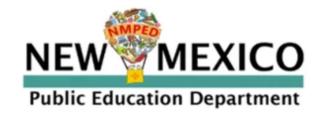
## COVID-19 Day 602 Press Update

November 3, 2021

DOH Acting Secretary David R. Scrase, M.D., M.H.S.A. DOH Deputy Secretary Laura C. Parajón, M.D., M.P.H. PED Secretary Designate, Kurt Steinhaus, Ed.D., M.S.





#### Today's Epidemiology Report

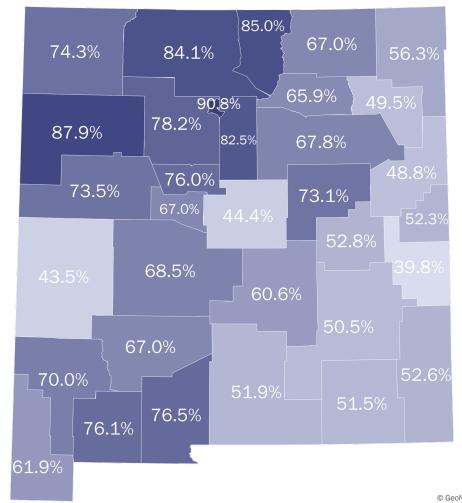
	Today	Since March 2020	Percent
Cases	1,166	279,670	13.3% of NM population
Hospitalizations	419	18,686	6.7% of cases
Deaths	12	5,085	1.8% of cases



#### NM COVID-19 vaccination rates

- Fully vaccinated:
  - 72.6% of New Mexicans 18+
  - 54.4% of New Mexicans 12-17
- Partially vaccinated:
  - 82.5% of New Mexicans 18+
  - 62.6% of New Mexicans 12-17
- Received a booster dose:
  - 171,806 New Mexicans 18+
  - <18 not eligible</p>
- Next week vaccine statistics for 5-11 year-olds will be on the dashboard

Percent of New Mexicans 18+ Fully Vaccinated by County, 11/01/21

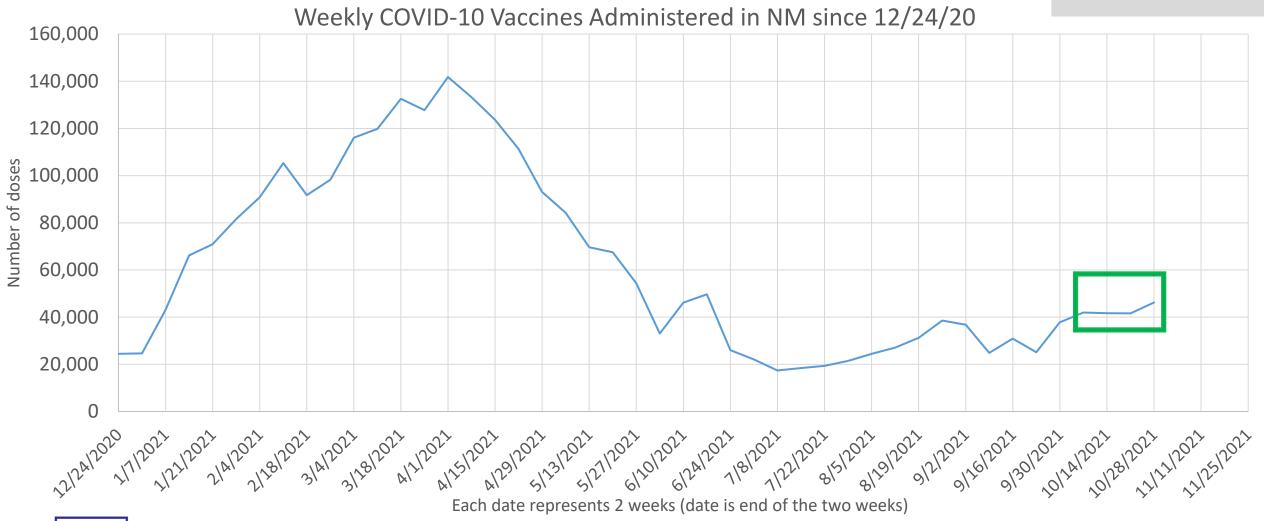




https://vaccinenm.org/public-dashboard.html

Investing for tomorrow, delivering today.

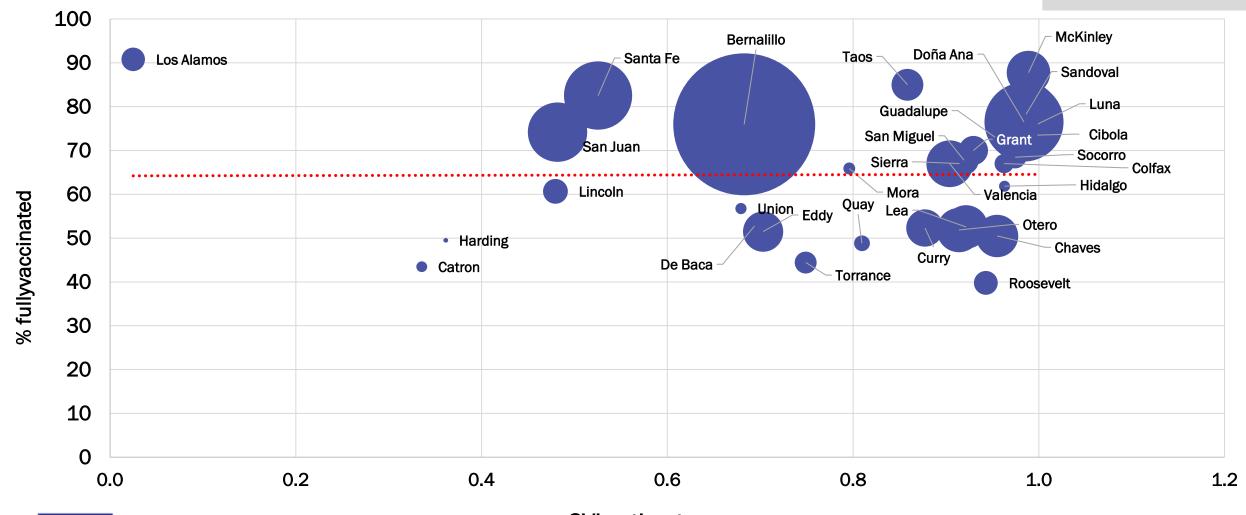
#### We have seen an uptick in vaccine administration





https://cv.nmhealth.org/vaccine-reports/

#### NM continues to vaccinate our most vulnerable counties





**SVI** estimate

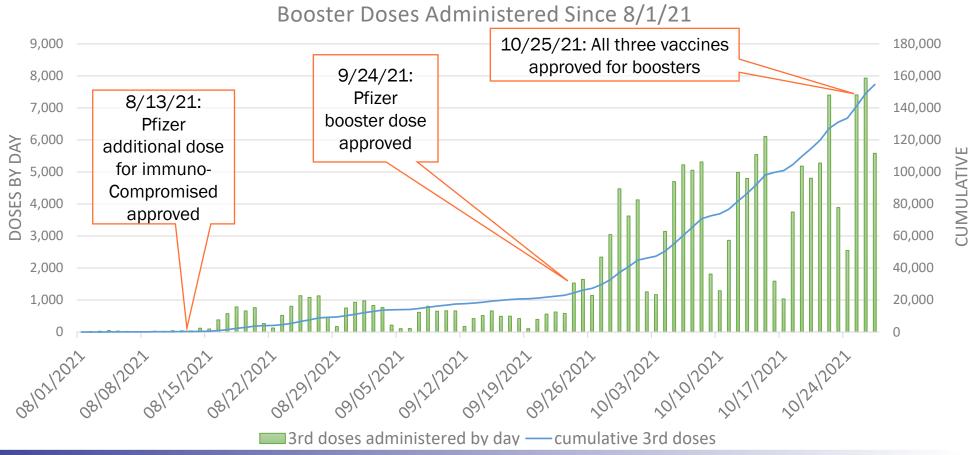
Data sources: NMSIIS and Tiberius; vaccination data as of 11/01/2021. County population denominators are for those 18 years and older.



## Booster Dose Administration in NM

#### Booster dose administration progress

171,806 total booster doses administered 8/1–10/30

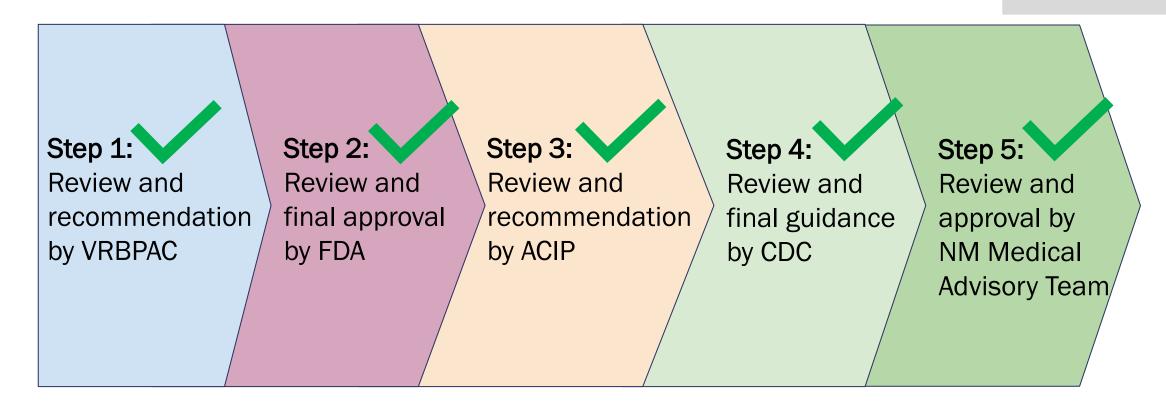






#### 5-11 Year-old Vaccines

#### Process for 5-11 year-olds vaccine approvals



**FDA** = US Food and Drug Administration

**VRBPAC** = Vaccines and Related Biological Products Advisory Committee (FDA committee)

**CDC** = Center for Disease Control

**ACIP** = Advisory Committee on Immunization Practices (CDC committee)

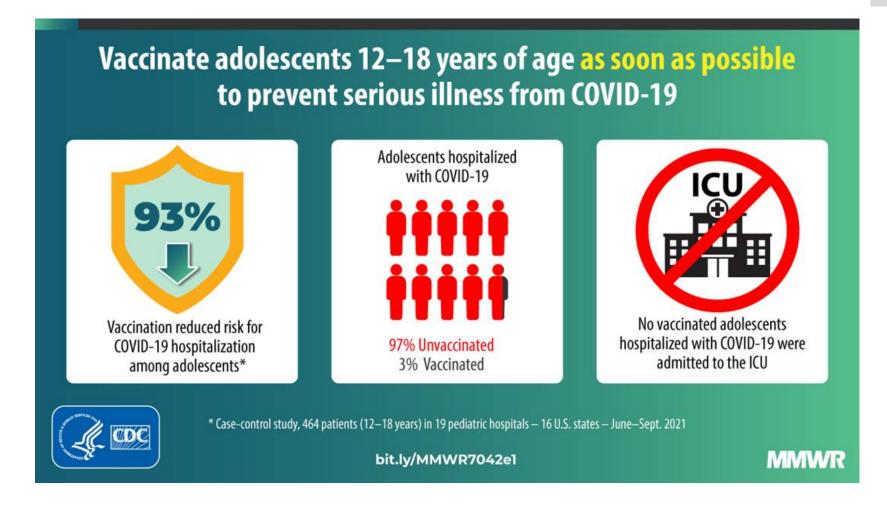


### Pfizer vaccine for 5-11 year-olds is available for New Mexicans

- The CDC estimates that we need to vaccinate only 10 children to prevent a single case of COVID-19 in children 5-11
- Pfizer vaccine for 5-11 year-olds:
  - smaller dosage (⅓ of the adult dose)
  - 2 doses of the Pfizer vaccine with 3 weeks in between each dose
- Vaccines for 5-11 year-olds are being delivered to NM
- We appreciate New Mexicans' patience as doses arrive



#### Vaccines keep kids healthy





### Side effects in 5-11 year-olds are milder than older children

On the arm where you got the shot:

Throughout the rest of your body:



- Pain
- Redness
- Swelling



- Tiredness
- Headache
- Muscle pain
- Chills
- Fever
- Nausea



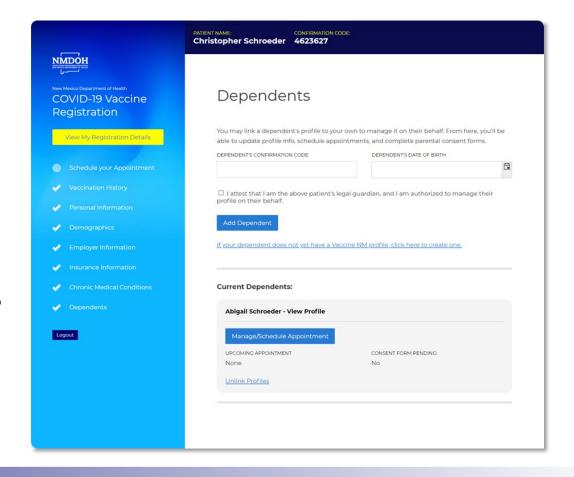
https://www.cdc.gov/coronavirus/2019-ncov/vaccines/recommendations/adolescents.html

## Register your child today at VaccineNM.org/kids

Parents/guardians can now link a child's profile to their own to manage the child's profile on their behalf, including:

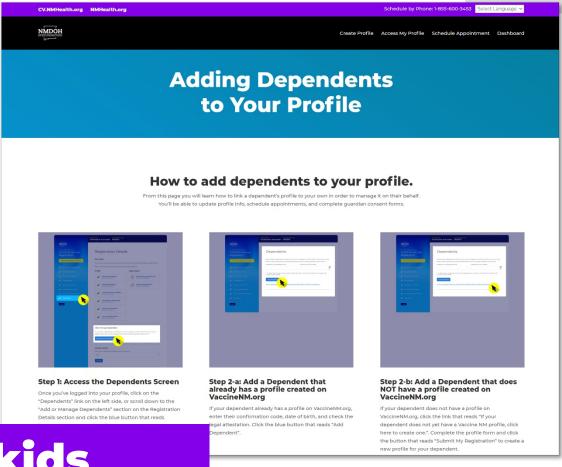
- update profile info
- schedule appointments
- complete parental consent forms

Scheduling opened this morning and thousands already have an appointment





# How to link dependents to your profile



#### VaccineNM.org/kids

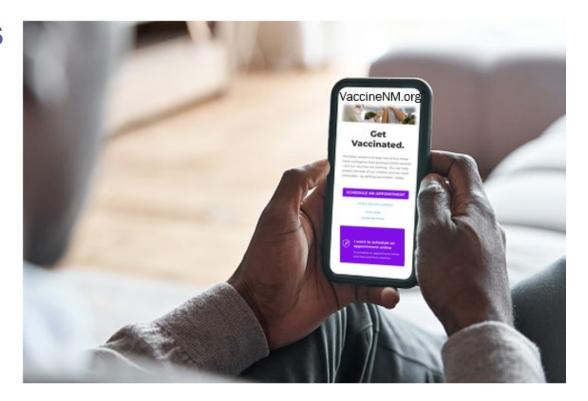




# Full vaccination is still NM's first priority

#### Make a vaccine appointment today

- COVID-19 vaccine appointments are available at VaccineNM.org
- Or schedule an appointment with your primary care provider or a pharmacy
- Get a flu shot at the same time
- Talk to your provider if you have questions about the COVID-19 vaccine or your eligibility for a booster dose





#### NMDOH Call Center is here for New Mexicans without access to website

- 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 8 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



Quiero programar una cita por teléfono

Para programar su cita por teléfono, llame al 1-855-600-3453, opción 3 cualquier día

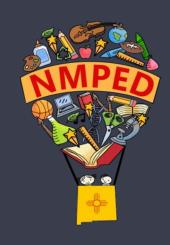


#### Test to Stay in School

(Modified Quarantine)

Safely Providing In-person Learning in Classrooms and Supporting Front-line Education Employees





#### Test to Stay: What Is It?

Test to Stay (T2S), or modified quarantine, allows unvaccinated students and school staff who have been exposed to COVID-19 in a school setting to continue attending school and school-related activities

- Replaces the mandatory 10-day quarantine when a student or staff member is identified as a close-contact to someone who tested positive for COVID-19
- Close contact receives a rapid COVID test on days one, three, and five following exposure
- If tests are negative and the individual is asymptomatic, he or she may stay in school and participate in extracurricular activities



#### Test to Stay: Goals

- Keep New Mexico students, staff, and communities safe
- Minimize quarantine times for staff and students
- Keep New Mexico students engaged in in-person learning and activities
- Offer local flexibility, when possible





#### Test to Stay: How It Is Working in Alamogordo

T2S programs use rapid antigen and other tests at school

• Eligible T2S participants must be tested on days 1, 3, and 5 following exposure

- Day 0 is exposure
- Day 1 is the first day after exposure is known
- For school closures or student absence, testing sequence resumes the next school day



#### Test to Stay: Benefits



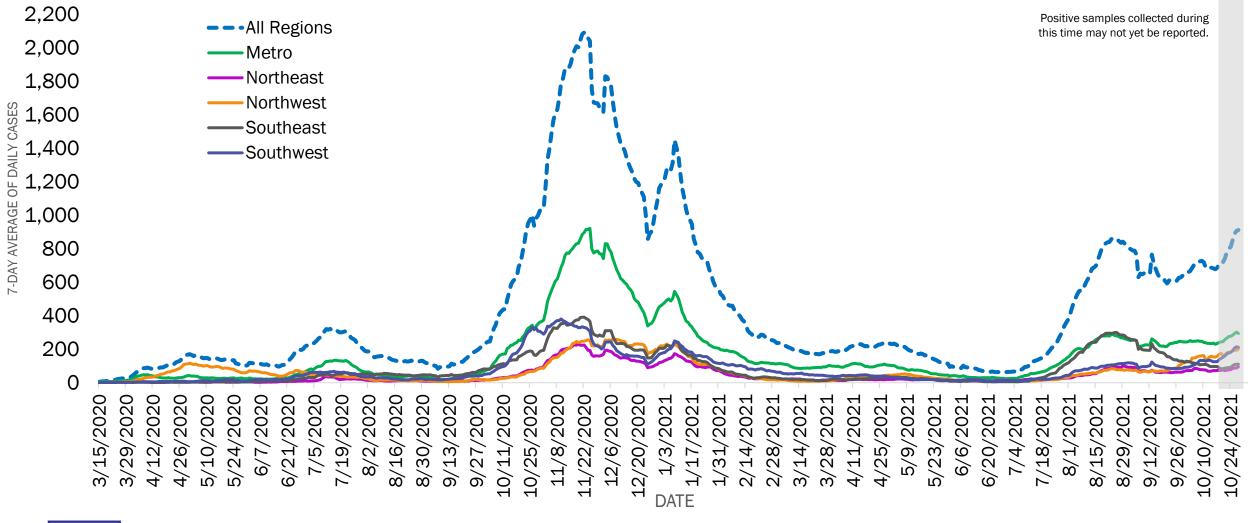
Students and staff in T2S programs may participate in all school activities and services, including:

- In-person learning
- School transportation
- Out-of-school time activities
- After care
- Extra-curricular activities (including competitions)



#### COVID-19 Epidemiology Update



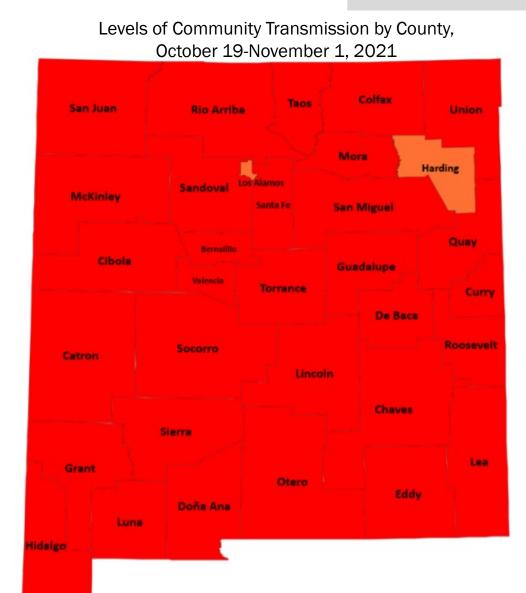




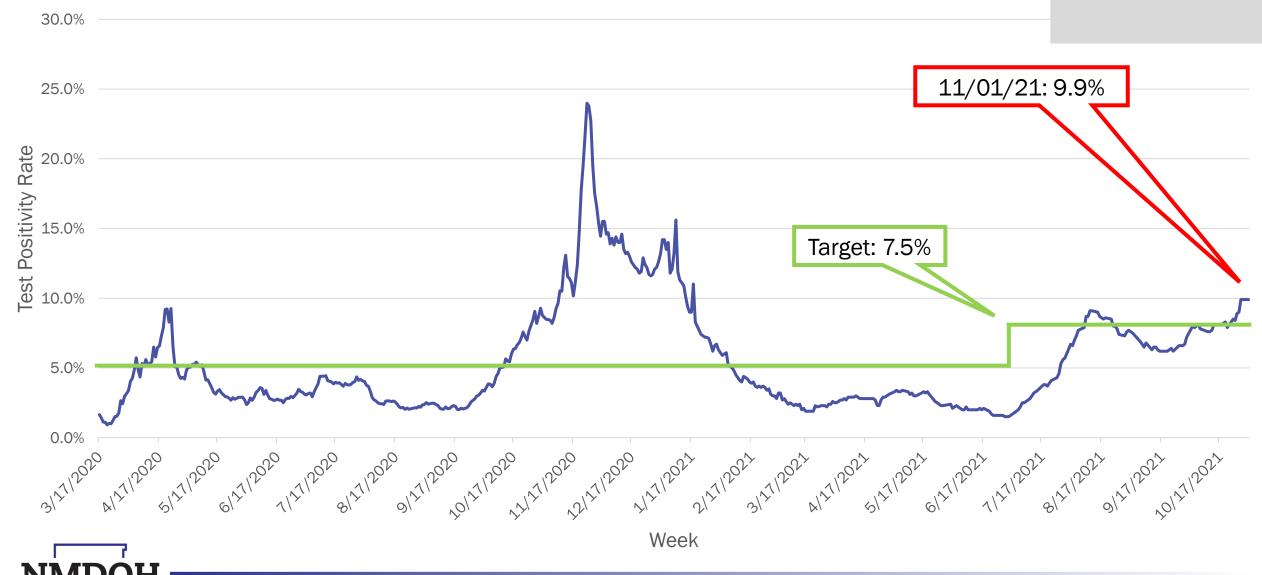
https://cvmodeling.nmhealth.org/

## Most of NM still has high COVID-19 community transmission levels

County	Population Count	Number of Cases (14 days)	Number of Cases + Negative Tests (14 days)	Total New Cases per 100,000 persons	Percentage of Tests that are Positive During the Past 14 days
Grant	27862	439	2936	112.5	14.95%
San Juan	126122	1845	10219	104.5	18.05%
De Baca	1840	20	129	77.6	15.50%
Lincoln	19860	201	1313	72.3	15.31%
Otero	67700	681	4672	71.9	14.58%
McKinley	70330	700	4221	71.1	16.58%
Colfax	11903	116	852	69.6	13.62%
Rio Arriba	38716	332	2278	61.3	14.57%
Catron	3533	26	121	52.6	21.49%
Luna	24444	170	1447	49.7	11.75%
Doña Ana	218836	1384	12437	45.2	11.13%
Quay	8396	53	492	45.1	10.77%
Chaves	64104	369	3135	41.1	11.77%
Valencia	75427	412	4097	39.0	10.06%
Sierra	11076	59	744	38.0	7.93%
Cibola	26801	142	1888	37.8	7.52%
Taos	32513	169	1610	37.1	10.50%
Hidalgo	4242	22	177	37.0	12.43%
Roosevelt	19901	103	1070	37.0	9.63%
Socorro	17193	88	1121	36.6	7.85%
Sandoval	146415	705	9726	34.4	7.25%
Eddy	58252	269	2618	33.0	10.28%
Mora	4566	20	228	31.3	8.77%
Bernalillo	679590	2954	38501	31.0	7.67%
Torrance	15923	62	694	27.8	8.93%
San Miguel	27969	107	2108	27.3	5.08%
Curry	49915	180	2211	25.8	8.14%
Lea	71570	230	2934	23.0	7.84%
Santa Fe	149635	438	9671	20.9	4.53%
Guadalupe	4419	11	196	17.8	5.61%
Union	4090	10	270	17.5	3.70%
Harding	657	1	31	10.9	3.23%
Los Alamos	18856	26	1525	9.8	1.70%



#### New Mexico Test positivity 7-Day Rolling Average, March 17, 2020-November 1, 2021



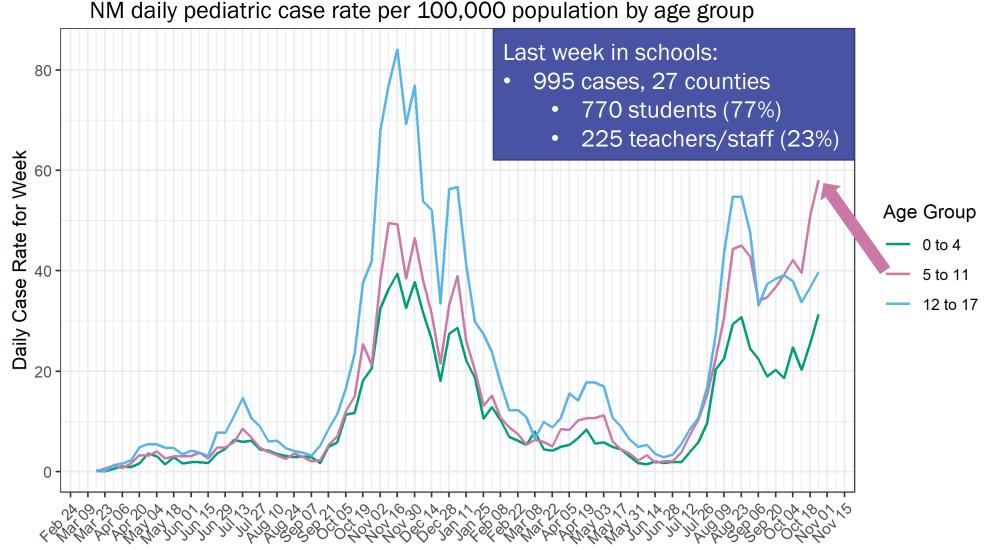
#### COVID-19 cases in NM children

Total number of pediatric cases (% of cases that are pediatric):

46,987 (16.8%)

Number of pediatric cases in the last week (% of cases in the last week that are pediatric):

1,693 (25.2%)





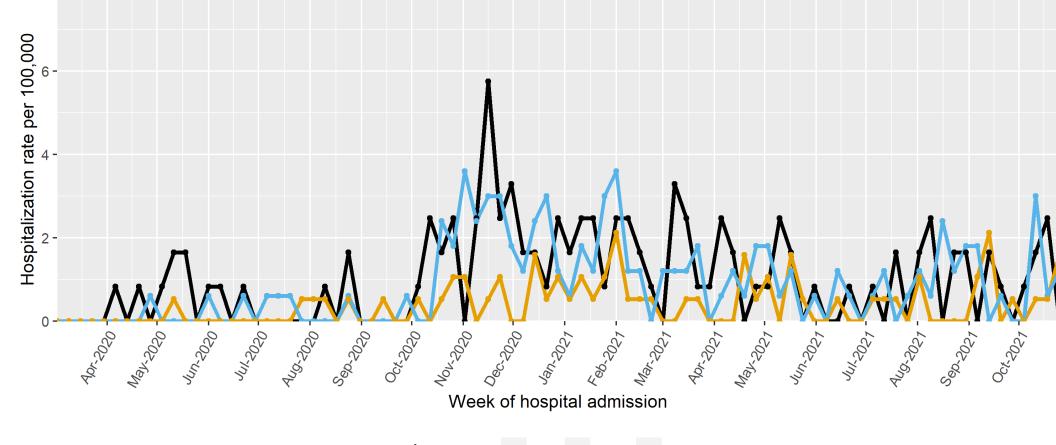
#### COVID-19 hospitalizations in NM children

NM pediatric hospitalizations per 100,000 population by age each week

Total pediatric hospitalizations: 299

Pediatric hospitalizations in the last week:

Total pediatric deaths:
5





Age group - 0-4 - 5-11 - 12-17



## NM COVID-19 Hospitalizations and Deaths

#### NM hospital capacity is in trouble

#### NM Medical Advisory Team Hospital Self-Evaluation Criteria

Delays in Care (limited to critical services)

Transfers (inability to transfer, transfer center active)

Triage and Allocation (full activation)

Emergency Department and Alternative Access Points (saturated access, active triage)

ICU (>100% utilization x multiple days)

Non-ICU (>100% utilization x multiple days)

Modeling (predicting demand>supply) \*Moved to red

Redeployment (insufficient staff to meet needs)

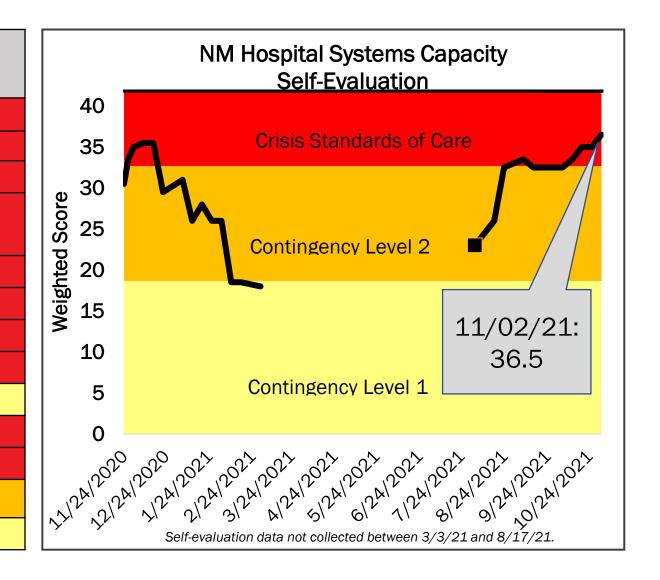
Sustainment (tiered staffing for exposed staff)

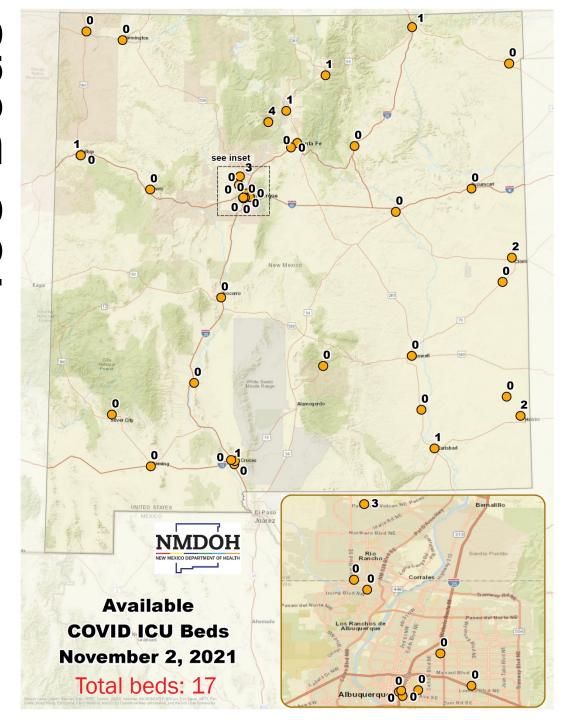
Capacity (insufficient staff to maintain patient care)

Ratios (unable to increase staff to patient ratios)

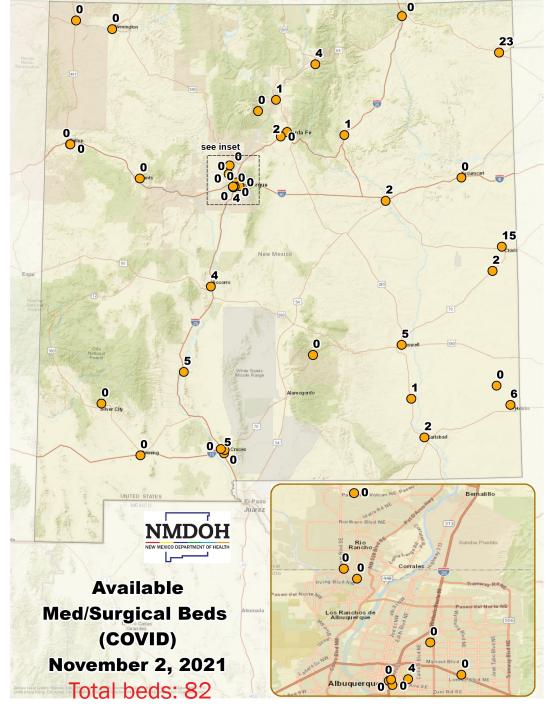
Acquisition (supply chain unreliable, limited interfacility sharing)

Management (able to reuse equipment/supplies)





# Beds Surgica Med/



### **Assistance for NM hospitals in Crisis Standards of Care**

- Current staffing support: 196 in NM
  - Alta Vista Regional Hospital (Las Vegas): 15
  - Carlsbad Medical Center (Carlsbad): 17
  - Eastern NM Medical Center (Roswell): 16
  - Gerald Champion Medical Center (Alamogordo): 17
  - Los Alamos Medical Center (Los Alamos): 4
  - Lovelace Medical Center and Heart Hospital (ABQ): 22
  - Memorial Medical Center (Las Cruces): 29
  - Mesilla Valley Hospital (Las Cruces): 14
  - Mimbres Memorial Hospital (Deming): 2
  - Mountain View Regional (Las Cruces): 19
  - San Juan Regional Medical Center (Farmington): 41
- Pending staffing support:
  - 36 DMAT for Farmington
  - 94 additional requested statewide
- 100% FEMA reimbursable



IICHELLE LUJAN GRISHAM

DAVID R. SCRASE, M.D. Acting Cabinet Secretary

PUBLIC HEALTH ORDER
NEW MEXICO DEPARTMENT OF HEALTH
ACTING SECRETARY DAVID R. SCRASE, M.D.

**OCTOBER 18, 2021** 

Public Health Emergency Order Regarding Crisis Care and Establishing the Credentialing and Approval of State Credentialed Physicians and Credentialed Advanced Practice Clinicians in Response to Medical Staff Shortages

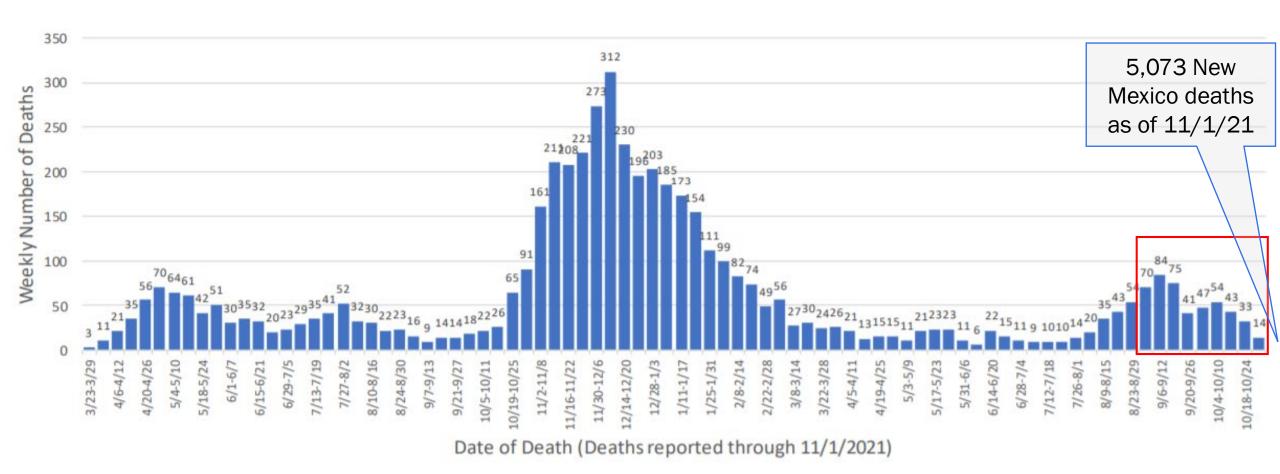
#### ORDER

WHEREAS, COVID-19 has been confirmed in New Mexico since March 11, 2020, when the New Mexico Department of Health ("NMDOH" or the "Department") confirmed the first cases of individuals infected with COVID-19 in New Mexico and additional cases have been confirmed each day since then;

WHEREAS, on March 11, 2020, because of the spread of COVID-19, Michelle Lujan Grisham, the Governor of the State of New Mexico, issued Executive Order 2020-004 declaring that a Public Health Emergency exists in New Mexico under the Public Health Emergency Response Act, and invoked her authority under the All Hazards Emergency Management Act;



## A plateau in COVID-19 deaths appears to be continuing



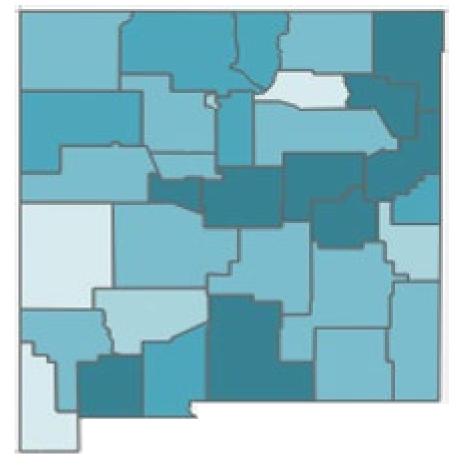


Mortality Report <a href="https://cv.nmhealth.org/epidemiology-reports/">https://cv.nmhealth.org/epidemiology-reports/</a>

#### FEMA NM Funeral Assistance Program

- FEMA has distributed over \$5M in assistance for 1,006 New Mexicans
  - Average of \$5,000 in aid per registrant
  - 1,682 people have registered for the program (35.2%)
  - FEMA has processed 1,040 applications
  - 1,006 were approved (97%) and 34 were rejected (mostly due to duplication of insurance benefits)
  - 642 applications are still being reviewed
- To apply: 844-684-6333 | TTY: 800-462-7585
  - Monday-Friday from 9am-9pm ET

Decedents Registered by NM County





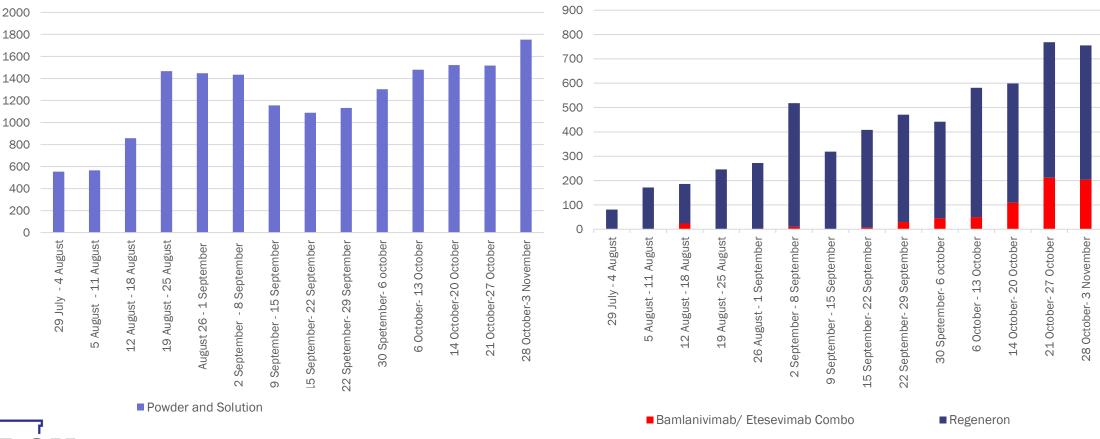


#### **COVID-19 Treatments**

## Inpatient and outpatient COVID-19 treatment rates continue to rise, reaching another record of 2,508 treatments given from October 28-November 3

Remdesivir (moderately ill, given in hospital)

mAbs (symptoms + >64, obese, OR one risk factor, given as outpatient)





#### mAbs provider spotlights

Below are the top outpatient mAbs providers from October 28-November 3. "Thank you!" to these facilities and all other NM mAbs providers:

- Presbyterian Healthcare Systems 103
- Gerald Champion Regional Medical Center 63
- Gallup Indian Medical Center 50
- San Juan Regional Medical Center 47
- Carlsbad Medical Center 43





## The pandemic is not over; New Mexicans still need to take precautions

- Get tested if you think you have COVID-19 or have been exposed to someone who is positive.
- If you have a COVID-19 positive test, symptoms and risk factors, seek out monoclonal antibody treatment.
- Be especially careful indoors no matter where you live in NM.

#### CASE COUNTS REMAIN TOO HIGH. WE ALL STILL MUST FIGHT THE VIRUS.

- Wash hands, clean surfaces, cough into tissue/elbow.
- Everyone mask up and maintain social distancing (minimum 6').
- Get needed preventive healthcare.
- Get vaccinated!



