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.
State and National Updates

Kelly Fine
Executive Director | Arizona Pharmacy Association
Renewal of Determination That A Public Health Emergency Exists

As a result of the continued consequences of Coronavirus Disease 2019 (COVID-19) pandemic, on this date and after consultation with public health officials as necessary, I, Alex M. Azar II, Secretary of Health and Human Services, pursuant to the authority vested in me under section 319 of the Public Health Service Act, do hereby renew, effective July 25, 2020, my January 31, 2020, determination that I previously renewed on April 21, 2020, that a public health emergency exists and has existed since January 27, 2020, nationwide.

July 23, 2020

__________________________
Date

__________________________
Alex M. Azar II
Worldwide Cases

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

Total Confirmed
16,765,322

Confirmed Cases by Country/Region/Sovereignty
4,361,013 US
2,483,191 Brazil
1,531,669 India
827,455 Russia
459,761 South Africa
402,697 Mexico
395,005 Peru
349,800 Chile
302,295 United Kingdom
298,909 Iran
280,610 Spain
276,288 Pakistan

Global Deaths
661,012

US State Level
Deaths, Recovered
32,653 deaths, 72,813 recovered
15,825 deaths, 32,313 recovered
8,679 deaths, recovered
8,551 deaths, 96,452 recovered
7,638 deaths, recovered

Global Confirmed Cases
188 countries/regions

Last Updated 7/29/2020, 6:10:25 AM
The first case of COVID-19 in US was reported 188 days ago on 1/21/2020. Since then, the country has reported 4,351,997 cases, and 149,256 deaths.
Deaths by Jurisdiction

This map shows COVID-19 cases reported by U.S. states, the District of Columbia, New York City, and other U.S.-affiliated jurisdictions. Hover over the maps to see the number of deaths reported in each jurisdiction. To go to a jurisdiction’s health department website, click on the jurisdiction on the map.

Reported Deaths

- 0 to 100
- 101 to 1,000
- 1,001 to 5,000
- 5,001 or more

Arizona
Confirmed deaths: 3,304
Daily confirmed new cases (3-day moving average)

How to use this graphic:
Click on a state to see more detail.

Line shows 3-day moving average of new cases per day in this state. Dot corresponds to most recent day.

The greener the background, the bigger the downward trend of new cases in this state.

The redder the background, the bigger the upward trend of new cases in this state.
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.
ARIZONA DEPARTMENT OF HEALTH SERVICES
Health and Wellness for All Arizonans

Number of Cases: 165,934
Number of Deaths: 3,408
Number of COVID-19 Tests: 1,112,825

Number of New Cases reported today*: 2,107
Number of New Deaths reported today*: 104
Number of New Tests reported today*: 13,143

Rate of cases, per 100,000 population: 2,308.2
Rate of fatalities, per 100,000 population: 47.41
Total Percent Positive**: 12.7%

Total COVID-19 PCR Tests: 890,931
New PCR Tests reported today*: 12,598
PCR Percent Positive**: 14.6%

Total COVID-19 Serology Tests: 221,894
New Serology Tests reported today*: 545
Serology Percent Positive**: 4.9%
Same trends as in past few weeks. 50% of cases are in the (20-44) year-old age group.

<table>
<thead>
<tr>
<th>County</th>
<th>Total Cases</th>
<th>Percent of State's Cases</th>
<th>Cases per 100,000</th>
<th>Total Deaths</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maricopa</td>
<td>109,988</td>
<td>67.1%</td>
<td>2,452</td>
<td>1,807</td>
</tr>
<tr>
<td>Pima</td>
<td>15,109</td>
<td>9.2%</td>
<td>1,443</td>
<td>418</td>
</tr>
<tr>
<td>Yuma</td>
<td>10,434</td>
<td>6.4%</td>
<td>4,881</td>
<td>221</td>
</tr>
<tr>
<td>Pinal</td>
<td>7,561</td>
<td>4.6%</td>
<td>1,634</td>
<td>123</td>
</tr>
<tr>
<td>Navajo</td>
<td>5,079</td>
<td>3.1%</td>
<td>4,579</td>
<td>178</td>
</tr>
<tr>
<td>Apache</td>
<td>2,930</td>
<td>1.8%</td>
<td>4,076</td>
<td>128</td>
</tr>
<tr>
<td>Cochise</td>
<td>2,870</td>
<td>1.8%</td>
<td>2,000</td>
<td>112</td>
</tr>
<tr>
<td>Mohave</td>
<td>2,725</td>
<td>1.7%</td>
<td>1,284</td>
<td>136</td>
</tr>
<tr>
<td>Santa Cruz</td>
<td>2,535</td>
<td>1.5%</td>
<td>5,452</td>
<td>49</td>
</tr>
<tr>
<td>Yavapai</td>
<td>1,599</td>
<td>1%</td>
<td>680</td>
<td>54</td>
</tr>
<tr>
<td>Cochise</td>
<td>1,399</td>
<td>0.9%</td>
<td>1,111</td>
<td>42</td>
</tr>
<tr>
<td>Gila</td>
<td>724</td>
<td>0.4%</td>
<td>1,340</td>
<td>21</td>
</tr>
<tr>
<td>La Paz</td>
<td>466</td>
<td>0.3%</td>
<td>2,208</td>
<td>&lt;20</td>
</tr>
<tr>
<td>Graham</td>
<td>396</td>
<td>0.2%</td>
<td>1,020</td>
<td>&lt;20</td>
</tr>
<tr>
<td>Greenlee</td>
<td>54</td>
<td>0.0%</td>
<td>569</td>
<td>&lt;20</td>
</tr>
</tbody>
</table>
Congregate Settings with Positive COVID-19 Cases

Number of Congregate Settings with Confirmed COVID-19 Cases

804

Setting Type

- Assisted Living: 291
- Other: 154
- Long-Term Care Facility: 147
- Rehab Facility: 60
- Workplace: 41
- Prison/Jail/Detention Center: 40
- Hospital: 23
- Shelter: 13
- Private Setting (Residential): 12
- Hospice: 8
- Child/Daycare: 6
- Dialysis Clinic: 4
- College/University: 2
- Outpatient/clinic: 2
- Religious Facility: 1

Congregate Setting with Confirmed COVID-19 Cases by Week

Date that is used for week is the date the outbreak was reported to public health

- 3/22: 12
- 3/29: 30
- 4/12: 27
- 4/19: 54
- 4/26: 38
- 5/3: 40
- 5/10: 45
- 5/17: 45
- 5/24: 29
- 6/7: 48
- 6/14: 49
- 6/21: 38
- 6/28: 62
- 7/5/1: 63
- 7/12: 53
- 7/19: 74
- 7/26: 53
- 8/2: 36
- 8/9: 8
Which U.S. States Meet WHO Recommended Testing Criteria?

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

<table>
<thead>
<tr>
<th>States that meet positivity recommendations: 19</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>STATE</strong></td>
</tr>
<tr>
<td>----------</td>
</tr>
<tr>
<td>Vermont</td>
</tr>
<tr>
<td>Maine</td>
</tr>
<tr>
<td>New York</td>
</tr>
<tr>
<td>Connect</td>
</tr>
<tr>
<td>New Jersey</td>
</tr>
<tr>
<td>New Hampshire</td>
</tr>
<tr>
<td>District of Columbia</td>
</tr>
<tr>
<td>Alaska</td>
</tr>
<tr>
<td>Michigan</td>
</tr>
<tr>
<td>Massachusetts</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>States above recommended positivity: 33</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>STATE</strong></td>
</tr>
<tr>
<td>----------</td>
</tr>
<tr>
<td>Mississippi</td>
</tr>
<tr>
<td>Arizona</td>
</tr>
<tr>
<td>Florida</td>
</tr>
<tr>
<td>Alabama</td>
</tr>
<tr>
<td>Idaho</td>
</tr>
<tr>
<td>Kansas</td>
</tr>
<tr>
<td>South Carolina</td>
</tr>
<tr>
<td>Nevada</td>
</tr>
<tr>
<td>Georgia</td>
</tr>
<tr>
<td>Texas</td>
</tr>
</tbody>
</table>
## Laboratory Testing

<table>
<thead>
<tr>
<th>Date</th>
<th>Total % Positive</th>
<th>PCR % Positive</th>
<th>Sero % Positive</th>
</tr>
</thead>
<tbody>
<tr>
<td>6/17/20</td>
<td>7.1%</td>
<td>8.7%</td>
<td>3.1%</td>
</tr>
<tr>
<td>6/24/20</td>
<td>8.6%</td>
<td>10.5%</td>
<td>3.0%</td>
</tr>
<tr>
<td>7/1/20</td>
<td>9.9%</td>
<td>12%</td>
<td>3.2%</td>
</tr>
<tr>
<td>7/8/20</td>
<td>11.3%</td>
<td>13.6%</td>
<td>3.4%</td>
</tr>
<tr>
<td>7/15/20</td>
<td>11.9%</td>
<td>14.2%</td>
<td>3.7%</td>
</tr>
<tr>
<td>7/22/20</td>
<td>12.4%</td>
<td>14.6%</td>
<td>4.4%</td>
</tr>
<tr>
<td>7/29/20</td>
<td>12.7%</td>
<td>14.6%</td>
<td>4.9%</td>
</tr>
</tbody>
</table>

PCR Positivity %

- 6/28/20 = 21%
- 7/5/20 = 19%
- 7/12/20 = 15%
- 7/19/20 = 12%

Total % Positive COVID-19 PCR Tests: 14.6%

Total % Positive COVID-19 Serology Tests: 4.9%
Executive Order 2020-48 requires all licensed hospitals, as defined in Arizona Administrative Code (A.A.C.) R9-10-101, excluding Special Hospitals only providing psychiatric services, to report a line list of all COVID-19 patients containing name, date of birth, gender, race/ethnicity, and hospital admission date every 24 hours.

COVID-19 is provider-reportable pursuant to A.A.C. R9-6-202, with hospital admission date being the only new requirement added by the executive order. Reports must be submitted daily.

- The executive order applies to all COVID-19 cases reported by hospitals, regardless of hospitalization status.
- A patient only needs to be reported once, regardless of duration of hospital stay.
- If a patient is hospitalized subsequent to being reported to ADHS, the hospital admission date needs to be submitted separately, in a specified format.

Hospitals may select from the two reporting options listed below. Reports submitted through either method must contain sufficient information to meet the requirements of the executive order and provider reporting rules.
## Hospitalizations

**Number of COVID-19 Cases Hospitalized by Date of Hospitalization**

<table>
<thead>
<tr>
<th>Date</th>
<th>Total # COVID Cases In Hospital</th>
<th>% Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>6/17/20</td>
<td>3,808</td>
<td>10%</td>
</tr>
<tr>
<td>6/24/20</td>
<td>4,250</td>
<td>7%</td>
</tr>
<tr>
<td>7/1/20</td>
<td>4,736</td>
<td>6%</td>
</tr>
<tr>
<td>7/8/20</td>
<td>5,272</td>
<td>5%</td>
</tr>
<tr>
<td>7/15/20</td>
<td>5,942</td>
<td>5%</td>
</tr>
<tr>
<td>7/22/20</td>
<td>6,894</td>
<td>5%</td>
</tr>
<tr>
<td>7/29/20</td>
<td>9,394</td>
<td>6%</td>
</tr>
</tbody>
</table>

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

- **6/17/20**: 3,808 cases (10%)
- **6/24/20**: 4,250 cases (7%)
- **7/1/20**: 4,736 cases (6%)
- **7/8/20**: 5,272 cases (5%)
- **7/15/20**: 5,942 cases (5%)
- **7/22/20**: 6,894 cases (5%)
- **7/29/20**: 9,394 cases (6%)
Hospital Utilization (AZ Central Region)

COVID-19 Positive Hospital Patients
AZ Central Region - Daily Mean (AM+PM/2) - Since April 12
Inpatient Bed Usage Due to COVID-19

<table>
<thead>
<tr>
<th>Date</th>
<th>Total (in use %)</th>
<th># COVID</th>
</tr>
</thead>
<tbody>
<tr>
<td>6/15/20</td>
<td>6,231 (81%)</td>
<td>1,506</td>
</tr>
<tr>
<td>6/22/20</td>
<td>6,469 (83%)</td>
<td>2,136</td>
</tr>
<tr>
<td>6/29/20</td>
<td>6,488 (85%)</td>
<td>2,793</td>
</tr>
<tr>
<td>7/6/20</td>
<td>6,472 (82%)</td>
<td>3,356</td>
</tr>
<tr>
<td>7/13/20</td>
<td>6,721 (85%)</td>
<td>3,517</td>
</tr>
<tr>
<td>7/20/20</td>
<td>6,636 (83%)</td>
<td>3,041</td>
</tr>
<tr>
<td>7/27/20</td>
<td>6,386 (81%)</td>
<td>2,564</td>
</tr>
<tr>
<td>Date</td>
<td>Total ICU (in use%)</td>
<td># COVID</td>
</tr>
<tr>
<td>------------</td>
<td>---------------------</td>
<td>---------</td>
</tr>
<tr>
<td>6/15/20</td>
<td>1,307 (80%)</td>
<td>502</td>
</tr>
<tr>
<td>6/22/20</td>
<td>1,412 (84%)</td>
<td>614</td>
</tr>
<tr>
<td>6/29/20</td>
<td>1,435 (86%)</td>
<td>683</td>
</tr>
<tr>
<td>7/6/20</td>
<td>1,481 (90%)</td>
<td>869</td>
</tr>
<tr>
<td>7/13/20</td>
<td>1,498 (88%)</td>
<td>970</td>
</tr>
<tr>
<td>7/20/20</td>
<td>1,448 (85%)</td>
<td>865</td>
</tr>
<tr>
<td>7/27/20</td>
<td>1,433 (84%)</td>
<td>814</td>
</tr>
</tbody>
</table>
## Ventilator Usage Due to COVID-19

<table>
<thead>
<tr>
<th>Date</th>
<th>Total Ventilators (in use%)</th>
<th># COVID</th>
</tr>
</thead>
<tbody>
<tr>
<td>6/15/20</td>
<td>707 (38%)</td>
<td>340</td>
</tr>
<tr>
<td>6/22/20</td>
<td>716 (41%)</td>
<td>386</td>
</tr>
<tr>
<td>6/29/20</td>
<td>773 (45%)</td>
<td>455</td>
</tr>
<tr>
<td>7/6/20</td>
<td>895 (51%)</td>
<td>544</td>
</tr>
<tr>
<td>7/15/20</td>
<td>996 (52%)</td>
<td>674</td>
</tr>
<tr>
<td>7/20/20</td>
<td>952 (49%)</td>
<td>608</td>
</tr>
<tr>
<td>7/27/20</td>
<td>920 (47%)</td>
<td>574</td>
</tr>
</tbody>
</table>
Same trends as in past few weeks. ~75% of deaths are in the 65+ year old age group.
Effective Reproduction #: $R_t$

Goal: <1.0
# Discontinuation of Isolation for Persons with COVID-19

**Interim Guidance**

Guidance was updated on 7/20/20

<table>
<thead>
<tr>
<th>Patient Group</th>
<th>Isolation period = days from symptom onset</th>
<th>Symptoms passed = resolution of fever &amp; other symptoms improved</th>
</tr>
</thead>
<tbody>
<tr>
<td>People with symptoms who are COVID positive with mild-moderate illness</td>
<td>10 days</td>
<td>AND At least 24 hours</td>
</tr>
<tr>
<td>People with symptoms who are COVID positive with severe-critical illness OR severely immunocompromised</td>
<td>20 days</td>
<td>AND At least 24 hours</td>
</tr>
<tr>
<td>People without symptoms who are COVID positive</td>
<td>10 days from test collection date of their 1st positive PCR test</td>
<td></td>
</tr>
<tr>
<td>People without symptoms who are COVID positive AND who are severely immunocompromised</td>
<td>20 days from test collection date of their 1st positive PCR test</td>
<td></td>
</tr>
</tbody>
</table>
How long should I isolate at home if I tested positive for COVID-19?

Did you have any symptoms consistent with COVID-19?

How severe was your illness\(^1\) from COVID-19?
- Severe/Critical
  - Are you severely immunocompromised?\(^2\)
    - Yes
      - You should isolate at home until:
        - Fever or chills
        - Cough
        - Shortness of breath or difficulty breathing
        - Fatigue
        - Muscle or body aches
        - Headache
        - New loss of taste or smell
        - Sore throat
        - Nausea or vomiting
        - Diarrhea
        - 20 days have passed since your first positive COVID-19 test was done.
    - No
      - You should isolate at home until:
        - At least 10 days have passed since your symptoms first started and
          - At least 24 hours have passed since your fever resolved (without the use of medication) and
          - Your other symptoms have improved.
        - 10 days have passed since your first positive COVID-19 test was done.
  - Mild/Moderate
    - Are you severely immunocompromised?\(^2\)
      - Yes
      - You should isolate at home until:
        - At least 10 days have passed since your symptoms first started and
          - At least 24 hours have passed since your fever resolved (without the use of medication) and
          - Your other symptoms have improved.
      - No
        - You should isolate at home until:
          - At least 20 days have passed since your symptoms first started and
            - At least 24 hours have passed since your fever resolved (without the use of medication) and
            - Your other symptoms have improved.

\(^1\)Symptoms consistent with COVID-19 include:
- Fever or chills
- Cough
- Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
- New loss of taste or smell
- Sore throat
- Nausea or vomiting
- Diarrhea

\(^2\)How severe was your illness from COVID-19?
- Mild/Moderate means you:
  - Were not admitted to the intensive care unit (ICU)
- Severe/Critical means you:
  - Were admitted to the intensive care unit (ICU)

Severely immunocompromised means you have:
- Been taking chemotherapy for cancer recently;
- HIV and a CD4 T-cell count <200;
- An immunodeficiency disorder;
- Been taking high-dose steroids (like prednisone 20 mg/day for >14 days); or
- Another condition that a healthcare provider has told you makes you severely immunocompromised.

Maricopa County Public Health

Additional Home Isolation Guidance is on the other side of this sheet.
For more information visit: maricopa.gov/COVID
Last updated: 7/23/20
Arizona COVID-19 Guidance
‘Release from Isolation’ Flow Chart

At the **time of testing/evaluation**, was the patient experiencing **symptoms** consistent with COVID-19?

**YES**  
**NO**

Was the patient **tested for COVID-19** by PCR or antigen?*

*If the patient is currently symptomatic and awaiting test results, they should stay home and away from others, then follow the guidance below, based on their results.

**YES**  
**NO**

What was the **test result**?

- **POSITIVE**  
  ISOLATE until **ALL the following are met**:
  - It has been at least 10 days* since symptoms appeared  
  - No fever for 24 hours**  
  - Other symptoms have improved

- **NEGATIVE**  
  ISOLATE until **ALL the following are met**:
  - No fever for 24 hours**  
  - Other symptoms have improved  
    **Without the use of medicines that reduce fevers.**

Was the test **serology**?

**YES**

- **No isolation needed**

**NO**

Was the PCR or antigen **test positive**?

**YES**

- **No isolation needed**

**NO**

ISOLATE for 10 days* from when the specimen was collected**

**---**

*A person who had **severe/critical illness** or is **severely immunocompromised** should:

If symptomatic, stay home away from others or under isolation precautions until:

- At least **20 days** have passed since symptoms first appeared; **AND**
- At least 24 hours have passed since last fever without the use of medicine that reduces fevers; **AND**
- Other symptoms have improved.

If asymptomatic, stay home away from others or under isolation precautions until:

- At least **20 days** have passed since specimen collection of the first positive COVID-19 PCR/antigen testing while asymptomatic. If symptoms develop, follow guidance for symptomatic and tested positive for COVID-19.

Outside of these criteria above, **extension of isolation is not routinely** recommended if an individual is retested within **3 months** of onset of symptoms or date of first positive test while asymptomatic.

Updated: July 27, 2020
July 23rd: Extends closure of bars, gyms, theaters and waterparks past July 27th until further notice.

- Draft Guidance for gyms
- Gym Attestation Form

NOW, THEREFORE, I, Douglas A. Ducey, Governor of the State of Arizona, by virtue of the authority vested in me by the Constitution and laws of this state including A.R.S. §§ 26-303 and 36-787, hereby order as follows:

1. The provisions of Executive Order 2020-43, ordered through July 27, 2020, including those pausing business operations for certain businesses, shall be extended, remain in place and continue to be reviewed for repeal or revision every two weeks.

2. The Governor’s Office will issue a notice of review and current status of this and Executive Order 2020-43 which shall be published on the Governor’s Office website at www.azgovernor.gov.

3. If any provision of this Executive Order, and Executive Order 2020-43 which is incorporated herein, or their application to any person or circumstance is held invalid by any court of competent jurisdiction, this invalidity does not affect any other provision or application of this Executive Order or any other Executive Order, which can be given effect without the invalid provision or application. To achieve this purpose, the provisions of this Executive Order are declared to be severable.
There must be 180 days of instruction hours with the option for in person and distance learning.

Schools must provide free onsite learning and support services while implementing health and safety protocols.

ADHS will develop public health benchmarks by August 7th to assist local leaders in making determinations for the return to in-person learning.

$370 million from CARES funding will go to K-12 education.

$70 million dollars will go towards other efforts for closing the achievement gaps seen in schools by the way of expanding broadband, supporting high-need schools, and various organizations supporting teachers and students.

Open For Learning Plan
- The generics drug supply for heparin sodium has been expanded (The Orange Book) and heparin sodium has also been added to FDA List of Extended Use Dates.

- In addition, dexamethasone sodium phosphate has been added to FDA Temporary Policy for Compounding. Your submissions are vital in prioritizing our work to your pressing needs.

Note: AzPA has appointed individuals across AZ to fill out a weekly survey to give feedback to the FDA on drug supply in Arizona Health Systems.
Symptom Duration and Risk Factors for Delayed Return to Usual Health Among Outpatients with COVID-19 in a Multistate Health Care Systems Network — United States, March–June 2020

Summary

What is already known about this topic?

Relatively little is known about the clinical course of COVID-19 and return to baseline health for persons with milder, outpatient illness.

What is added by this report?

In a multistate telephone survey of symptomatic adults who had a positive outpatient test result for SARS-CoV-2 infection, 35% had not returned to their usual state of health when interviewed 2-3 weeks after testing. Among persons aged 18-34 years with no chronic medical conditions, one in five had not returned to their usual state of health.

What are the implications for public health practice?

COVID-19 can result in prolonged illness, even among young adults without underlying chronic medical conditions. Effective public health messaging targeting these groups is warranted.

The guidance is broken down into four categories:

- **Planning activities**
- **Pre-clinic activities**
- **During the clinic activities**
- **Post-clinic activities**

The guidance also provides information on additional considerations that are required during the COVID-19 pandemic, including physical distancing, personal protective equipment (PPE), and enhanced sanitation efforts.
U.S. Panel Charged to Plan Fair Distribution of Eventual COVID-19 Vaccine

- CDC and NIH officials have tasked a group of independent scientists and ethicists with forming guidelines to determine who should receive the first doses of a COVID-19 vaccine, once one becomes available.

- Members will need to consider the requirements of people who are at highest risk of COVID-19 complications, as well as health care workers, the military, individuals who work in essential industries, and places in the country where the virus is most active.

- The initial draft of the guidelines is due to be completed by the end of August and be open for public comment.

- CDC Director Robert Redfield, MD, instructed the panel to "make every effort to ensure not only that any vaccine is allocated in an equitable fashion, but also that the public actually sees that it's equitable, fair and transparent." (Read More)
First Phase 3 Trial Of A Coronavirus Vaccine Candidate Begins

- Moderna Inc and Pfizer Inc launched two 30,000-subject trials of COVID-19 vaccines that could clear the way for regulatory approval and widespread use by the end of this year.
- More than 150 coronavirus vaccine candidates are in various stages of development, with some two dozen prospects already conducting human testing.

Read More
Questions?