## COVID-19 Vaccine Booster Dose Update *for providers* September 29, 2021



Investing for tomorrow, delivering today.

#### **Timeline for New Mexico Pfizer Boosters**

Sept. 23rd	Sept. 24th	Sept. 27th	Oct. 11th
<ul> <li>FDA:</li> <li>Approval for Pfizer Booster for 65+</li> <li>Those at High Risk for Severe COVID</li> <li>ACIP/ CDC :</li> <li>Should get vaccine:</li> </ul>	Review: By NM	Booster Doses for	Booster Doses for
<ul> <li>65+, Residents in LTCF, 50-64 years old with underlying medical conditions</li> <li>May get Vaccine:</li> <li>18-49 years old with underlying medical conditions</li> <li>18-64 years old in high risk occupational and institutional settings</li> </ul>	Medical Advisory Team	"Should" Groups	"May" Groups

**FDA** = US Food and Drug Administration

**CDC** = Center for Disease Control

**ACIP** = Advisory Committee on Immunization Practices



Investing for tomorrow, delivering today.

2

## **Booster Dose Eligibility**

Eligible Groups who SHOULD Get Vaccine	Reason for Booster		
People 65+	Risk increases with age		
Residents in Long Term Care Facilities	Risk due to age and congregate setting		
50-64 years old with underlying medical conditions	Risk due to age and medical conditions		
Eligible Groups who MAY Get Vaccine	Reasons for Booster		
Eligible Groups who MAY Get Vaccine 18-49 years old with underlying medical conditions	<ul> <li>Reasons for Booster</li> <li>Based on increased risk for COVID19 exposure and transmission;</li> <li>Based on individual benefits and risks</li> </ul>		



Investing for tomorrow, delivering today.

## **Underlying Medical Conditions**

- Cancer
- Chronic Kidney Disease
- Chronic Lung Disease (COPD, Asthma, interstitial lung disease, cystic fibrosis, pulmonary hypertension)
- Dementia or Neurological Conditions
- **Diabetes** (Type 1 or 2)
- Down Syndrome
- Heart Conditions (i.e. heart failure, coronary artery disease, cardiomyopathies, or hypertension)
- HIV Infection

- Overweight and obesity (defined as body mass index (BMI): Overweight: (BMI) > 25 kg/m2 but < 30 kg/m2), Obesity (BMI ≥30 kg/m2 but < 40 kg/m2), or Severe Obesity (BMI of ≥40 kg/m2): BMI Calculator</li>
- Pregnancy
- Sickle cell disease or thalassemia
- Smoking: Current or former
- Solid organ of blood stem cell transplant
- Stroke or Cerebrovascular disease
- Immunocompromised
- Liver Disease
- Substance use disorders



https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/people-with-medical-conditions.html

Investing for tomorrow, delivering today.

## High Risk Occupational and Institutional Settings

Occupations at increased risk for COVID-19 exposure and transmission include front line essential workers and health care workers as previously detailed by the CDC:

- First responders (healthcare workers, firefighters, police, congregate care staff)
- Education staff (teachers, support staff, daycare workers)
- Food and agriculture workers
- Manufacturing workers
- Corrections workers
- U.S. Postal Service workers
- Public transit workers
- Grocery store workers

https://www.cdc.gov/coronavirus/2019-ncov/vaccines/booster-shot.html

Investing for tomorrow, delivering today.

#### **Recap: Booster Doses vs. Additional Dose**

#### <u>Booster:</u> Pfizer Only

**Purpose:** To "boost" immunity from waning antibodies from vaccine

#### Who Qualifies?

Should Group

- People 65+
- Residents in Long Term Care Facilities
- 50-64 years old with underlying medical conditions *May Group*
- 18-49 years old with underlying medical conditions
- People 18-64 years old in high risk occupational and institutional settings

#### When Can I get the Shot?

6 months after completed 2-dose Pfizer

#### Additional Dose:

**Pfizer and Moderna** 

**Purpose:** Additional shot to help build an effective immune response against severe infection and death

#### Who Qualifies?

People who are immunocompromised and less likely to mount an effective response to vaccine

#### When can I get shot?

At least 28 days after second shot



Investing for tomorrow, delivering today.

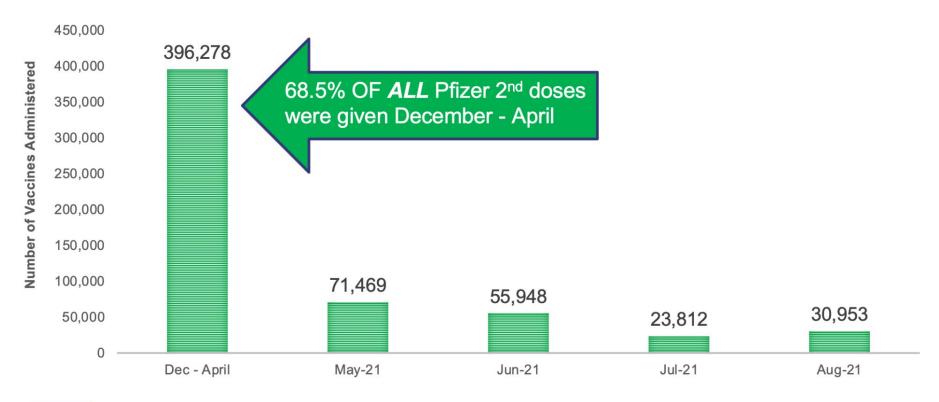
Investing for tomorrow, delivering today.



NEW MEXICO DEPARTMENT OF HEALTH

## Anticipated Increase in COVID-19 Vaccine Demand through the Fall

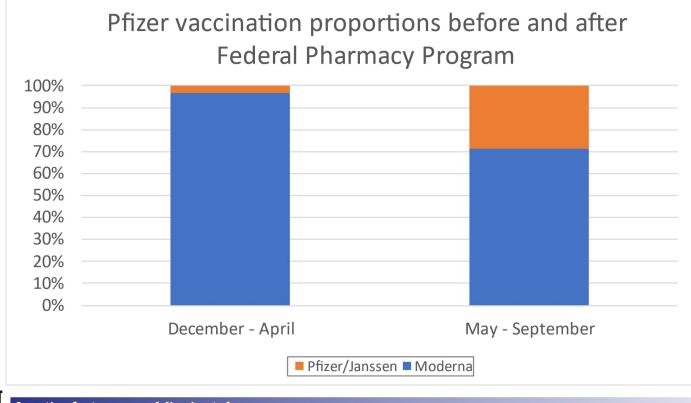
#### PFIZER 2<sup>ND</sup> DOSES ADMINISTERED BY MONTH





Investing for tomorrow, delivering today.

### **Most LTCF Residents Received Moderna**



Investing for tomorrow, delivering today.

# It's likely that other populations will be authorized for COVID-19 vaccines soon

Category	Population Numbers	Estimated Eligibility Date
Kida E 11	100.000	Starting carby Navanahar
Kids 5-11	188,866	Starting early November
Moderna Boosters (2 <sup>nd</sup>		
dose given Dec - April)	122,644	Late October 2021
<b>J &amp; J Boosters</b> (1 <sup>st</sup> dose		
given March - April)	48,339	End of year
Pfizer Boosters (2nd dose		November 2021 -
given after April)	182,182	February 2022



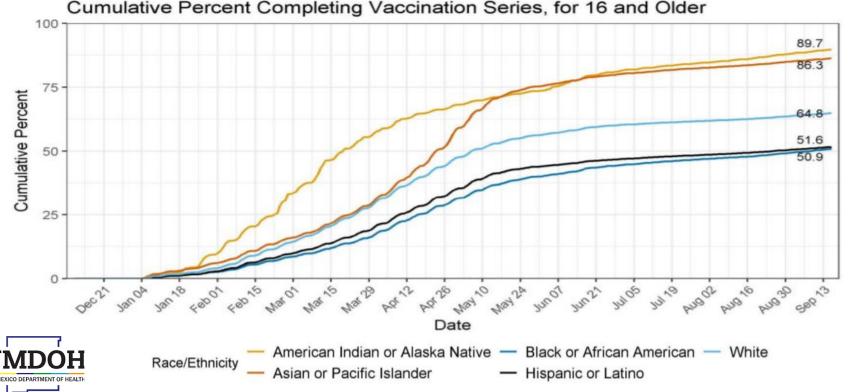
Investing for tomorrow, delivering today.

## NMDOH Booster Plan



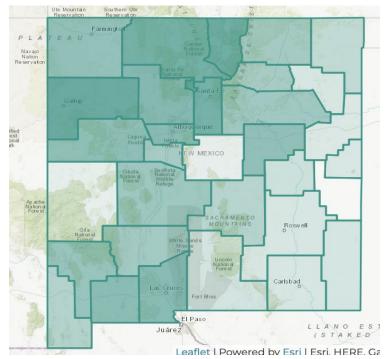
Investing for tomorrow, delivering today.

#### Unvaccinated people are still are priority Many still not vaccinated and at risk



Data drawn from NMSIIS and Tiberius and include only residents of NM https://cv.nmhealth.org/wp-content/uploads/2021/09/Weekly-Vaccine-Equity-Report-2021.09.20 PDFFINAL.pdf

#### Many Geographic Areas in NM Still Not Vaccinated



https://cvvaccine.nmhealth.org/public-dashboard.html

NEW MEXICO DEPARTMENT OF HEALTH

Investing for tomorrow, delivering today.

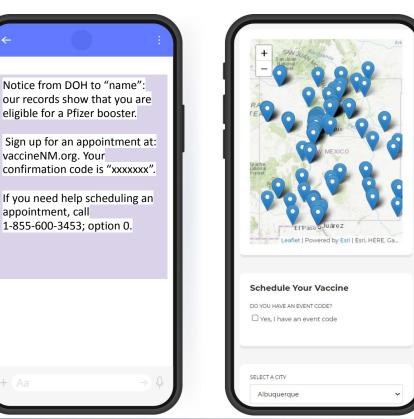
#### **NMDOH Prioritization of Vaccine Doses**

Eligible Groups who SHOULD Get Vaccine: (first priorities in New Mexico)	Population Due in October	First Appointment Date Available
Unvaccinated New Mexicans 12+	<mark>Over 700,000</mark>	Now!
People ≥ 65 NMSIIS	124,500	Week 1 (Sept. 27) and on
Residents in Long Term Care Facilities	50	Week 1 (Sept. 27) and on
50-64 years old with underlying medical conditions	70,625	Week 1 (Sept. 27) and on
Eligible Groups who MAY Get Vaccine		
18-49 years old with underlying medical conditions	58,506	Week 3 (Oct. 11) and on
People 18-64 years old: high risk occupational and institutional settings	106,083	Week 3 (Oct. 11) and on

## Eligible New Mexicans can schedule through vaccineNM.org

## New Mexicans are encouraged to:

- Talk to their provider
- Schedule their COVID-19 vaccine appointment with their provider or at a pharmacy
- Schedule at the same time as their flu shot





## **NMDOH Call Center**

- Purpose: To advance equity by supporting people without internet or capacity to schedule online
- Option 3 or 9 takes callers directly to Spanish speaker
- 8 AM to 5 PM, Monday-Sunday



#### I want to schedule an appointment by phone

To schedule your appointment by phone, call 1-855-600-3453, option 3 any day from 8 AM to 5 PM



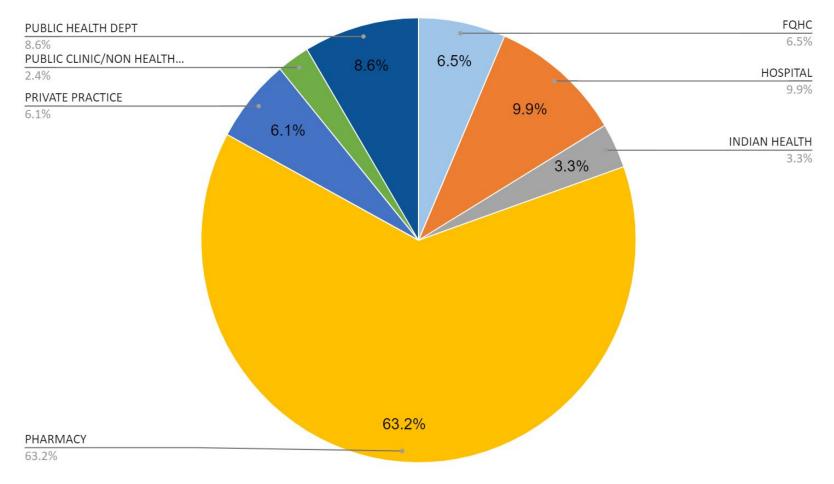
#### Quiero programar una cita por teléfono

Para programar su cita por teléfono, llame al 1-855-600-3453, opción 3 cualquier día de 8 a. M. A 5 p. M.



Investing for tomorrow, delivering today.

#### **COVID-19 Vaccine Providers by Percent of Doses Given**

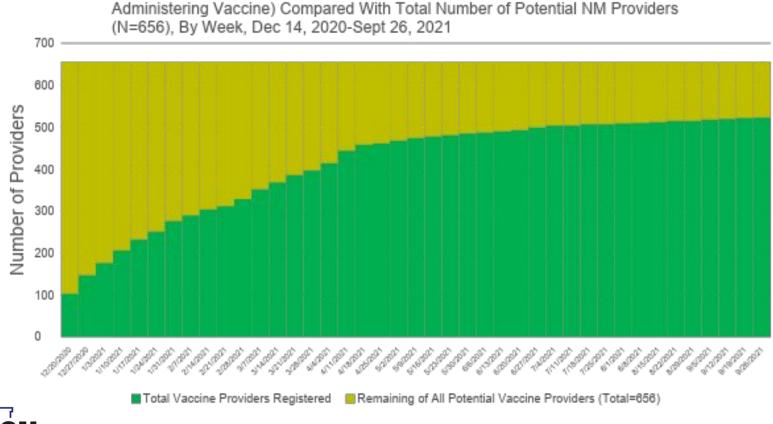


### **Redistribution Hub Sites**

- •NE Public Health Office, PIN#26A, Santa Fe County-Dawn Aldridge, 505-476-2622 •Christus St. Vincent, PIN#341, Sant Fe County -Christine Atwell, 505-913-5522
- •Rio Grande Family Medicine, Bernalillo County-David Hsi, 505-224-7400 ext.238
- •SW Las Cruces Public Health Office, PIN#07U, Dona Ana County-Valerie Duenas-575-528-5024
- •Gerald Champion Regional Medical, PIN#C6018, Otero County- Kerry Bolin 575-443-7847
- •Holy Cross Hospital, PIN#339, Taos County-Tamara Brown, 575-737-3377
- •Clinica La Esperanza, PIN#983, Bernalillo County-Fabian Ortega, 505-489-4421
- •Guadalupe County Hospital, Guadalupe County- Mandelyn Cordova, 575-472-3417 ext120
- •Midtown Public Health Office, Bernalillo County-Erica Flores, 505-383-0154
- •Roswell Public Health Office, Chaves County-Lisa Yourko, 575-624-6050 ext.6151
- •Clovis PHO, Curry County, Teresa Broeker, (575) 763-5583, x 6316



Investing for tomorrow, delivering today.



Number of COVID-19 Vaccine Registered Providers (Administering and Not



### Please offer COVID-19 vaccine in your offices

- COVID-19 vaccines, like other vaccines, should be given in provider offices
- Appointment demand is expected to be high through-out the fall, please update appointment availability in the app as far our as possible
- Good timing to give both the flu shot and COVID-19 vaccine together (and in same arm, if necessary)
- Medical providers are the #1 trusted source for vaccine advise

#### TakeCareNM.org

#### Provider calls hosted by RTS: Tues and Thurs, 4 PM

Prevention and Control of Seasonal Influenza with Vaccines: Recommendations of the Advisory Committee on Immunization Practices. United States. 2021–22 Influenza

<u>eason: MMWR (cdc.gov)</u>delivering today.





#### What More Can We Do Together

- **Primary Doses:** Continue to promote and schedule primary doses
- Prioritize SHOULD group
- 65+ and 50-64 with underlying conditions
- Make sure you create availability in the app for people to make appointments
- Weekly meeting: DOH Update Tuesdays from 12- 1 PM
- Weekly Meeting: App Update



Investing for tomorrow, delivering today.

- QUESTIONS
- COMMENTS
- FEEDBACK



NEW MEXICO DEPARTMENT OF HEALTH



Investing for tomorrow, delivering today.

# Thank you!