

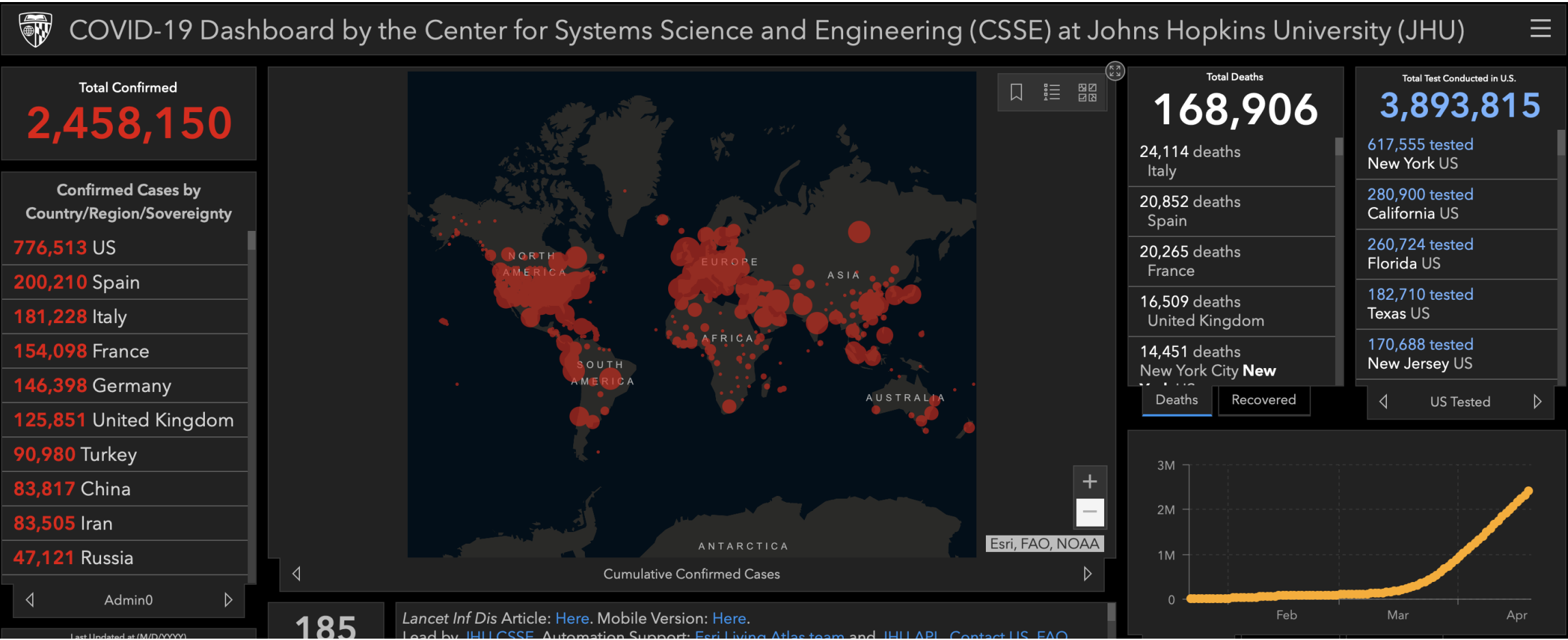
Preferred Provider Network Weekly Broadcast

- **COVID-19 Weekly Update**
- **April 22, 2020**

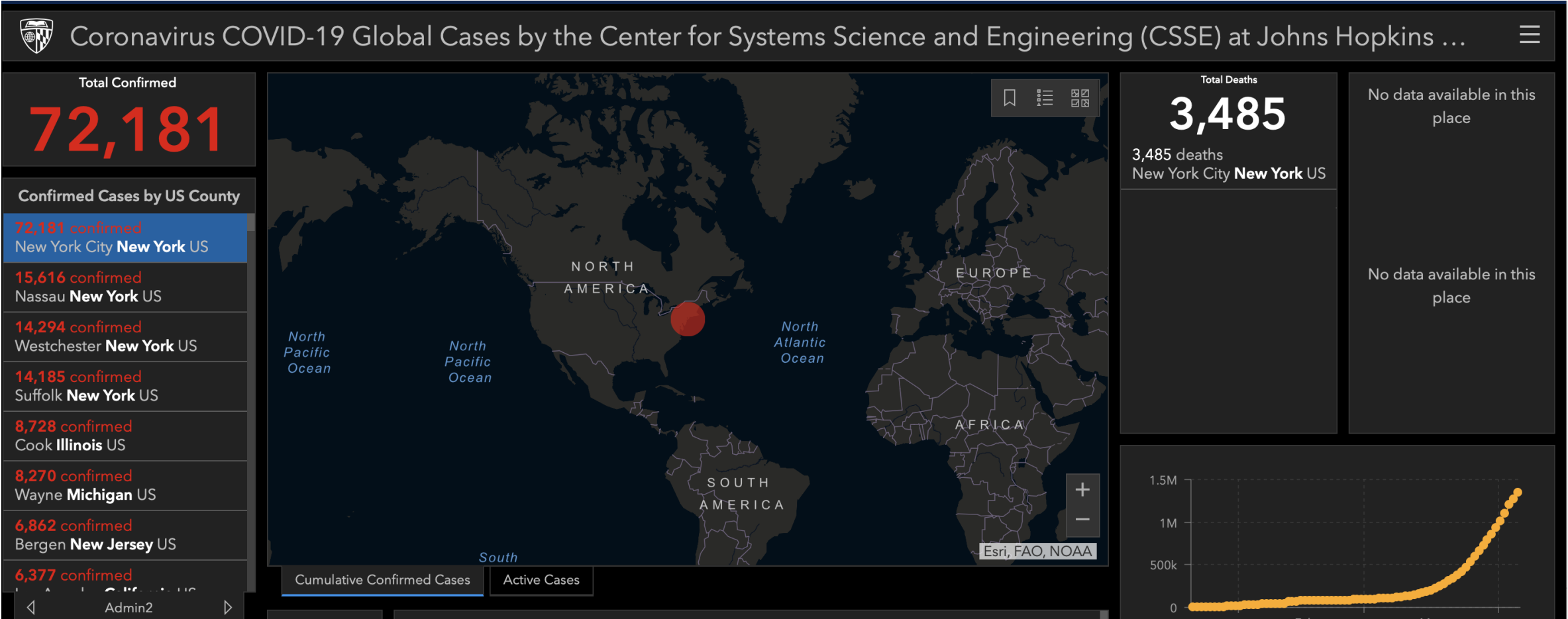
Agenda

- COVID-19 update
- Arizona and COVID-19
- Testing guidelines
- BPCI- A PAN Rep
- HHC to follow COVID-19 patients
- White House plans
- Guest speakers

Johns Hopkins tracker – link on ICP site

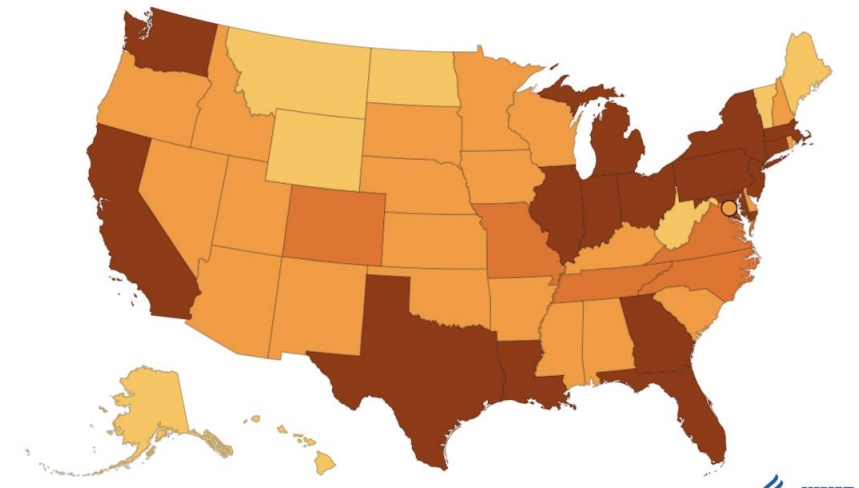


Johns Hopkins tracker – link on ICP site



States		
Jurisdiction	Cases Reported	Community Transmission ³
New York	238138	Yes, widespread
New Jersey	85301	Yes, widespread
Massachusetts	38077	Yes, widespread
Pennsylvania	32284	Yes, defined area(s)
Michigan	31424	Yes, defined area(s)
Illinois	30357	Yes, widespread
California	28963	Yes, widespread
Florida	25598	Yes, widespread
Louisiana	23928	Yes, widespread
Texas	18923	Undetermined
Georgia	18781	Yes, widespread
Connecticut	17962	Yes, widespread
Maryland	13684	Yes, widespread
Washington	11790	Yes, widespread
Colorado	9634	Yes, widespread
Virginia	8990	Yes, widespread
Tennessee	6796	Yes, defined area(s)
North Carolina	6493	Yes, widespread

COVID-19 by Volume in Each State



Arizona COVID-19

Number of Cases

5,064

Number of deaths

187

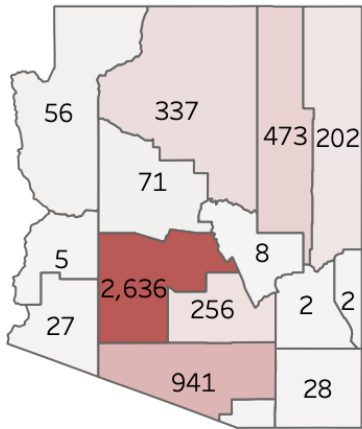
Arizona Community Risk

Increasing with some area of heightened risk

Arizona Community Spread

Widespread

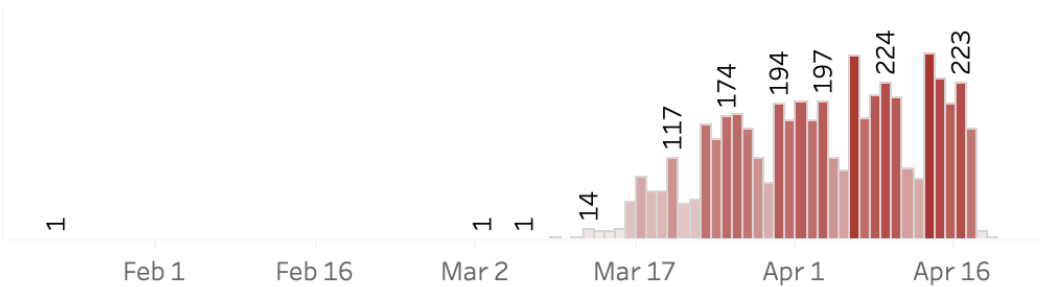
Select a county to filter the graphs below.



Counties with cases less than 10 will not have the graphs filtered.
Counties with less than 3 deaths will not be displayed in the filtered death counts.

COVID-19 Cases by Day

Date of specimen collection is used for day



For recent weeks, all data may not be complete due to reporting lags.

COVID-19 Cases by Laboratory Type

ASPHL	Private Laboratory
266	4,798

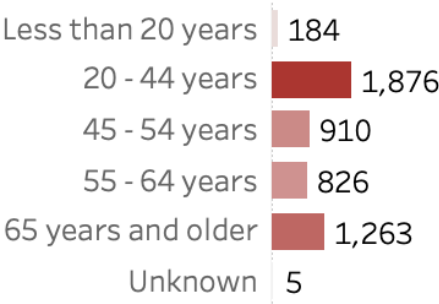
Arizona COVID-19

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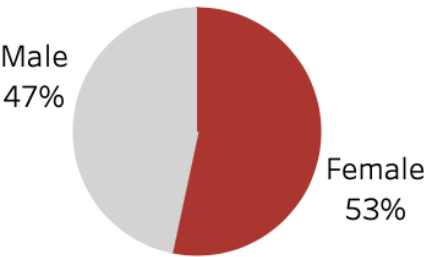
COVID-19 Cases by Laboratory Type

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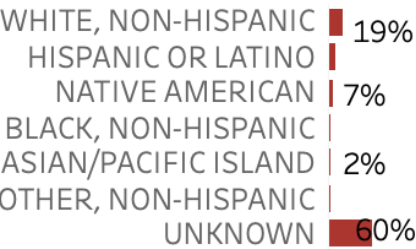
COVID-19 Cases by Age Group



COVID-19 Cases by Gender



COVID-19 Cases by Race/Ethnicity



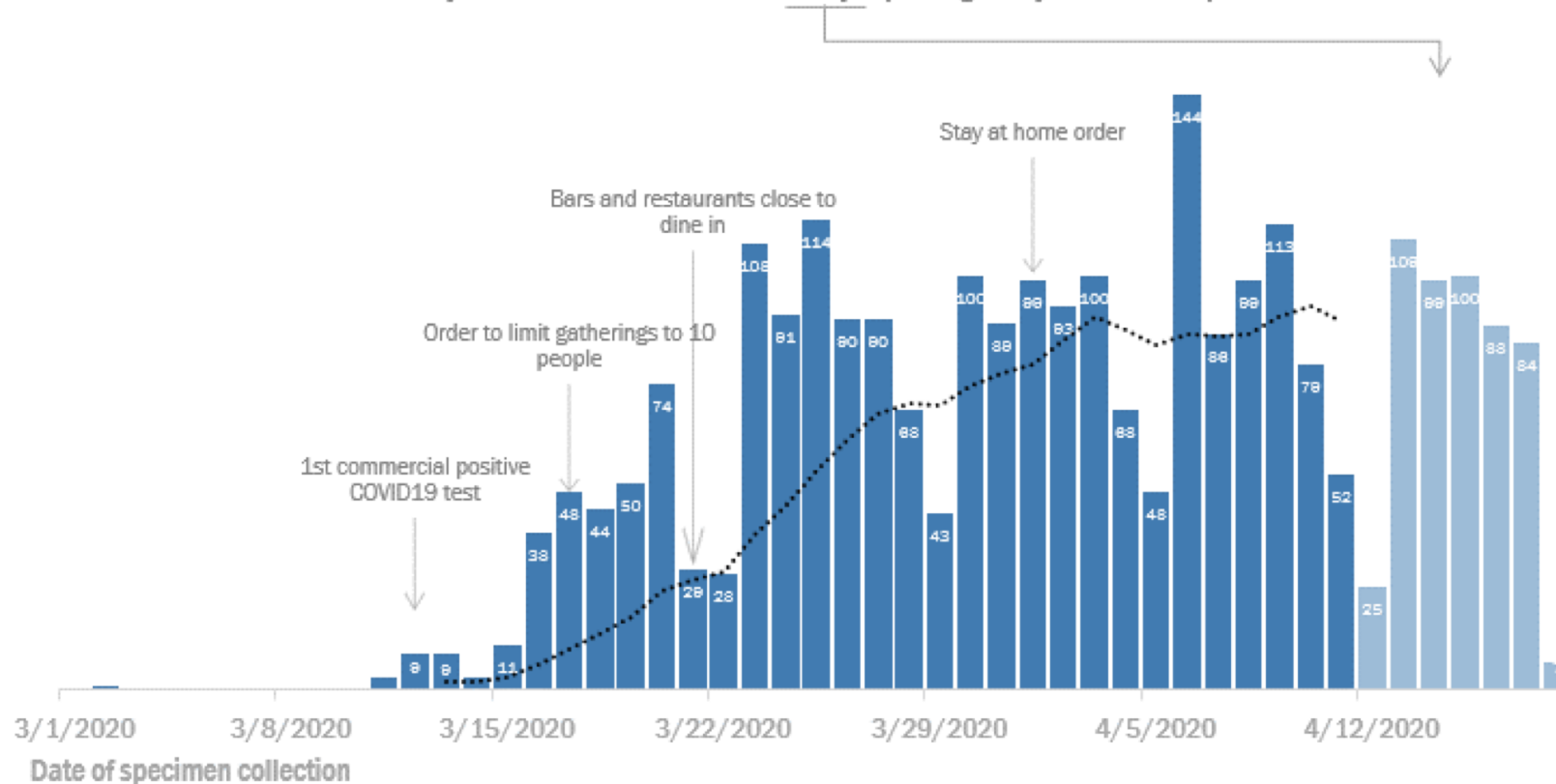
Date Updated: 4/20/2020

Arizona COVID-19 Epi Curve, Daily Census

The number of **people diagnosed with COVID-19** in Maricopa County per day is leveling off, but these numbers do not reflect testing ability.

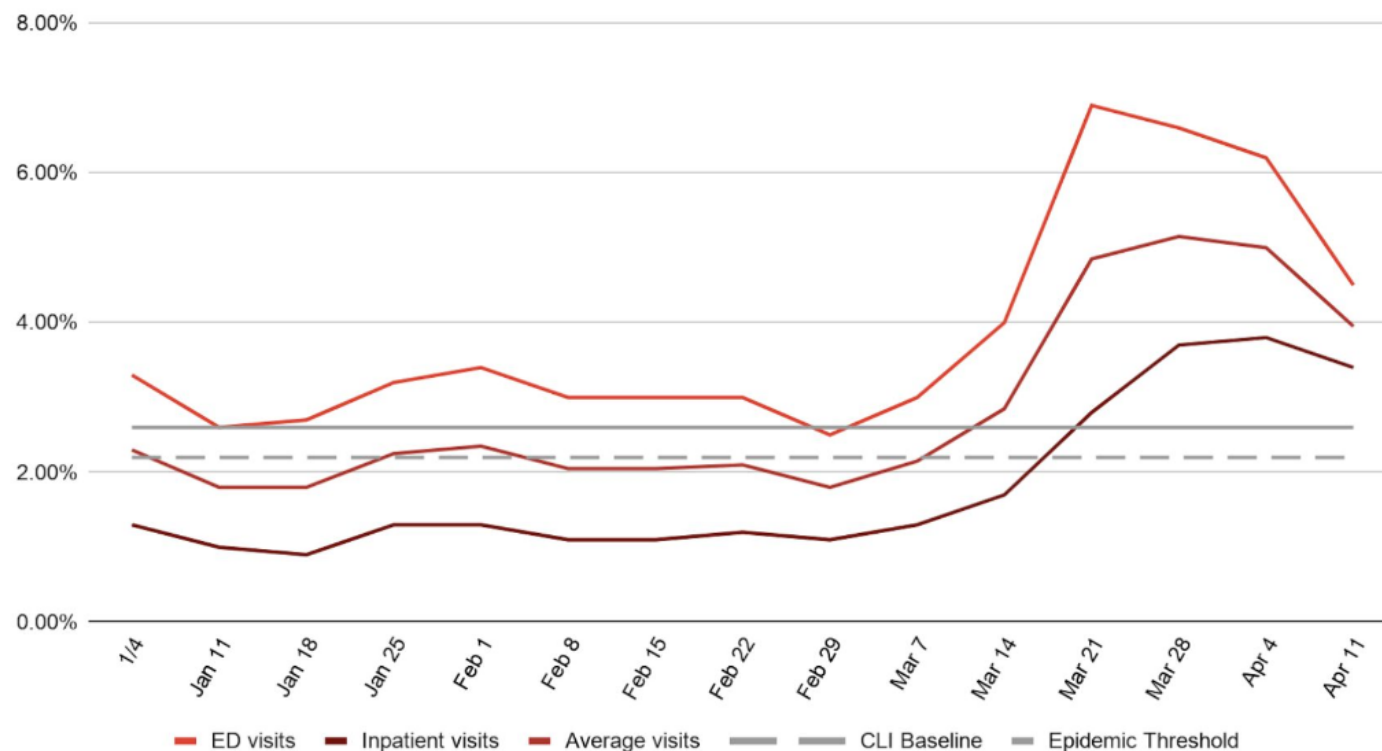
Epi Curve by Daily Case Counts

This number is likely to increase as there is an 8 day reporting delay from when specimens were collected.



Arizona COVID-Like Illness peaked in March

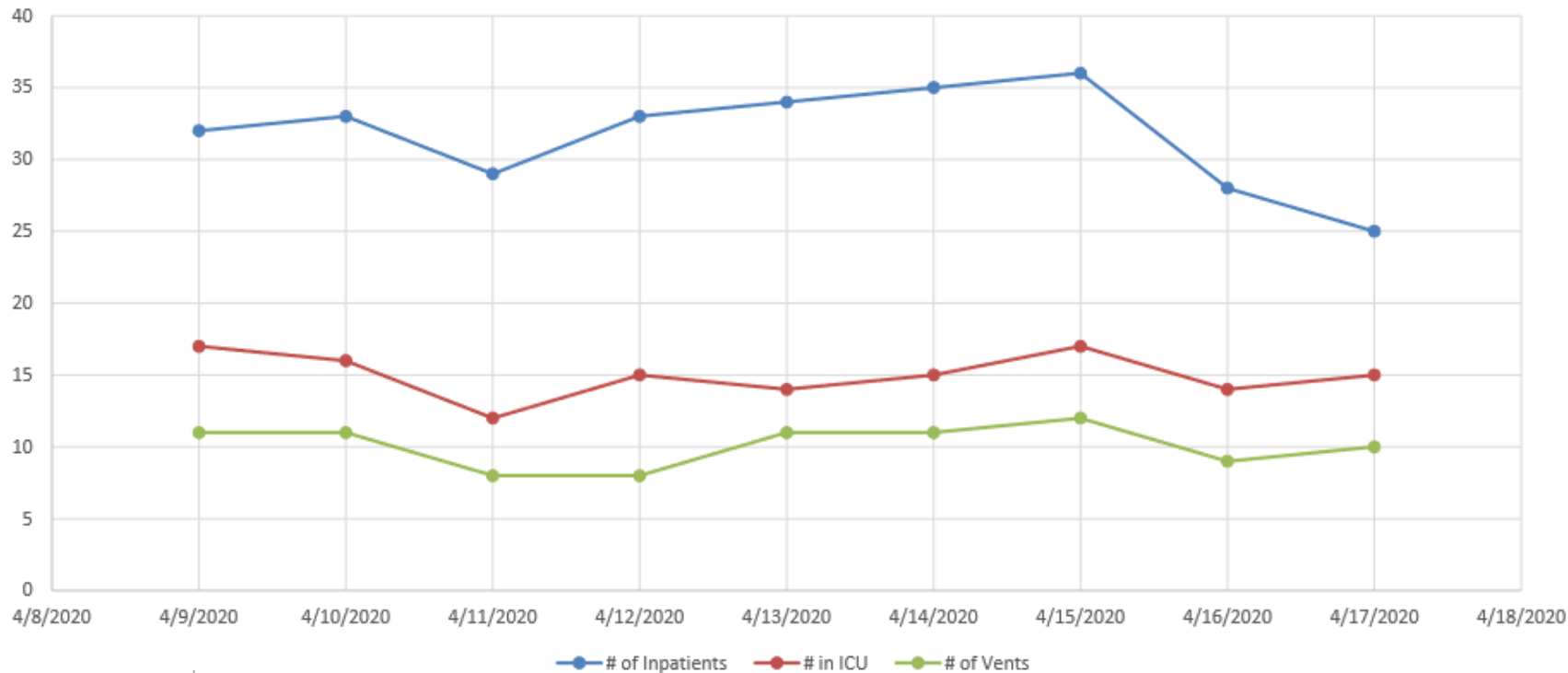
HOSPITAL COVID-LIKE ILLNESS CURVE



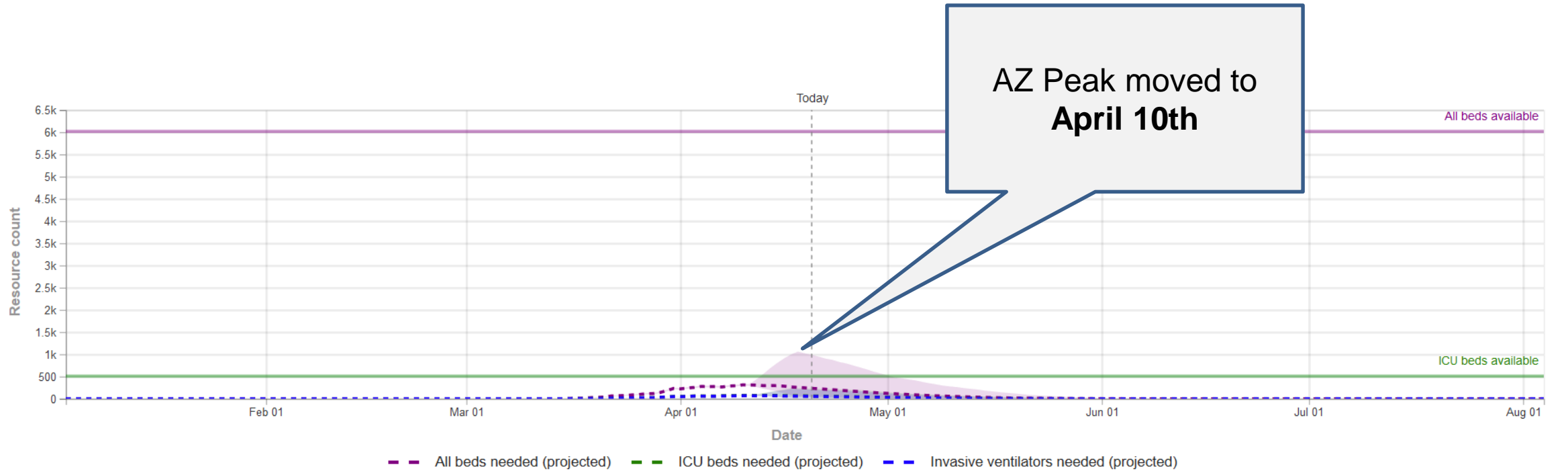
<https://www.azdhs.gov/preparedness/epidemiology-disease-control/infectious-disease-epidemiology/index.php#novel-coronavirus-home>

HonorHealth Trends - flat

Inpatient, ICU and Vent Trends for COVID (+) patients



When will the peak occur in Arizona?

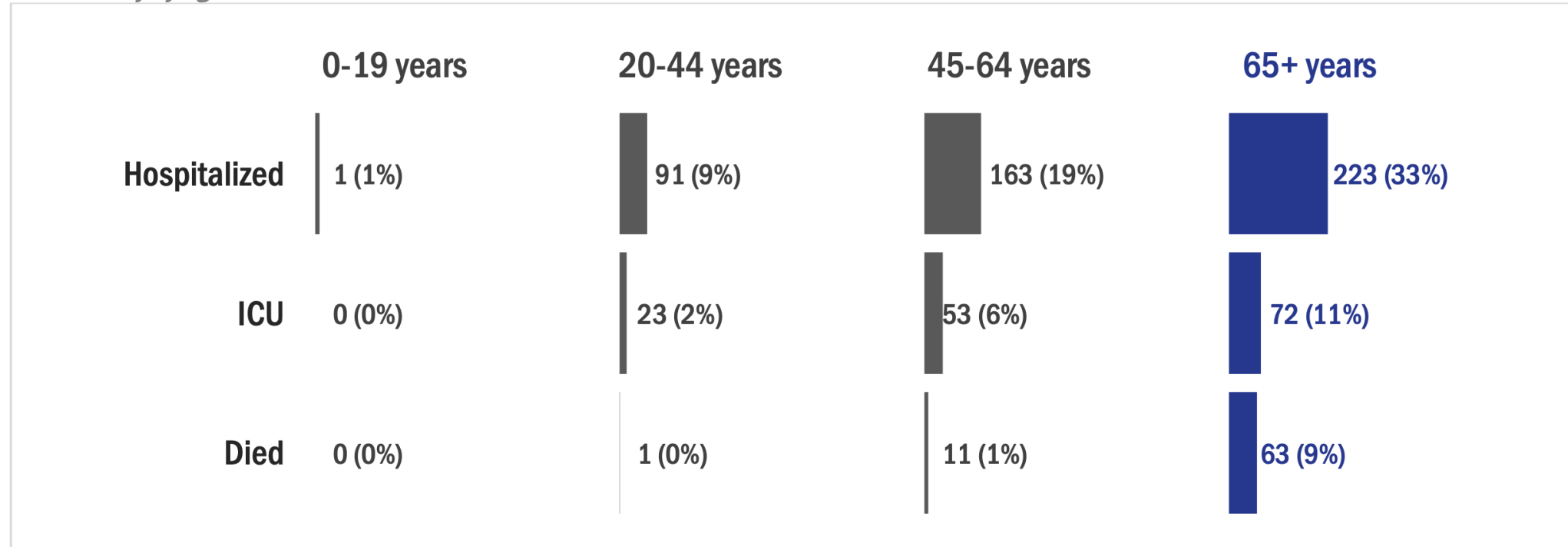


Summary

- Leading indicators continue to show reduction in upcoming illness
 - Low fever rates, social distancing stable, UC testing flat, flu-like illness trending down
 - HonorHealth trends – show inpatient cases falling, ICU/Vent use flat
- Arizona case curve still increasing but growth rate has slowed this week
- Forecast models suggest we have **passed the peak** ICU bed need for Arizona

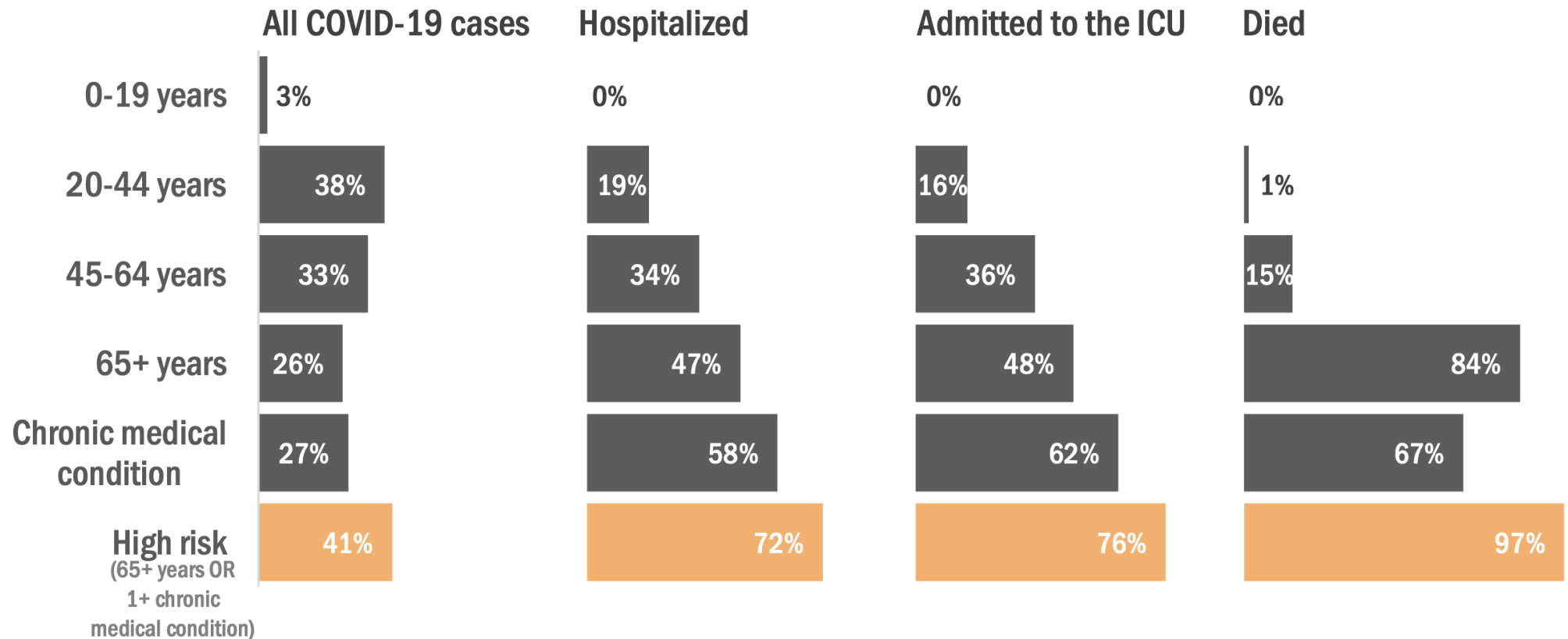
The risk of being admitted to a hospital, Intensive Care Unit (ICU), or dying due to COVID-19 infection increases with **age**.

Risk Severity by Age



People who are 65+ years of age OR who have a chronic medical condition are at **highest risk** for severe disease.

Age and Chronic Health Condition

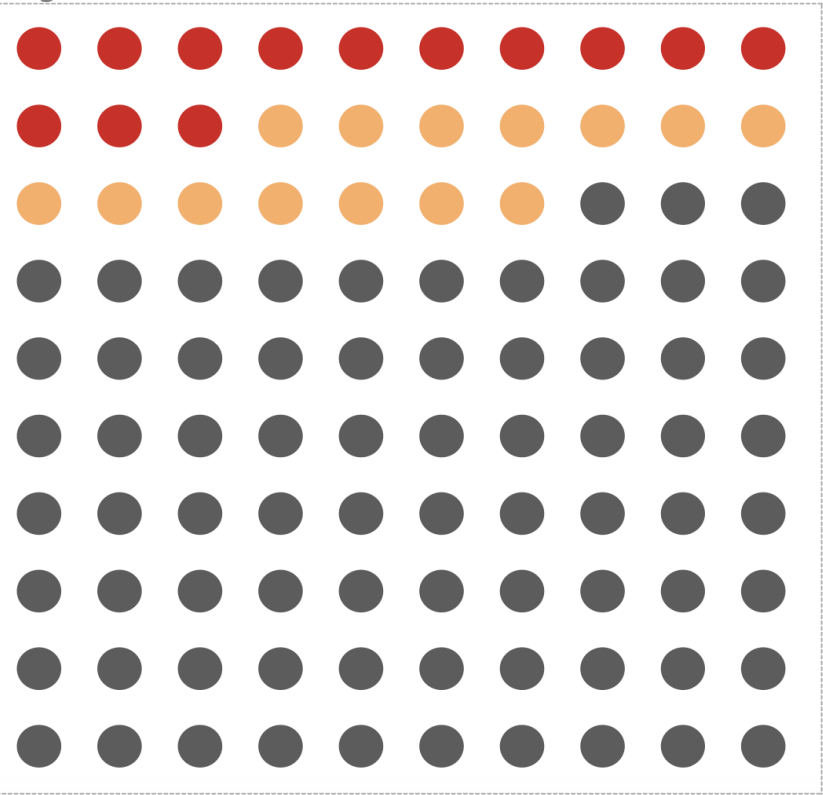


COVID-19 in Long-term Care Facilities

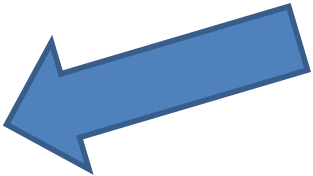
69 long-term care facilities have had at least one resident or staff with COVID-19.

Residents of long-term care facilities (including skilled nursing facilities, assisted living facilities, rehabilitation facilities, and hospice facilities) are at highest risk for severe outcomes from COVID-19 infection because they live in a communal setting and tend to be older with chronic medical conditions.

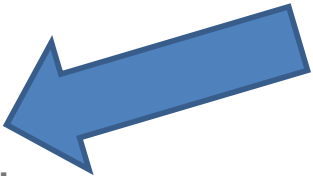
Long Term Care Facilities To-Date



Of 326 COVID-19 cases among residents,
92 (28%) have been hospitalized and 44 (13%) have died.



Of 151 COVID-19 cases among staff,
9 (6%) have been hospitalized and 0 (0%) have died.



COVID-19 Testing, CDC Prioritization

PRIORITY 1

Ensure optimal care options for all hospitalized patients, lessen the risk of nosocomial infections, and maintain the integrity of the healthcare system

- Hospitalized patients
- Symptomatic healthcare workers

PRIORITY 2

Ensure that those who are at highest risk of complication of infection are rapidly identified and appropriately triaged

- Patients in long-term care facilities with symptoms
- Patients 65 years of age and older with symptoms
- Patients with underlying conditions with symptoms
- First responders with symptoms

COVID-19 Testing, CDC Prioritization

PRIORITY 3

As resources allow, test individuals in the surrounding community of rapidly increasing hospital cases to decrease community spread, and ensure health of essential workers

- Critical infrastructure workers with symptoms
- Individuals who do not meet any of the above categories with symptoms
- Health care workers and first responders
- Individuals with mild symptoms in communities experiencing high COVID-19 hospitalizations

NON-PRIORITY

- Individuals without symptoms

COVID-19 Testing Guidelines

Criteria to Guide Evaluation of Persons Under Investigation (PUI)

Clinical Features	Plus	Epidemiologic Risk
Fever ¹ OR signs/symptoms of lower respiratory illness (e.g., cough or shortness of breath) NOT requiring hospitalization	AND	Any person, including health care workers ² , who has had close contact³ with a laboratory-confirmed⁴ COVID-19 patient within 14 days of symptom onset
Fever ¹ OR signs/symptoms of a lower respiratory illness (e.g., cough or shortness of breath) NOT requiring hospitalization in a person with a critical/high-risk infrastructure occupation* OR who lives in a congregate setting [†] OR a child in foster care	AND	No source of exposure has been identified
Fever ¹ AND severe acute lower respiratory illness (e.g., pneumonia, ARDS) requiring hospitalization, radiographic confirmation of pneumonia of unknown etiology⁵	AND	No source of exposure has been identified

COVID-19 Testing, Maricopa Public Health

- Commercial Testing now available

Starting Monday, 3/9/2020, commercial laboratory testing is available at:

- LabCorp
<https://www.labcorp.com/information-labcorp-about-coronavirus-disease-2019-covid-19>

Starting Wednesday, 3/11/2020, commercial laboratory testing is available at:

- Sonora Quest Laboratories
<https://www.sonoraquest.com/our-response-to-coronavirus-disease-2019-covid-19/>

How may I order a commercial laboratory test?

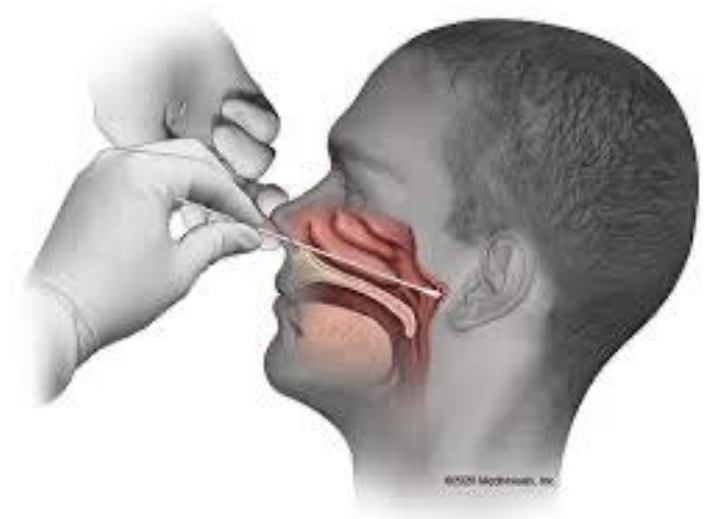
- LabCorp
 - Test Code: 139900 <https://www.labcorp.com/tests/139900/2019-novel-coronavirus-covid-19-naa>
- Sonora Quest Laboratory
 - Test Code: 907078 <https://www.sonoraquest.com/covid-19-information-for-healthcare-providers/>

COVID-19 Testing, Maricopa Public Health

- You should not call Public Health to coordinate commercial testing
- How do I collect specimens?
- LabCorp has a specified synthetic fiber swabs with plastic shafts. Do NOT use CaAlginate swabs or swabs with wooden shafts (may inactivate viruses and inhibit PCR testing)
- Sonora Quest Labs requested use of sterile Dacron and Rayon swabs in M4, VCM, UTM media (do not use CaAlginate)

COVID-19 Testing, Maricopa Public Health

- Nasopharyngeal swab: Insert a swab into the nostril parallel to the palate. Leave the swab in place for few second to absorb secretions
- Oropharyngeal swab: Swab the posterior pharynx, avoid the tongue
- Nasopharyngeal wash / aspirate or nasal aspirate: Collect 2-3 cc into a sterile, leak-proof, screw cap sputum collection cup



COVID-19 Testing, Maricopa Public Health

- Preferred shipment is frozen samples, refrigerated at 2-8C and are stable at this temperature for 72 hrs
- Specimens should be shipped overnight
- Turnaround time
 - > LabCorp: 3-4 days
 - > Sonora Quest labs: 5-6 days (hospital side 24 hrs)
- Challenges
 - > No enough testing kits (specimen collection supplies, NP swab and vial transport medium)
 - > Not enough PPE

Post SNF COVID-19 Assistance

- Patients diagnosed with COVID-19 should remain in isolation for:
 - **7 days** after their COVID-19 test was collected **AND**
 - Until they have been free of fever and symptoms of acute infection* for **72 hours**
- **Home Health Companies and outpatient PT who will see COVID-19 patients**

Preferred HHA seeing COVID-19/PUI Patients

Advanced Home Care
(COVID-19: CASE BY CASE BASIS)

Arizona Home Care
(COVID-19: CASE BY CASE BASIS)

Assisted Home Health
(COVID-19: CASE BY CASE BASIS)

Beatitudes at Home (Beatitudes Campus)
(COVID-19: CASE BY CASE BASIS)

Canyon Home Care
(COVID-19: CASE BY CASE BASIS)

Christian Care Home Health
(COVID-19: CASE BY CASE BASIS)

Kindred at Home
(COVID-19: CASE BY CASE BASIS)

MD Home Health
(COVID-19: CASE BY CASE BASIS)

Encompass Health-Home Health
(COVID-19: CASE BY CASE BASIS)

Emblem Healthcare Home Health
(COVID-19: CASE BY CASE BASIS)

Thema Health Services
(COVID-19: CASE BY CASE BASIS)

Sunrise Health Services
(COVID-19: CASE BY CASE BASIS)

Team Select Home Care
(COVID-19: CASE BY CASE BASIS)

Preferred Outpatient PT Clinics still serving patients

OUTPATIENT PHYSICAL THERAPY:

*As of 04/20/2020

Empower Physical Therapy (multiple locations) 1-833-861-6161 https://empowerpt.com/	Consolidated Raintree location into the Paradise Valley Location. All other locations are open. Also offering <u>TeleHealth</u> visits
Foothills Sports Medicine & Physical Therapy (multiple locations) (480) 706-1161 https://foothillsrehab.com/	All locations are open and seeing patients.
Orthopedic & Sports Rehab Specialists at Anthem 41125 Daisy Mountain Dr #121, Anthem, AZ 85086 (623) 551-9706 https://osrphysicaltherapy.com	All locations are open and seeing patients.
Spooner Physical Therapy (multiple locations) (602) 559-9700 https://www.spoonerpt.com/	McCormick Ranch location closed. All other locations open and seeing patients. Also offering <u>TeleHealth</u> visits.
STI Therapy Division (multiple locations) (602) 547-1836 http://www.strengthtrainingrehab.com/	Baywood Ave clinic in Mesa closed. All other locations are open and seeing patients.
360 Physical Therapy (multiple locations) (480) 821-1997 https://www.360physicaltherapy.com/	All locations are open and seeing patients Also offering <u>TeleHealth</u> visits.

Post SNF COVID-19 Assistance

- BPCI-A program still in progress
- Centers Of Medicare, Medicaid Innovation (CMMI) to determine how COVID-19 will effect the program metrics
- Signify Health submitted letter to CMMI to address potential repercussions
- Most important:
 - > Taking care for our patients
 - > TCM care using Telehealth
 - > TAT, new Post-Acute Care Rep for Signify Health (previously Remedy Partners

Post SNF COVID-19 Assistance

- Primary Care Physicians:
 - Continue to see patients, Telehealth heavily utilized
 - Some offices are testing for COVID-19
 - Care coordination
- Specialists:
 - See patients at SNF and post SNF discharge
 - Telehealth heavily utilized
 - Surgeries still occurring at hospitals

Post Acute Network (PAN) Representative

Tatevik Makramajan, RN BSN

Post-Acute Network Operations Specialist

mobile 480-353-8471

Available to communicate via TigerConnect



HONORHEALTH®

COVID-19 Telehealth Program for SNFs

- Telehealth program will provide \$200 million in funding, approved by CARES Act
- Program will provide immediate support to eligible HCP responding to COVID-19 pandemic
- HCP to provide connected care services to patients at their homes or mobile locations in response to COVID-19
- Program will fully fund telecommunications services, information services and devices as necessary
- Limited to nonprofit and public eligible health care providers

The White House, Opening America Again

- President Trump unveiled guidelines to Opening Up America
- Three-phase approach
- To assist the state and local officials with re-opening their economies
- Getting people back to work and continuing to protect American lives
- Phase approach based on:
 - Up-To-Date data and readiness
 - Mitigating risk of resurgence
 - Protect the most vulnerable
 - Implementable on statewide basis at Governors discretion

The White House: Opening America Again

- Proposed State Criteria
 - Symptoms: Downward trajectory within 14-day period of influenza AND COVID-19 syndromic cases
 - Cases: Downward trajectory of documented cases within 14-day period OR positive tests
 - Hospitals: Treat all patients without crisis care AND robust testing program

Opening America Again, Core State Preparedness Responsibilities

- Testing: Quickly set and safe and efficient screening, trace COVID-19 results, ability to test syndromic persons
- Healthcare system capacity: Ability to supply sufficient PPE, ability to surge ICU capacity
- Plans: Protect health and safety of workers in critical industries, Protect the health and safety of living and working in high-risk facilities, protect employees and users of mass transit, limit and mitigate any rebounds of outbreaks

In-home Care Guest Speakers

Joey Jacobellis
Managing Director



Steve Alfonsi
Owner & CEO



- PPE conservation plan/usage
- Telehealth or other technology usage/implementation
- Current practice/protocol of seeing new patients discharged from hospital or new patients from the community
- Following up on and the handling of COVID-19 PUI cases from hospital or from community
- Process for screening employees for symptoms
- Process for staff who have tested positive
- Any plans for potential staffing shortage?
- What or have you had any challenges that you encountered during this time?
- Do you any staff expressing fears about caring for patient at home?

Questions – Type in Q & A section and we will respond and/or post Q & A on the website



- If you have further questions or issues you would like to discuss
- Please contact:
Elysha Lucero – Preferred
Network Coordinator
elucero@icphealth.com