



July 15, 2020

COVID-19 TOWN HALL



Board of Pharmacy Update

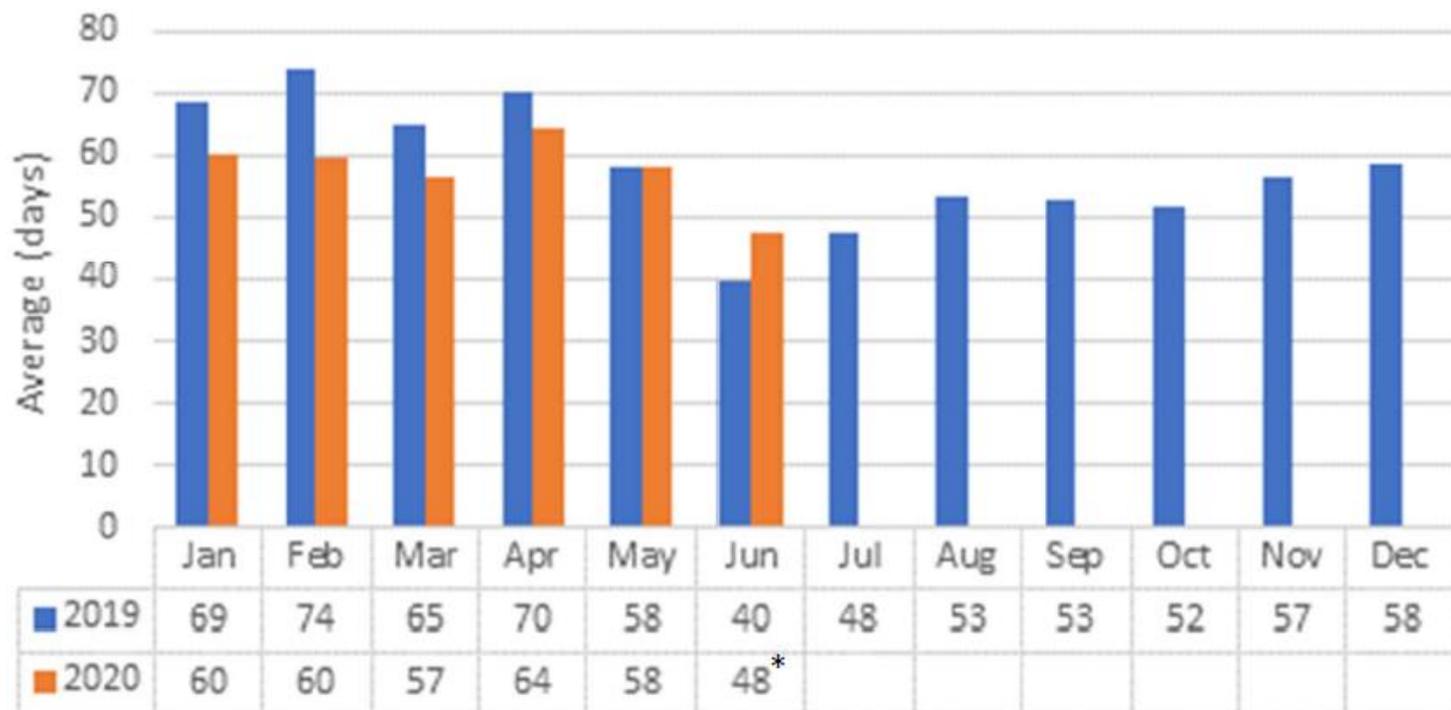
Kam Gandhi

Executive Director | AZ Board of Pharmacy

Due to the Health Emergency, the Board will no longer take walk-ins. Board staff will still be available via phone, email and by appointment. For office directory click <https://pharmacy.az.gov/node/5226>.

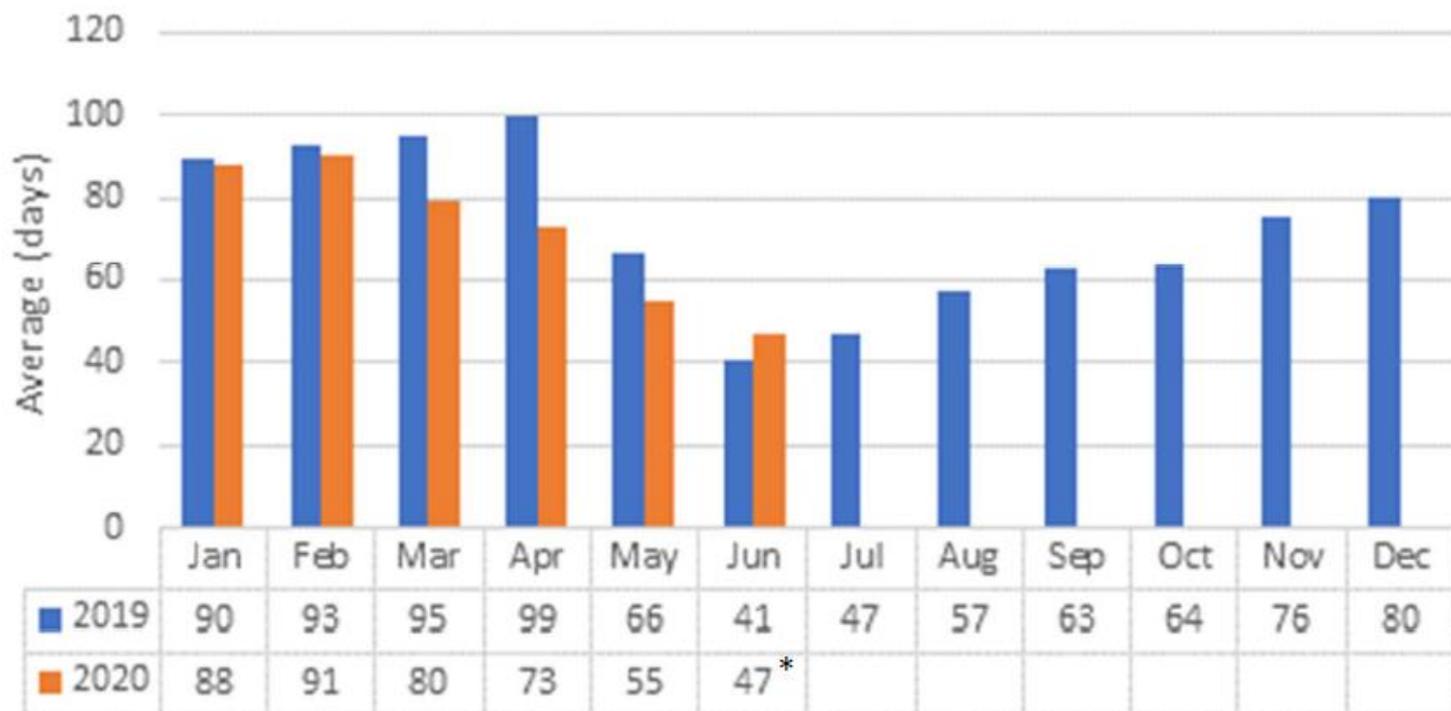
Thank you for your understanding.

Average Days From Application Submission to Exam Administration (MPJE)



*Through June 20, 2020

Average Days From Application Submission to Exam Administration (NAPLEX)



*Through June 20, 2020



State and National Updates

Kelly Fine

Executive Director | Arizona Pharmacy Association

Worldwide Cases



COVID-19 Dashboard by the Center for Systems Science and Engineering (CSSE) at Johns Hopkins University (JHU)



Total Confirmed

13,349,795

Confirmed Cases by
Country/Region/Sovereignty

3,431,574 US
1,926,824 Brazil
936,181 India
738,787 Russia
333,867 Peru
319,493 Chile
311,486 Mexico
298,292 South Africa
292,931 United Kingdom
262,173 Iran
256,619 Spain
255,769 Pakistan
243,344 Italy
237,803 Saudi Arabia



Cumulative Confirmed Cases

Active Cases

Incidence Rate

Case-Fatality Ratio

Testing Rate

Hospitalization Rate

188

countries/regions

Lancet Inf Dis Article: [Here](#). Mobile Version: [Here](#).

Lead by JHU CSSE. Technical Support: [Esri Living Atlas team](#) and [JHU APL](#). Financial Support: [JHU](#) and [NSF](#). Resource support: [Slack](#), [Github](#) and [AWS](#). Click [here](#) to donate to the CSSE dashboard team, and other JHU COVID-19 Research Efforts. [FAQ](#). Read more in this [blog](#). [Contact US](#).

Last Updated at (M/D/YYYY)
7/15/2020, 5:17:19 AM

Global Deaths

578,628

136,468 deaths
US

74,133 deaths
Brazil

45,053 deaths
United Kingdom

36,327 deaths
Mexico

34,984 deaths
Italy

30,032 deaths
France

28,409 deaths

Global Deaths

US State Level

Deaths, Recovered

32,408 deaths, 71,692 recovered
New York US

15,582 deaths, 31,318 recovered
New Jersey US

8,340 deaths, 94,347 recovered
Massachusetts US

7,419 deaths, recovered
Illinois US

7,250 deaths, recovered
California US

6,931 deaths, 74,436 recovered
Pennsylvania US

6,326 deaths, 53,867 recovered

US Deaths, Recovered



Confirmed

Logarithmic

Daily Cases

National Cases



Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

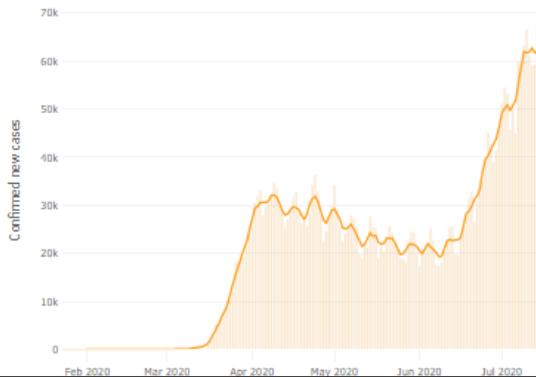
TOTAL CASES
3,355,457
58,858 New Cases*

TOTAL DEATHS
135,235
351 New Deaths*

US

New cases confirmed each day (5-day-average) ▲ UP

The first case of COVID-19 in US was reported 174 days ago on 1/21/2020. Since then, the country has reported 3,431,574 cases, and 136,466 deaths.



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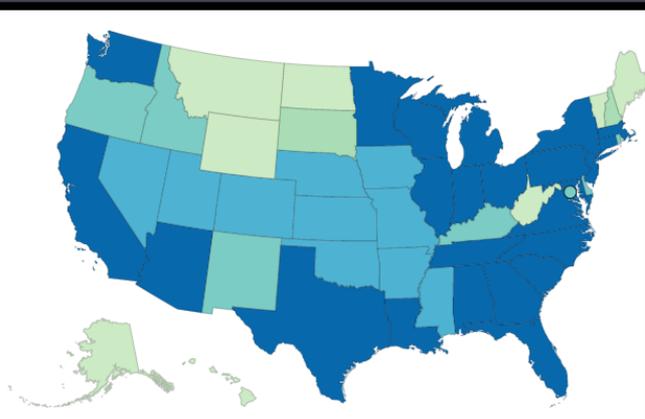
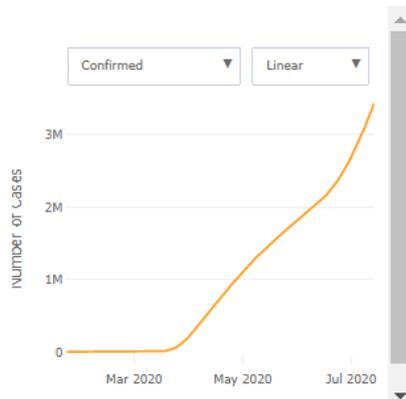
CORONAVIRUS
RESOURCE CENTER

US

Yesterday's data (7/15/2020)

NEW CASES: **67,417** | DEATHS: **900**

The first case of COVID-19 in US was reported 174 days ago on 1/21/2020. Yesterday, the country reported 67,417 new confirmed cases and 900 deaths.



AS GU MH FM MP PW PR VI

Reported Cases

- 0 to 1,000
- 1,001 to 5,000
- 5,001 to 10,000
- 10,001 to 20,000
- 20,001 to 40,000
- 40,001 or more

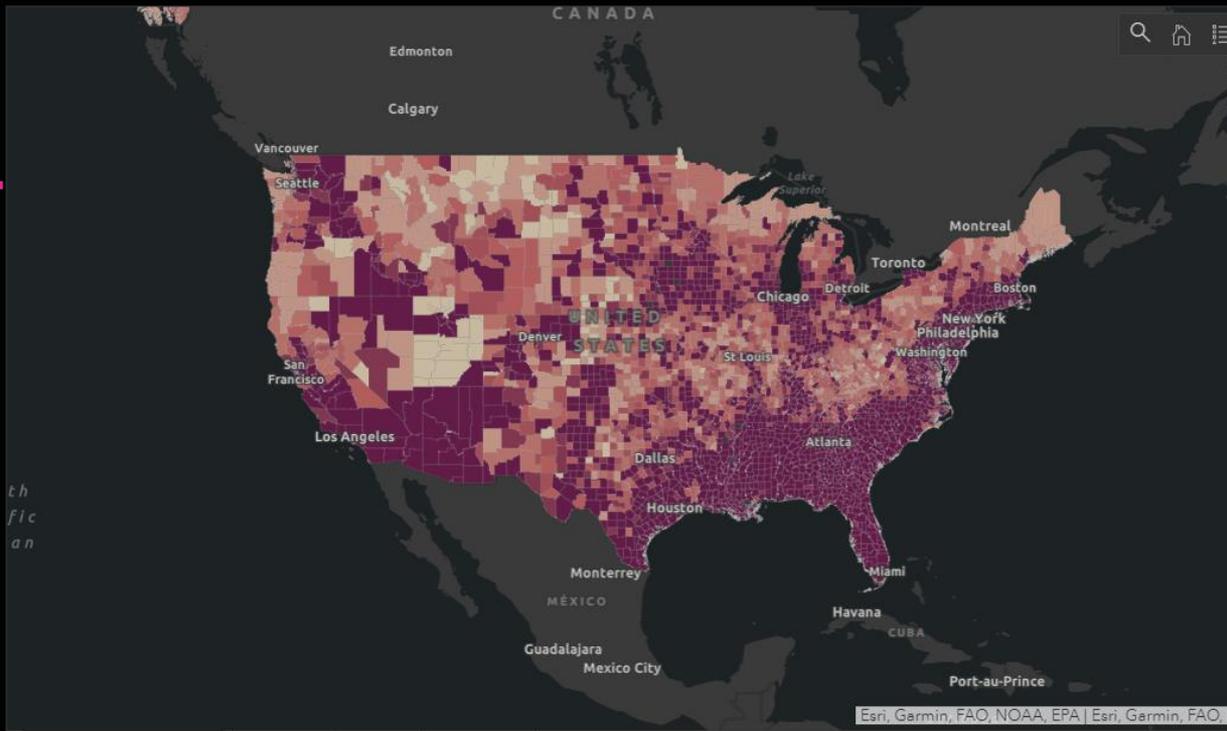
US Cases by County

JOHNS HOPKINS UNIVERSITY & MEDICINE | CORONAVIRUS RESOURCE CENTER

Total Confirmed
3,431,744
in the US

Top 50 Confirmed Cases by County

- 141,576 confirmed Los Angeles
- 96,186 confirmed Cook
- 84,217 confirmed Maricopa
- 69,003 confirmed Miami-Dade
- 65,071 confirmed Queens
- 60,204 confirmed Kings
- 49,027 confirmed Harris
- 48,482 confirmed Bronx
- 42,423 confirmed Nassau
- 42,214 confirmed Suffolk
- 35,214 confirmed Dallas
- 35,204 confirmed Westchester
- 32,014 confirmed



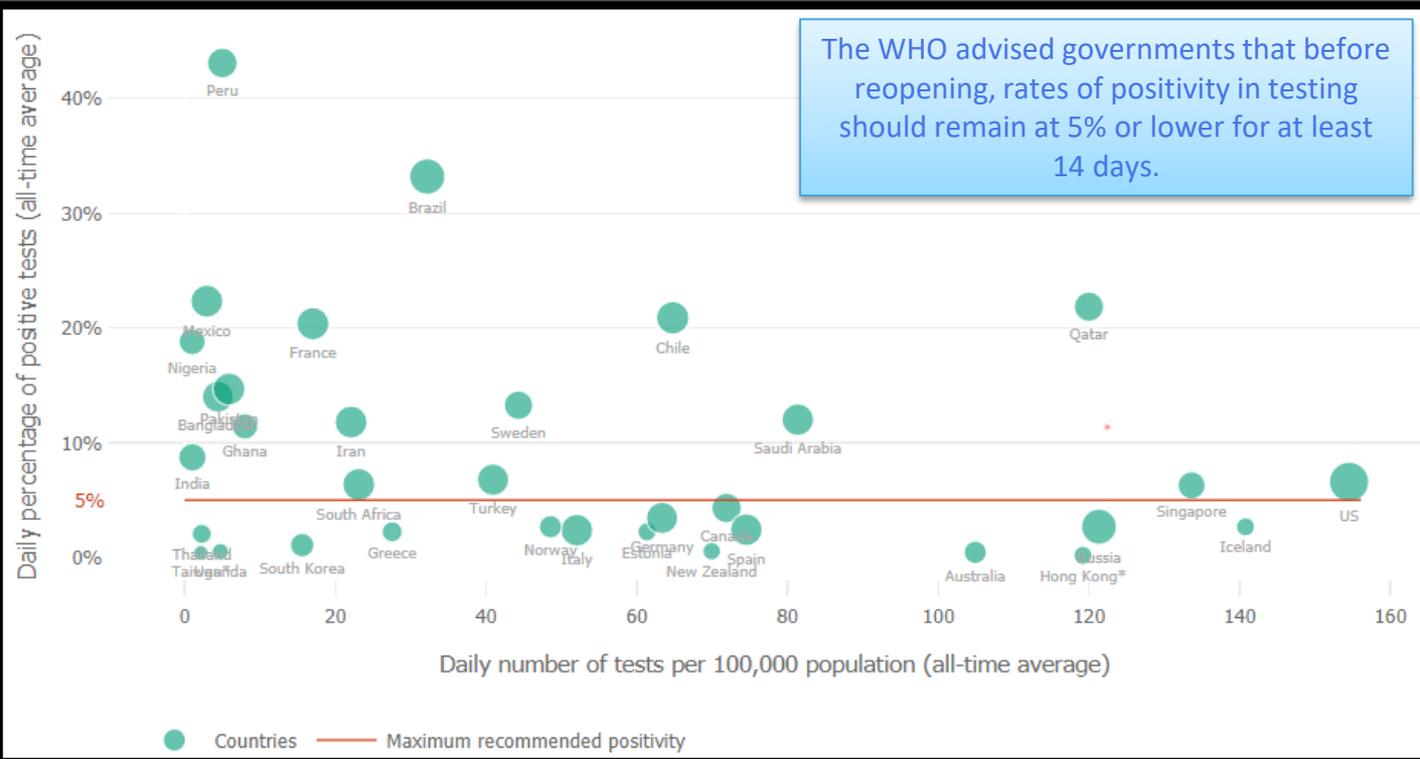
Confirmed by Population | Confirmed | Deaths | Fatality Rate

Confirmed per US State (Deaths)

- 403,175 New York (32,408)
- 346,211 California (7,250)
- 291,629 Florida (4,409)
- 279,577 Texas (3,362)
- 175,915 New Jersey (15,582)
- 156,638 Illinois (7,419)
- 128,097 Arizona (2,337)
- 123,963 Georgia (3,054)
- 112,130 Massachusetts (8,340)
- 101,266 Pennsylvania (6,931)
- 90,000 North Carolina (1,571)
- 82,042 Louisiana (3,445)
- 77,864 Michigan (6,326)
- 74,260 Maryland (3,334)
- 72,443 Virginia (1,977)
- 67,995 Ohio (3,069)
- 66,788 Tennessee (767)
- 60,389 South Carolina (993)
- 57,255 Alabama (1,164)
- 52,685 Indiana (2,775)
- 47,530 Connecticut (4,372)
- 43,170 Minnesota (1,548)
- 42,304 Washington (1,404)
- 37,906 Wisconsin (826)



International Comparison of Positivity Rates and Tests Per Capita



COUNTRY/ REGION	DAILY POSITIVITY	DAILY CONFIRMED CASES
Peru	43.10%	681
Brazil	33.20%	4,700
Mexico	22.34%	1,528
Qatar	21.86%	603
Chile	20.89%	1,824
France	20.37%	1,636
Nigeria	18.81%	192
Pakistan	14.69%	1,454
Bangladesh	14.01%	1,059
Sweden	13.27%	449
Saudi Arabia	12.01%	1,341
Iran	11.80%	1,492
Ghana	11.42%	151
India	8.73%	308
Turkey	6.78%	1,240
US	6.58%	18,967
South Africa	6.36%	1,537
Singapore	6.28%	282
Canada	4.31%	639
Germany	3.44%	1,203
Russia	2.68%	4,207

Which U.S. States Meet WHO Recommended Testing Criteria?

States that meet positivity recommendations: 18

STATE	PERCENTAGE OF POSITIVE TESTS
-------	------------------------------

Vermont	0.78%
Connecticut	0.81%
Maine	0.86%
New York	1.12%
New Jersey	1.26%
District of Columbia	1.60%
New Hampshire	1.89%
Hawaii	2.05%
Alaska	2.19%
Massachusetts	2.51%

States above recommended positivity: 34

STATE	PERCENTAGE OF POSITIVE TESTS
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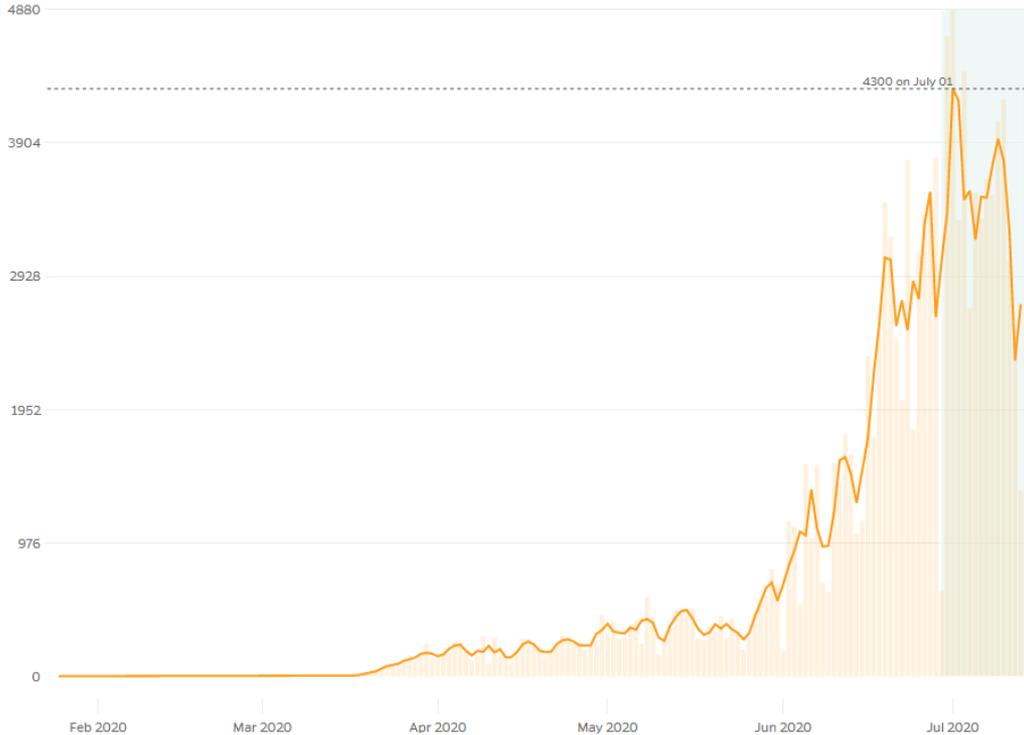
Puerto Rico	100.00%
Arizona	24.70%
Florida	18.71%
South Carolina	18.06%
Texas	17.08%
Alabama	16.94%
Georgia	15.50%
Idaho	15.41%
Mississippi	15.41%
Nevada	13.37%

The WHO advised governments that before reopening, rates of positivity in testing should remain at 5% or lower for at least 14 days.

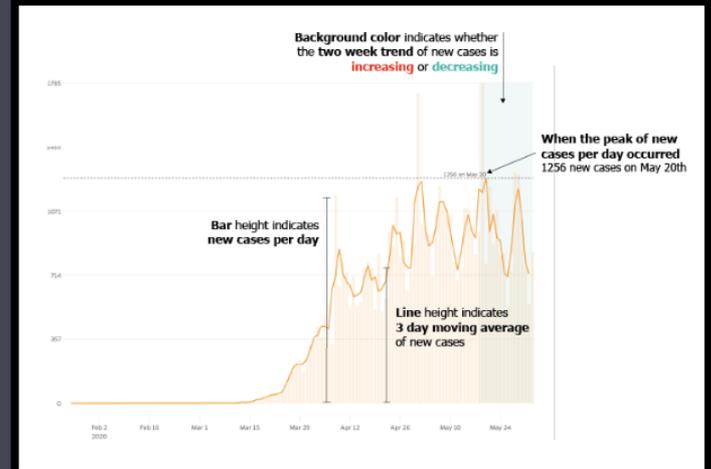
AZ: Daily Confirmed New Cases

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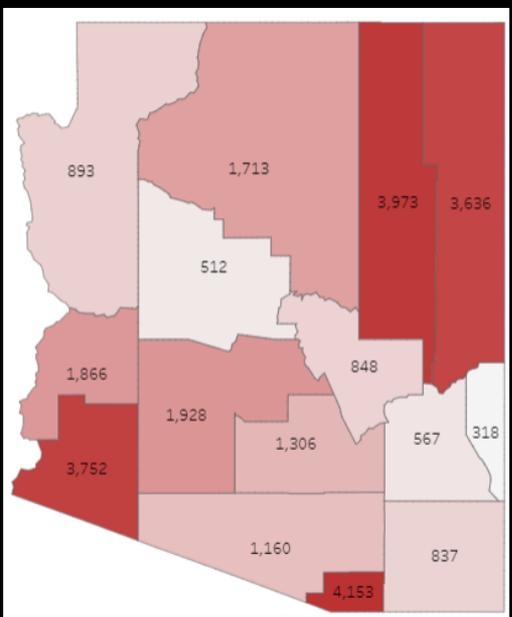


Federal guidelines advise that states wait until they experience a downward trajectory of documented cases within a 14-day period before proceeding to a phased opening. In the state-specific view of the graph, this two-week period is highlighted in **orange** if cases are trending upward, or **green** if they are trending down.



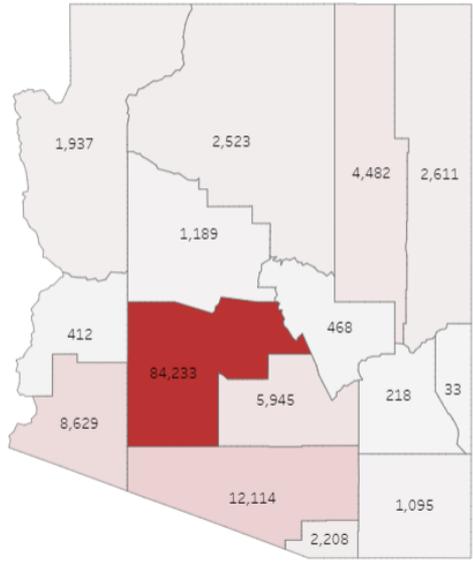


Rate per 100,000



Show case counts or population rates in the map below?

Select a county to filter the other numbers.
 Deaths will not be shown for counties with fewer than three deaths.



Number of Cases 128,097	Number of Deaths 2,337	Number of COVID-19 Tests 920,641
Number of New Cases reported today* 4,273	Number of New Deaths reported today* 92	Number of New Tests reported today* 20,647
Rate of cases, per 100,000 population 1,781.8	Rate of fatalities, per 100,000 population 32.51	Total Percent Positive** 11.9%
Total COVID-19 PCR Tests 721,191	New PCR Tests reported today* 19,488	PCR Percent Positive** 14.2%
Total COVID-19 Serology Tests 199,450	New Serology Tests reported today* 1,159	Serology Percent Positive** 3.7%

Demographics



ARIZONA DEPARTMENT OF HEALTH SERVICES

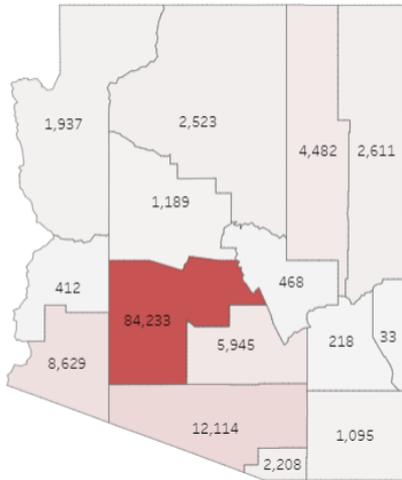
Health and Wellness for All Arizonans

Number of Cases
128,097

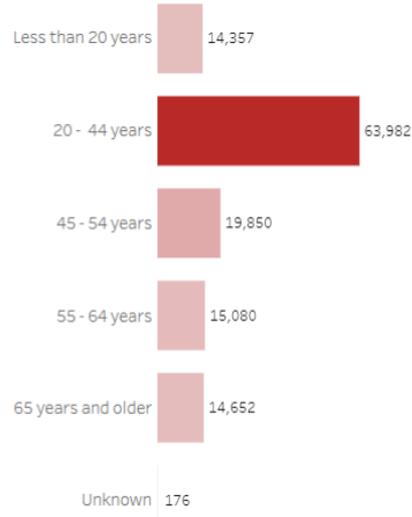
Hover over the icon to get more information on the data this dashboard.

Select a county to filter the other graphs.

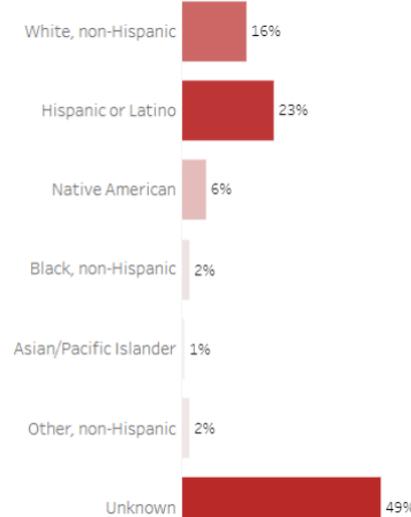
Graphs will not be displayed for counties with fewer than 10 cases.



COVID-19 Cases by Age Group



COVID-19 Cases by Race/Ethnicity



COVID-19 Cases by Gender

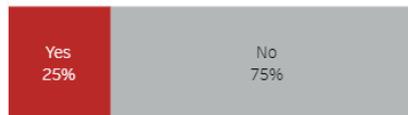


Chronic medical condition



High-risk

(65+ years OR 1+ chronic medical condition)



Date	Age	# Cases	%
6/17/20	20-44y	17,891	46%
	65+y	5,779	15%
6/24/20	20-44y	27,943	48%
	65+y	7,561	13%
7/1/20	20-44y	39,029	49%
	65+y	9,570	12%
7/8/20	20-44y	52,576	50%
	65+y	12,072	11%
7/15/20	<20y	14,357	11%
	20-44y	63,982	50%
	45-54y	19,850	15%
	55-64y	15,080	12%
	65+y	14,652	10%



COVID-19 Deaths (total)

2,337

New COVID-19 Deaths Reported Today

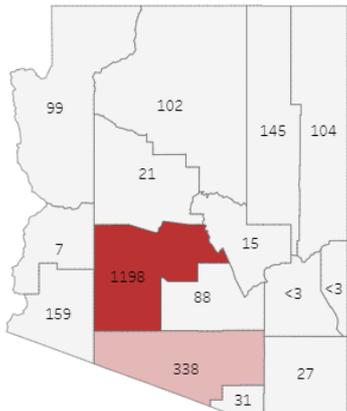
92

Hover over the icon to get more information on the data in this dashboard.

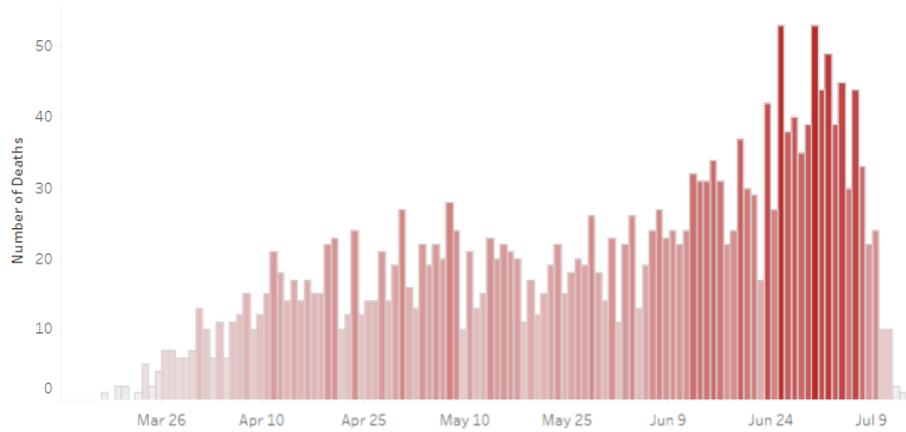
Date	Age	# Deaths	%
6/17/20	20-44Y 65+y	62 920	5% 75%
6/24/20	20-44Y 65+y	72 1,044	5% 75%
7/1/20	20-44Y 65+y	91 1,209	6% 74%
7/8/20	20-44Y 55-64Y 65+y	110 269 1,411	6% 14% 73%
7/15/20	20-44Y 45-54Y 55-64Y 65+y	135 155 327 1,711	6% 7% 14% 73%

COVID-19 Deaths by County

Data will not be shown for counties with fewer than three deaths.



COVID-19 Deaths by Date of Death

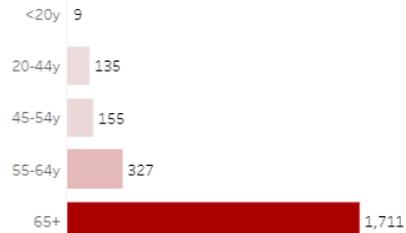


Recent deaths may not be reported yet.

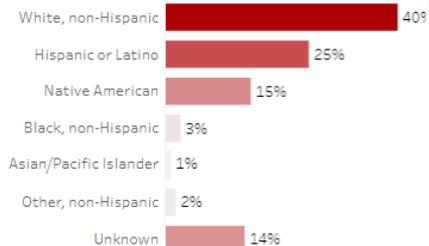
COVID-19 Deaths by Gender



COVID-19 Deaths by Age Group



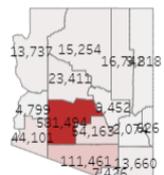
COVID-19 Deaths by Race/Ethnicity



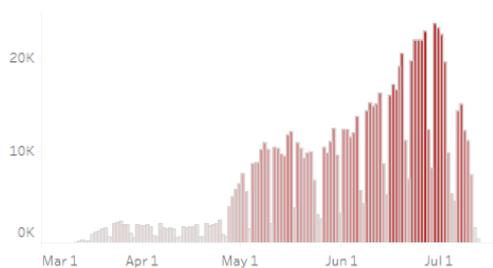
Laboratory Testing

All tests completed for COVID-19 920,641	All tests reported yesterday in Arizona 20,647	Total % Positive COVID-19 All Tests 11.9%
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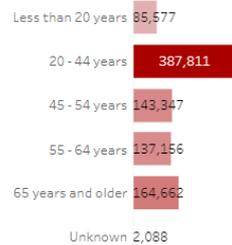
All tests by county
Select a county to filter the data.



All tests by date of collection



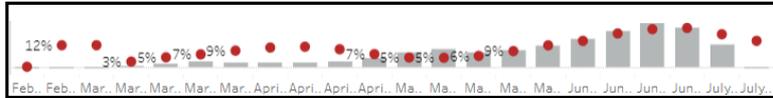
All Testing by Age Group



Date	Total % Positive	PCR % Positive	Sero % Positive
6/17/20	7.1%	8.7%	3.1%
6/24/20	8.6%	10.5%	3.0%
7/1/20	9.9%	12%	3.2%
7/8/20	11.3%	13.6%	3.4%
7/15/20	11.9%	14.2%	3.7%

COVID-19 tests completed and percent positive by week
Percent positive is defined as number of people with a positive test result, out of all people with COVID-19 testing completed in AZ.

Total % Positive COVID-19 PCR Tests 14.2%
--



Total % Positive COVID-19 Serology Tests 3.7%
--



21%

State ↑ Arizona ↓	New Cases ⓘ ↑ New daily cases +4,273 new	Tests per 1,000 people ↑ Daily Tests 1.8 tests per 1,000	Percent Positive ⓘ ↑ Daily % positive 24.7% positive
	Weekly trend THIS WEEK ↓ LAST WEEK ↑	Weekly trend THIS WEEK → LAST WEEK →	Above threshold? THIS WEEK ↑ LAST WEEK ↑

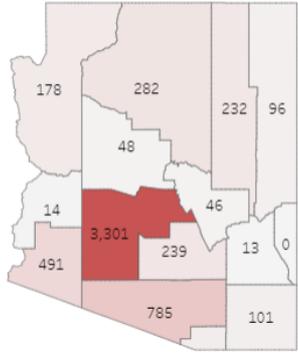
Hospitalizations



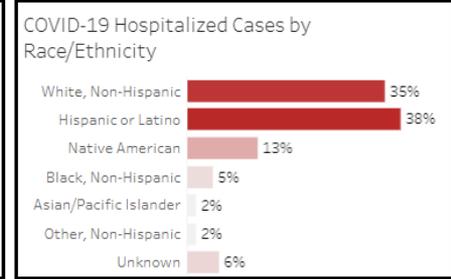
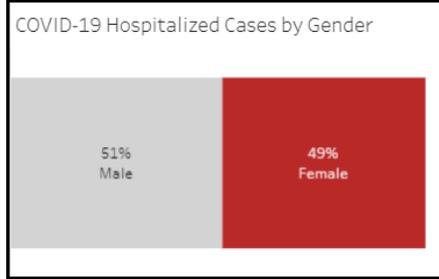
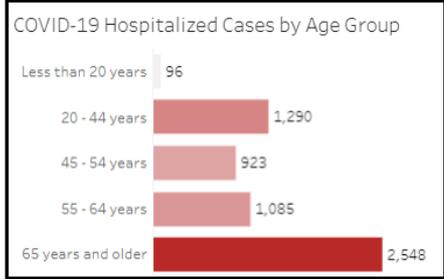
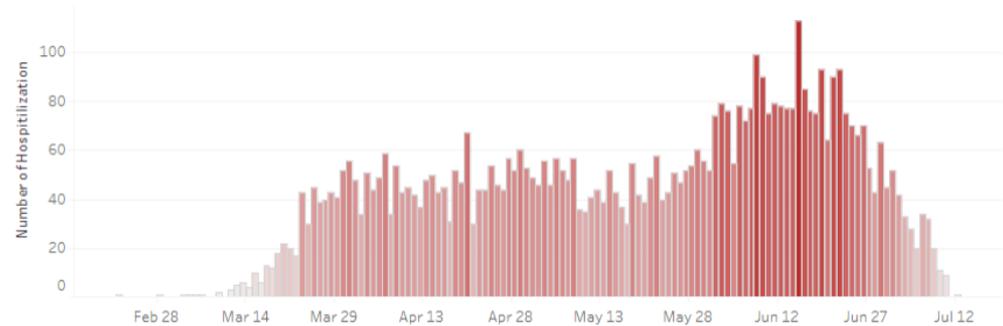
Date	Total # COVID Cases In Hospital	% Cases
6/17/20	3,808	10%
6/24/20	4,250	7%
7/1/20	4,736	6%
7/8/20	5,272	5%
7/15/20	5,942	5%

Number of Cases Hospitalized
5,942

Percent of Cases Hospitalized
5%



Number of COVID-19 Cases that are Hospitalized by Date of Hospitalization

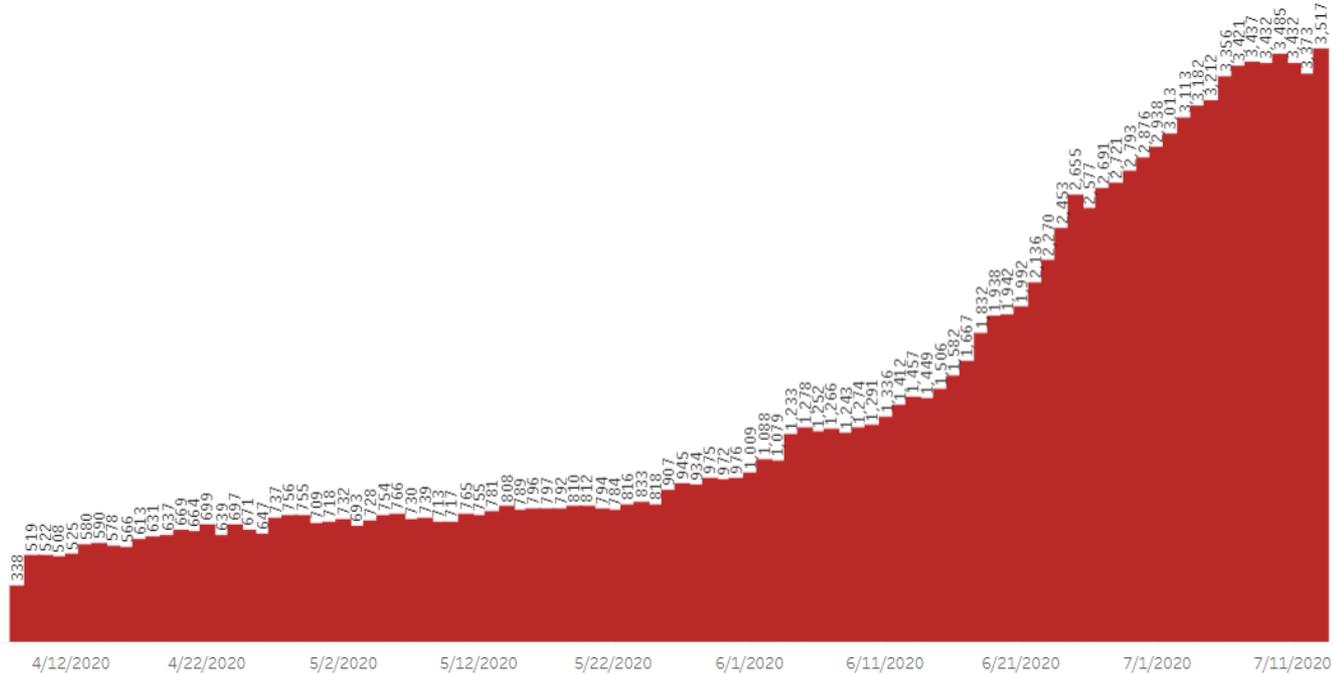


Inpatient Bed Usage Due to COVID-19



Number of Positive or Suspected **Inpatient COVID-19 Patients**

Hover over the icon to get more information on the data in this dashboard.



Date	Total (in use %)	# COVID
6/15/20	6,231 (81%)	1,506
6/22/20	6,469 (83%)	2,136
6/29/20	6,488 (85%)	2,793
7/6/20	6,472 (82%)	3,356
7/13/20	6,721 (85%)	3,517

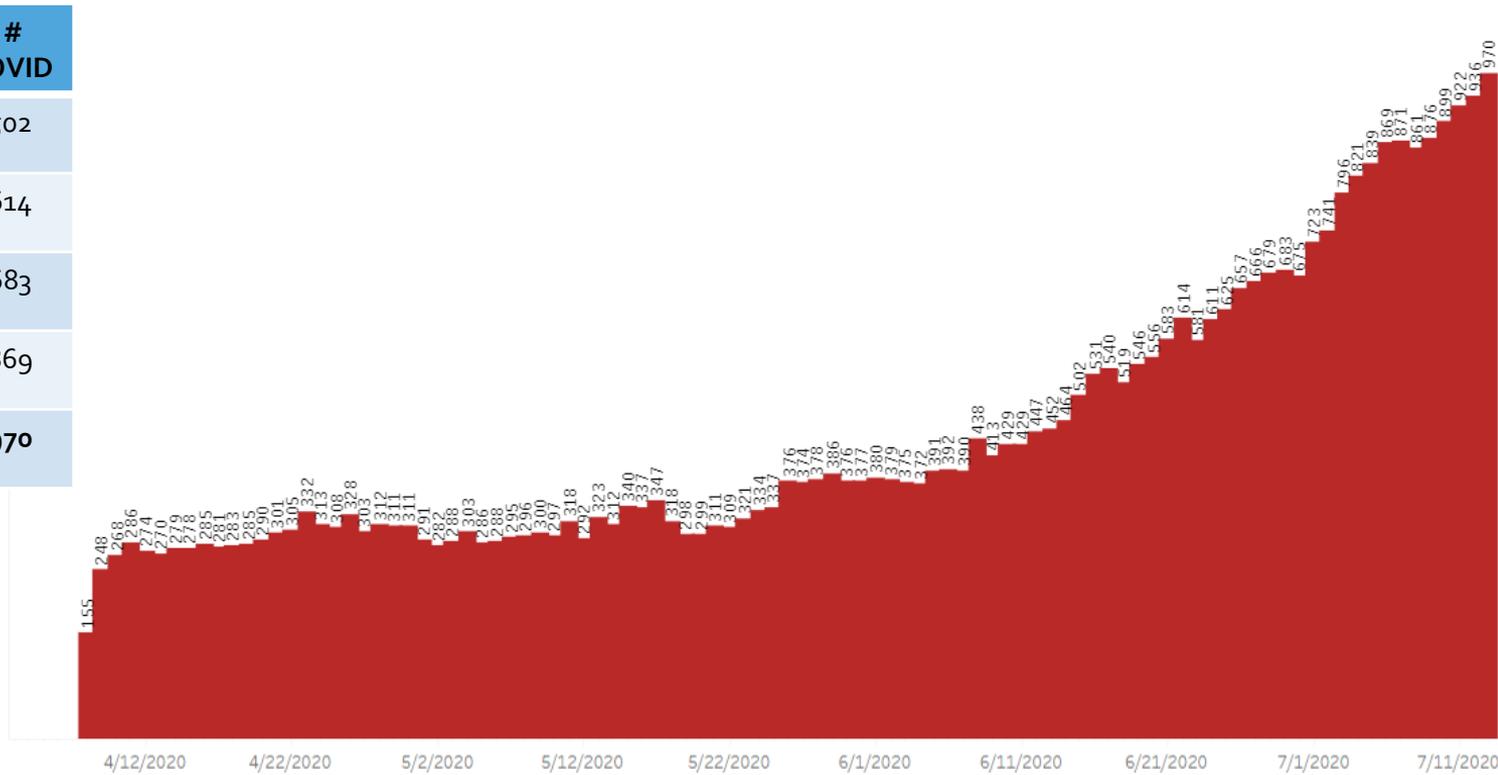
ICU Beds in Use Due to COVID-19



Number of **Intensive Care Unit (ICU) Beds in Use** by Positive or Suspected COVID-19 Patients

Hover over the icon to get more information on the data in this dashboard.

Date	Total ICU (in use%)	# COVID
6/15/20	1,307 (80%)	502
6/22/20	1,412 (84%)	614
6/29/20	1,435 (86%)	683
7/6/20	1,481 (90%)	869
7/13/20	1,498 (88%)	970



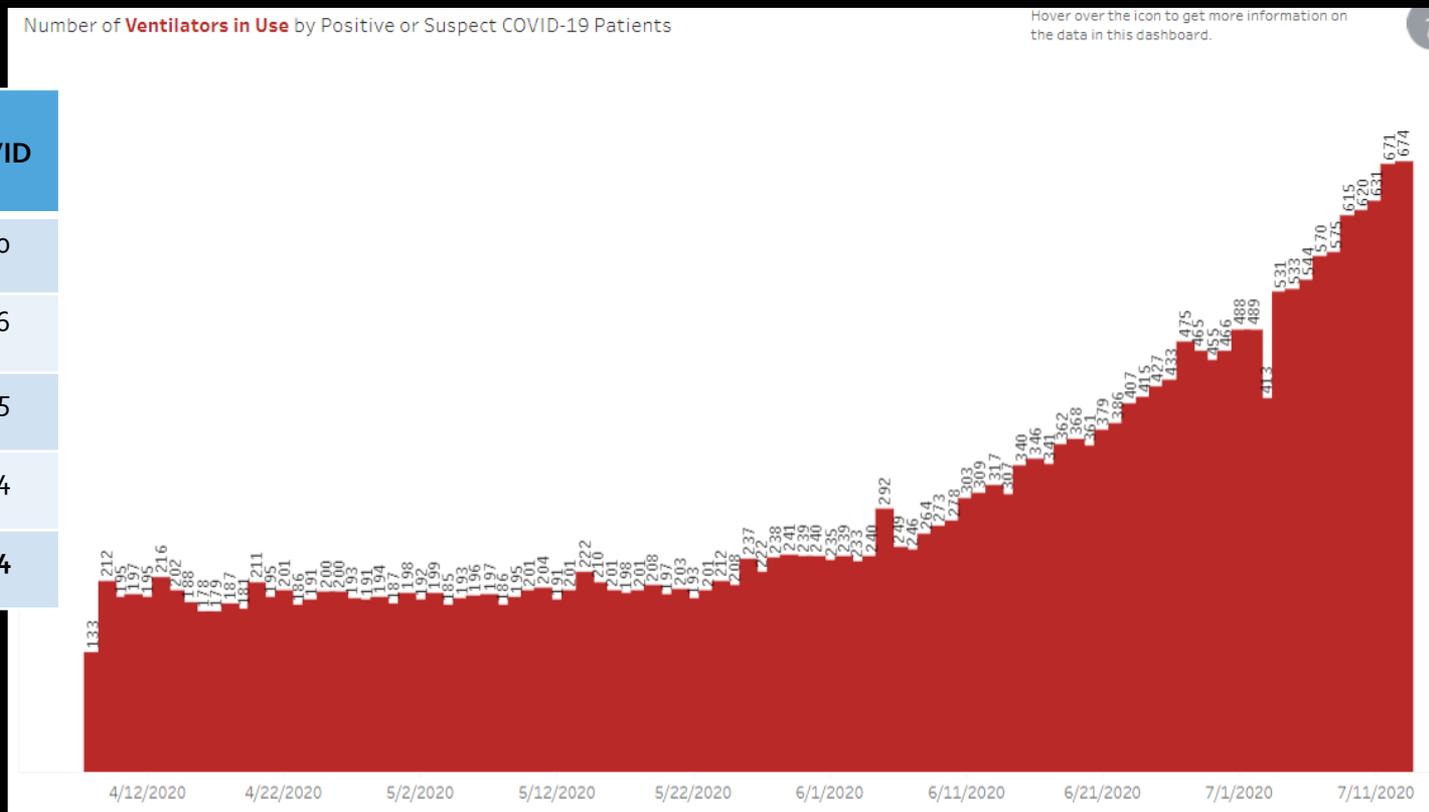
Ventilator Usage Due to COVID-19



Number of **Ventilators in Use** by Positive or Suspect COVID-19 Patients

Hover over the icon to get more information on the data in this dashboard.

Date	Total Ventilators (in use%)	# COVID
6/15/20	707 (38%)	340
6/22/20	716 (41%)	386
6/29/20	773 (45%)	455
7/6/20	895 (51%)	544
7/15/200	996 (52%)	674





Healthcare Facility Guidance for COVID-19 (Updated 7/8/20)

2. Infection Control and Personal Protective Equipment Guidance

Universal Use of Personal Protective Equipment

Due to the level of community transmission in Maricopa County, healthcare providers are more likely to encounter asymptomatic or pre-symptomatic patients with COVID-19. If COVID-19 is not suspected in a patient presenting for care (based on symptom and exposure history), healthcare providers should follow [Standard Precautions](#) (and [Transmission-Based Precautions](#), if required based on the suspected diagnosis). They should also:

- **Wear a medical-grade face mask at all times** while in the healthcare facility.
- **Wear eye protection in addition to their face mask** to ensure the eyes, nose, and mouth are all protected from splashes and sprays of infectious materials from others.

Use of Personal Protective Equipment When Caring for a Patient with Suspected or Confirmed COVID-19

For Healthcare related questions, please call our 24/7 Operations Desk: 602-506-6767

#MaskUpAZ



STAY HEALTHY. | RETURN SMARTER. | RETURN STRONGER.

ASU Modeling Partnership

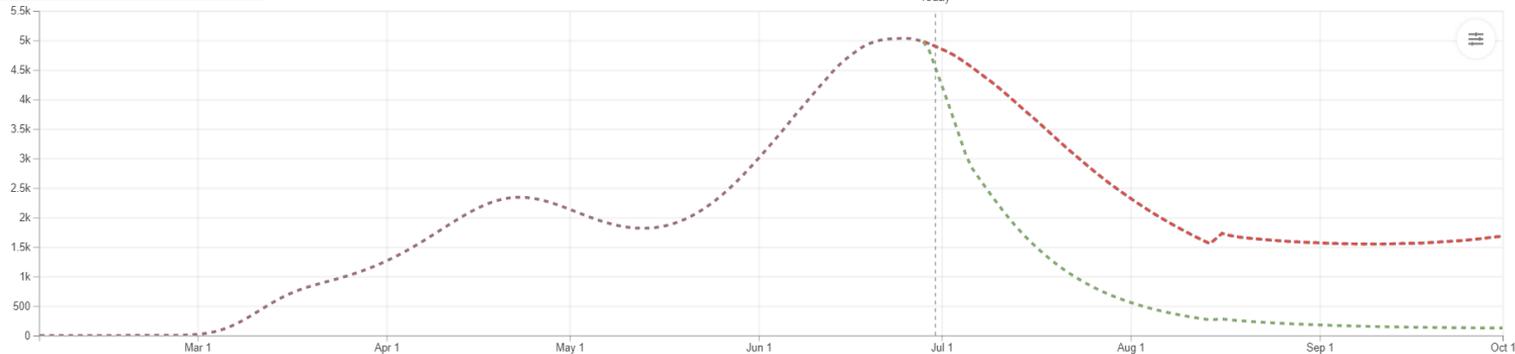


- MCDPH is working with an ASU modeling team
- ASU estimates that the increase in cases **following the expiration of the stay-at-home order was 20-25%**, and began 2 weeks after the stay-at-home order expired
- Based on current data, there is a signal that there **might be up to an 18% decrease** after the mask order went into effect (overlaps with re-closing gyms, bars, etc.)
- **Bottom line:** some good news, but we aren't sure if this will be enough to get $R_0 < 1$
- **Important note:** have not yet seen a change in hospital capacity or deaths – should expect to see a 2-3 week lag time for both measures

Daily infections and testing

Estimated Infections Confirmed Infections Tests

Scenario Projection X Easing X Masks X



Institute for Health Metrics and Evaluation

Effective Reproduction Number : R_t

Arizona ▾

[Tweet](#) [Share](#)

Current R_t **1.02** Cases **123,822** Tests **702,397**

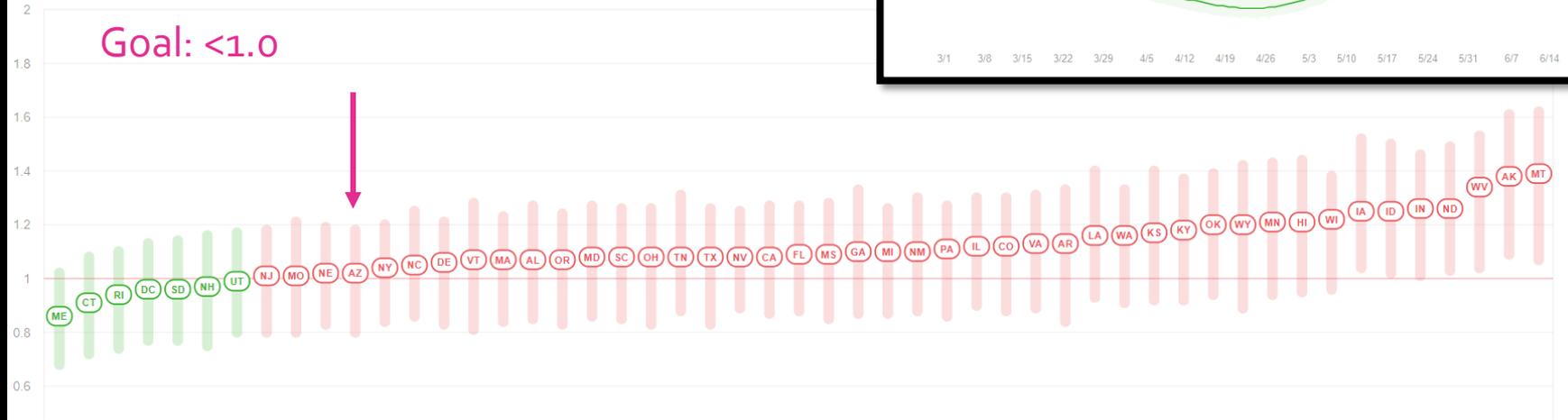
Effective Reproduction Rate · R_t

R_t is the average number of people who become infected by an infectious person. If it's above 1.0, COVID-19 will spread quickly. If it's below 1.0, infections will slow. [Learn More](#)



Latest 2 Weeks Ago 1 Month Ago 2 Months Ago 3 Months Ago

Goal: <1.0





July 9th Actions

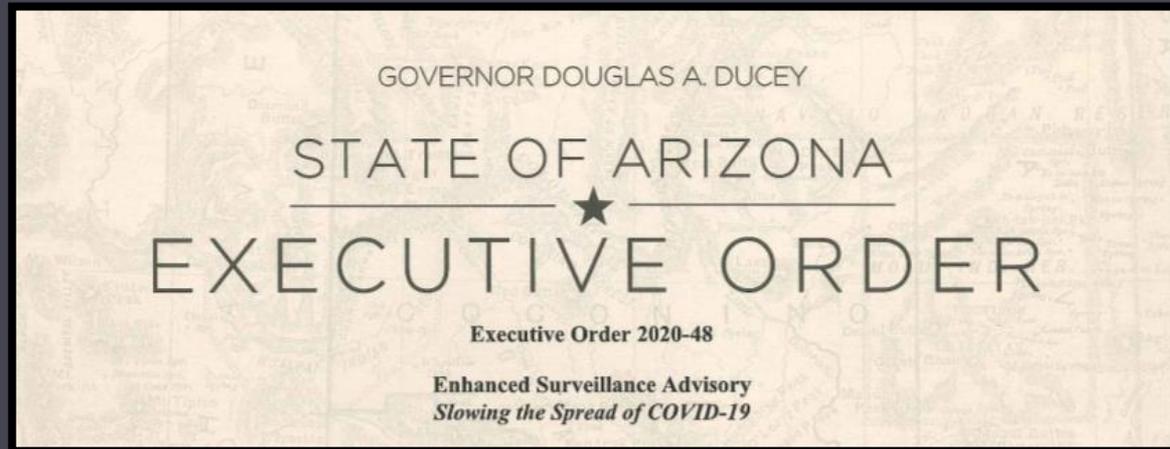
- Issued [EO 2020-47](#): Reduces Restaurant Capacity to less than 50%
- **ADHS is partnering with the CDC and HHS to offer 5,000 free COVID-19 tests per day at sites in Maryvale and South Phoenix. (12 days of surge testing)**
- [ADHS is partnering with ASU](#) to provide saliva-based COVID-19 testing to Arizonans. The first drive-through site was held on Saturday, July 11th.
- [ADHS is also partnering with Sonora Quest Laboratories and Euroimmun/PerkinElmer](#) to expand processing capabilities of COVID-19 diagnostic tests. Under this partnership, Sonora Quest expects to increase processing capacity to 35,000 diagnostic tests per day by the end of July, and up to 60,000 tests per day by the end of August.



July 9th Actions

Issued EO: 2020-48 Enhanced Surveillance Advisory

- Arizona will offer support to staff up to 20% of licensed beds and nursing resources for hospitals that participate in the Arizona Surge Line. The staffing will be administered by the Arizona Surge Line and applications are currently being accepted. As part of these efforts, Governor Ducey issued an Executive Order on enhanced surveillance.



2. This Enhanced Surveillance Advisory supersedes reporting requirements set forth in Executive Orders 2020-13, 2020-22(4), 2020-23, 2020-30(10) and 2020-37 but all other provisions of these orders are renewed and remain in effect for the duration of this order.

3. Pursuant to the Enhanced Surveillance Advisory and A.R.S. §§ 36-782(B)(1) and (4), 36-783(A), (D) and (F), and 36-787(A), all licensed hospitals as defined in Arizona Administrative Code (“A.A.C.”) R9-10-101, excluding Special Hospitals only providing psychiatric services, shall report through EMResource or alternative form to the Arizona Department of Health Services every twenty-four hours:

- A line list of all COVID-19 confirmed and suspect patients containing name, date of birth, gender, race/ethnicity, hospital admission date;
- If they are operating in conventional, contingency, or crisis care; and
- The number of non-essential surgeries performed per day.

4. Pursuant to the Enhanced Surveillance Advisory and A.R.S. §§ 36-782(B)(1) and (4), 36-783(A), (D) and (F), and 36-787(A), all Nursing Care Institutions as defined in A.R.S. § 36-401(34), Specialty Hospitals providing Long Term Acute Care as defined in A.A.C. R9-10-101(216), Hospice Inpatient Facilities as defined in A.A.C. R9-10-101(108), Behavioral Health Inpatient Facilities as defined in A.A.C. R9-10-101(31), Assisted Living Centers as defined in A.R.S. § 36-401(8), Intermediate Care Facilities for Individuals with Intellectual Disabilities (ICF-IID) as defined by A.R.S. § 36-401(29) Medical Group Homes for the Individuals with Developmental Disabilities as defined by A.R.S. § 36-401(29), Home Health Agencies as defined by A.A.C. R9-10-101(104), and Recovery Care Centers as defined in A.R.S. § 36-448.51 shall report through the Post Acute Care Capacity Tracker (PACCT) or alternative form to the Arizona Department of Health Services every twenty-four hours:

- Number of COVID-19 positive residents requiring isolation;
- Ability to accept new COVID-19 admissions that day;
- Current admission criteria related to COVID-19;
- Number of beds available; and
- Number of beds available to new admissions with active or previous COVID-19.

5. All licensed hospitals as defined in A.A.C. R9-10-101, excluding Special Hospitals only providing psychiatric services, shall update their plans to ensure capability to increase their intensive care unit and medical surgical bed capacity by 50% as required by Executive Order 2020-16 by July 17, 2020 consistent with the following:

- A.A.C. R9-10-203(C)(5);
- A.A.C. R9-10-204(B)(1)(e);
- A.A.C. R9-10-214(C)(4); and
- A.A.C. R9-10-232.

6. All licensed hospitals as defined in A.A.C. R9-10-101, shall develop and implement plans to ensure sufficient staffing levels to staff every licensed and proposed surge intensive care unit and medical surgical bed by July 17, 2020. Licensed hospitals shall attest to the Arizona Department of Health Services through an approved method that they meet the requirements of this section.

7. A licensed hospital as defined in A.A.C. R9-10-101, excluding Special Hospitals only providing psychiatric services, shall report through EMResource or some other approved method the following to the Arizona Department of Health Services within one week of this Executive Order:

- Number of current licensed med-surg beds;
- Number of current licensed ICU beds;
- Number of additional identified ICU beds pursuant to Executive Order 2020-16;
- Number of additional identified med surg beds pursuant to Executive Order 2020-16;
- Number of additional med-surg beds pursuant to this order; and
- Number of additional ICU beds pursuant to this order.

8. A licensed hospital as defined in A.A.C. R9-10-101 shall identify and report the name and contact information of an assigned liaison to ADHS to facilitate Quality Check(s) of EMResource data to ensure reporting that is accurate and in line with the intent of previous Executive Orders by July 13, 2020. Requests for quality checks must be accommodated with the ADHS within 72 hours of the original request. Facilities shall also allow representatives of the Arizona Department of Health Services onsite to validate reported data.



9. All Nursing Care Institutions as defined in A.R.S. § 36-401(34), Specialty Hospitals providing Long Term Acute Care as defined in A.A.C. R9-10-101(216), Hospice Inpatient Facilities as defined in A.A.C. R9-10-101(108), Behavioral Health Inpatient Facilities as defined in A.A.C. R9-10-101(31), Assisted Living Centers as defined in A.R.S. § 36-401(8), Intermediate Care Facilities for Individuals with Intellectual Disabilities (ICF-IID) as defined by A.R.S. § 36-401(29) Medical Group Homes for the Individuals with Developmental Disabilities as defined by A.R.S. § 36-401(29), Home Health Agencies as defined by A.A.C. R9-10-101(104), and Recovery Care Centers as defined in A.R.S. § 36-448.51 shall:
 - a. Update the Post Acute Care Capacity Tracker (PACCT) for potential participation in interfacility transfer of patients with suspected or confirmed COVID-19 outside of their healthcare system;
 - b. Accept and transfer patients as directed by the Arizona Surge Line, when clinically appropriate and resources allow;
 - c. Create internal protocols to complete the bed placement within thirty minutes; and
 - d. Electronically update bed and ventilator status in a format and frequency specified by the Arizona Department of Health Services.
10. The Arizona Department of Health Services shall develop admission and transfer criteria to ensure the patients are safely discharged from a licensed acute care hospital as defined in A.A.C. R9-10-101 and admitted or readmitted to a Nursing Care Institutions as defined in A.R.S. § 36-401(34), Specialty Hospitals providing Long Term Acute Care as defined in A.A.C. R9-10-101(216), Hospice Inpatient Facilities as defined in A.A.C. R9-10-101(108), Behavioral Health Inpatient Facilities as defined in A.A.C. R9-10-101(31), Assisted Living Centers as defined in A.R.S. § 36-401(8), Intermediate Care Facilities for Individuals with Intellectual Disabilities (ICF-IID) as defined by A.R.S. § 36-401(29) Medical Group Homes for the Individuals with Developmental Disabilities as defined by A.R.S. § 36-401(29), Home Health Agencies as defined by A.A.C. R9-10-101(104), and Recovery Care Centers as defined in A.R.S. § 36-448.51.

11. The Arizona Department of Insurance, in conjunction with the Arizona Department of Health Services, shall require that all insurers regulated by the State cover COVID-19 transfer and treatment to and from all hospitals, healthcare institutions, or alternate care sites designated by the Arizona Department of Health Services at in-network rates without regard to whether the facility is in-network if the patient's transfer is facilitated by the Arizona Surge Line. Transfer and treatment shall be covered on the basis of admission date, and in-network coverage for treatment shall remain in place for the duration of a patient's admission facilitated by the Arizona Surge Line, including in the event that the COVID-19 Declaration of Public Health Emergency is terminated prior to patient discharge.
12. The Arizona Department of Insurance, in conjunction with the Arizona Department of Health Services, shall require that all insurers regulated by the State approve COVID-19 discharges to a post acute healthcare institution or alternate care site facilitated by the Arizona Surge Line within 24 hours of determination of transfer placement.
13. A licensed hospital as defined in A.A.C. R9-10-101 that provides pediatric services as defined in A.A.C. R9-10-201(29) shall accept admissions for patients up to 26 years of age, with the exception of labor and delivery admissions.
14. Counties, within 72 hours of notice from a healthcare institution, will appoint a Public Fiduciary to provide guardianship, conservatorship, and decedent services for vulnerable adults when no other person, agency or corporation is qualified and able to serve. The Public Fiduciary will assist with the discharge and admission of that vulnerable adult to the appropriate healthcare institution or discharge environment within 3 days.

WHAT SHOULD I DO WHILE I WAIT FOR MY TEST RESULTS?



Isolate

Remain in home isolation until 10 days since your symptoms started **AND** 3 days after your fever is gone and your symptoms have improved.

If you have never had symptoms, you should remain in home isolation until 10 days have passed since your test was collected

[Maricopa.Gov/Home IsolationGuide](https://www.maricopa.gov/COVIDPositive)



Participate

Help Public Health slow the spread of COVID-19 by completing a secure form at:

[Maricopa.Gov/COVIDPositive](https://www.maricopa.gov/COVIDPositive)

The information you provide will help us notify contacts of exposures so they do not pass it to others.



Communicate

Notify your friends and family members who might have been exposed (starting 48 hours before your first symptoms) that you are getting tested for COVID-19.

WHAT HAPPENS IF I TEST POSITIVE?

If you provide a phone number at the time of your test, you will be contacted by Maricopa County Department of Public Health via an automated call and text message.

This call and text will provide you with 3 things.



A reminder to complete the secure form that will help Public Health notify contacts and prevent spread to others



A phone number for a hotline with medical professionals who can answer your questions



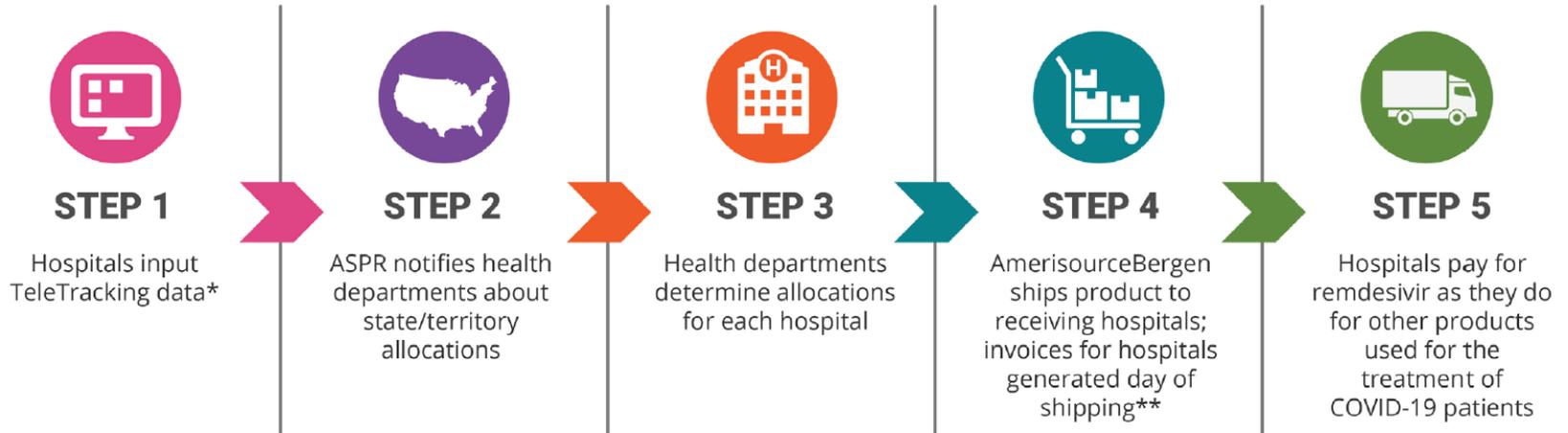
A webpage where you can verify the text, phone number, and link are from Public Health

This call and text is the first contact you will receive from Public Health.

If you are identified to be at high risk for severe disease, you will also get a phone call from a Public Health investigator who will learn more about your situation, answer your questions and provide you with more information on how to take care of yourself and protect those around you.

Remdesivir Updates

Allocation & Distribution of Remdesivir: A Five-step Process



**Data input likely to occur every other Monday, beginning Monday, July 6*

***Shipments likely to occur every other Monday, beginning the week of Monday, July 13*



NIH launches clinical trials network to test COVID-19 vaccines and other prevention tools

MISSION

To conduct Phase 3 vaccine and monoclonal antibody efficacy studies for the prevention of COVID-19



[What is a Clinical Study?](#)

Learn about the different stages of clinical studies and see a list of active vaccine and antibody studies.



[What to Expect When You Volunteer](#)

Before, during, and after the trial, we are here to answer any questions you have.

Interested in volunteering for a COVID-19 Prevention Clinical Study?

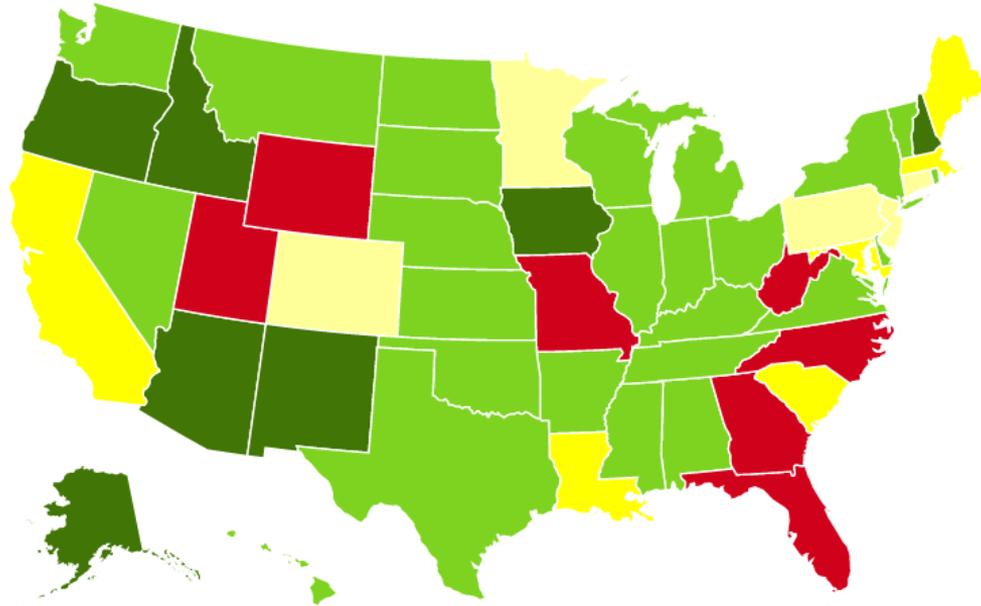
Selecting the button below will take you to the CoVPN Volunteer Screening Registry.

[Volunteer Now!](#)

Arizona Health Alert Network

- Arizona Poison Control Centers have reported an increase in the number of methanol-related poisonings from hand sanitizers by ingestion and skin exposure.
- The major toxic effects of methanol do not show until methanol is broken down in the body, which may be delayed for 12-24 hours after exposure. These effects can include: drowsiness, headache, vomiting, abdominal pain, visual disturbances, and blurred vision. Consumers who have been exposed to hand sanitizer containing methanol should seek immediate medical care.
- If a patient presents with the aforementioned symptoms and has history of exposure to alcohol-based hand sanitizers, Arizona providers should:
- Provide immediate treatment, which is critical for potential reversal of toxic effects of methanol poisoning; Immediately call the Poison Control Center at (800) 222-1222.

COVID-19 Vaccines



COVID-19 Vaccine By State

-  All vaccines (silent/FDA authorized)/
State Authorized
-  All vaccines (silent/FDA authorized)/
Prescriber Authorized
-  All vaccines/Reference to CDC/
ACIP State Authorized
-  All vaccines/Reference to CDC/
ACIP Prescriber Authorized
-  Cannot administer COVID even if
ACIP Without Emergency Order

Disclaimer

States who allow COVID vaccine by individual prescription only were listed as red "cannot administer."
Lower ages/authority may exist if under prescribers' authority (individual prescription or protocol).

Source

NASPA review of state statutes/regulations as of 6/30/2020. Additional authority may be given under state's executive orders. We will update this map monthly.



Content Updated
July 2020



Live Training Webinars:

- July 17th 1pm: <https://uits-arizona.zoom.us/j/93903986494?pwd=YnRvUVZ3bVRLY1U4cW8wbONkVU1MUT09>
 - Password: 271684
 - Meeting ID: 939 0398 6494
 - One tap mobile
 - +16699006833,,93903986494# US (San Jose)
 - +12532158782,,93903986494# US (Tacoma)
- July 17th 3pm: <https://uits-arizona.zoom.us/j/99787150598?pwd=aUUwRGkzMGYwc0tlU2hxQU9pcHFNQT09>
 - Password: 290252
 - Meeting ID: 997 8715 0598
 - One tap mobile
 - +13462487799,,99787150598# US (Houston)
 - +16699006833,,99787150598# US (San Jose)

Note: These will be recorded and made available after the webinar



June 23, 2020

Arizona Health Care Cost Containment System Pharmacy Network Update

Effective Date: July 1, 2020	
BIN: 001553	PCN: ASHLINE

Effective July 1, 2020, OptumRx will begin processing retail pharmacy claims for Arizona Health Care Cost Containment System members for over the counter nicotine replacement therapy (NRT) smoking cessation products facilitated by the Arizona Smokers' Helpline (ASHLine) as approved by the State of Arizona agency.

- The ASHLine will provide the retail pharmacy with the script via fax and the retail pharmacy can submit the electronic pharmacy claim to OptumRx using the BIN and PCN ID above.
- ASHLine clients are eligible to receive a one-time per year, two-week supply of NRT include AHCCCS beneficiaries, clients with Medicare and the uninsured.
- Pregnant/postpartum clients will be eligible to receive unlimited two-week supplies of NRT but **only** during the pregnant/postpartum window (while pregnant and nine-months post-delivery).
- NRT will be provided to eligible clients in the form of gum (2 mg or 4 mg box), lozenge (2 mg or 4 mg box) or patch (7 mg, 14 mg or 21 mg box).
- Reimbursement for these products will be at the pharmacy contracted rate with OptumRx.

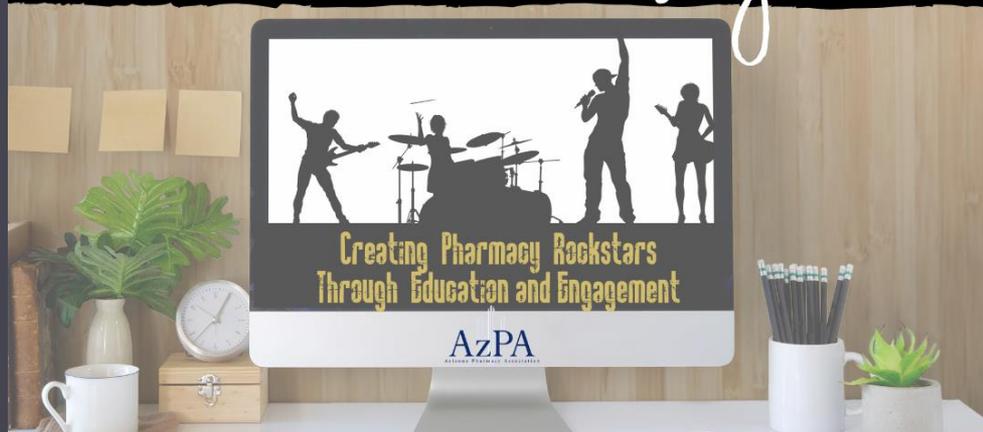
Should you have any questions or require assistance, please contact the OptumRx Pharmacy Help Desk at (855)-577-6310 (24 hours a day, 7 days a week).

AZPA 2020 ANNUAL CONVENTION

OCTOBER 2 - 4, 2020

~~PHOENIX, AZ~~

anywhere!



Questions?