENS 11458	3990 E LOHMAN AVE, LAS CRUCES, NM 88011	In Stock	P: (575) 522 - 1457

**Initial locations with In-store supplies of Molnupiravir:**

Name	Address	Molnupiravir	Contact Info
WALGREENS 6587	9700 MENAUL BLVD NE, ALBUQUERQUE, NM 87112	In Stock	P: (505) 299 - 9541
Community, A Walgreens Pharmacy (#16544)	933 SAN MATEO BLVD NE, SUITE 501, ALBUQUERQUE, NM 87108	In Stock	P: (505) 313 - 8080
WALGREENS 7881	5 WALKER ROAD, EDGEWOOD, NM 87015	In Stock	P: (505) 281 - 0950
WALGREENS 5157	1115 N RIVERSIDE DR, ESPANOLA, NM 87532	In Stock	P: (505) 753 - 7005
WALGREENS 4510	4221 E MAIN ST, FARMINGTON, NM 87402	In Stock	P: (505) 325 - 1749
WALGREENS 9007	1870 E HISTORIC HIGHWAY 66, GALLUP, NM 87301	In Stock	P: (505) 722 - 9499
WALGREENS 15607	1509 E SANTA FE AVE, GRANTS, NM 87020	In Stock	P: (505) 658 - 3107
WALGREENS 11458	3990 E LOHMAN AVE, LAS CRUCES, NM 88011	In Stock	P: (575) 522 - 1457
WALGREENS 2425	620 MILLS AVE, LAS VEGAS, NM 87701	In Stock	P: (505) 425 - 3317
WALGREENS 6610	2500 MAIN ST NE, LOS LUNAS, NM 87031	In Stock	P: (505) 865 - 7551
WALGREENS 4187	1941 SOUTHERN BLVD NE, RIO RANCHO, NM 87124	In Stock	P: (505) 891 - 8186
WALGREENS 4650	138 SUDDERTH DR, RUIDOSO, NM 88345	In Stock	P: (575) 257 - 1566
WALGREENS 6346	525 W ZIA RD, SANTA FE, NM 87505	In Stock	P: (505) 820 - 2196
WALGREENS 10808	100 ROSEDALE RD, SILVER CITY, NM 88061	In Stock	P: (575) 534 - 0053
WALGREENS 12751	811 PASEO DEL PUEBLO SUR, TAOS, NM 87571	In Stock	P: (575) 758 - 1704

<https://cv.nmhealth.org/providers/covid-19-oral-therapeutics-information-for-providers/>



# Billing

- The medication is paid for by the federal government.
- The pharmacy will bill the dispensing fees to patient's insurance. However, patients who are uninsured will not be turned away.
- Uninsured and underinsured patients may have their fees billed through the HRSA COVID-19 Cares Program or the HRSA COVID-19 Coverage Assistance Fund. For more information, please visit [hrsa.gov/coviduninsuredclaim](https://hrsa.gov/coviduninsuredclaim)

# Additional Questions

Please contact [COVID.Therapeutics@state.nm.us](mailto:COVID.Therapeutics@state.nm.us)



San Rafael, CA

Questions:  
**[covid.vaccines@state.nm.us](mailto:covid.vaccines@state.nm.us)**

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**THANK YOU!**