

# Nevada Health Response

## COVID-19 PANDEMIC

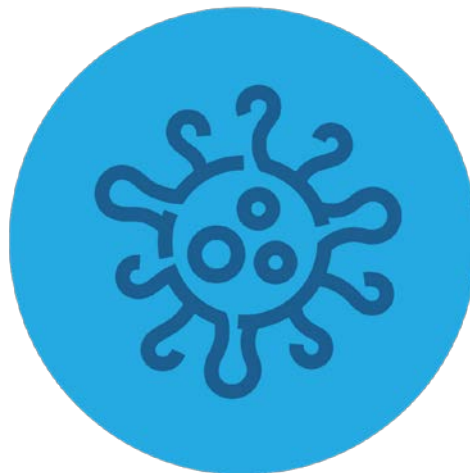
### Daily Situation Report

April 14, 2020

CLEARED FOR PUBLIC DISTRIBUTION



**NEVADA  
HEALTH  
RESPONSE**



*In coordination with the Office of Governor Steve Sisolak*

# COVID-19 NEVADA STATISTICAL DATA

## April 14, 2020

\* CLEARED FOR PUBLIC DISTRIBUTION \*

### COVID-19 BY THE NUMBERS - NEVADA

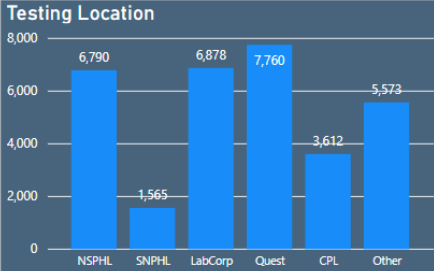
32,178

Tests Performed

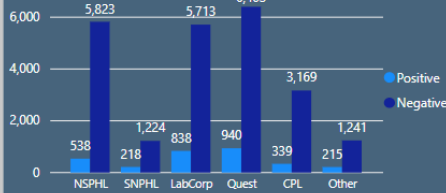
26,661

People Tested

Note: a single individual may receive multiple tests.



#### Patient Results



3,088

Positive

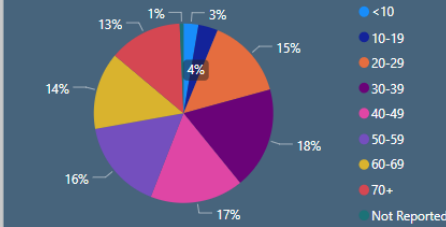
23,573

Negative

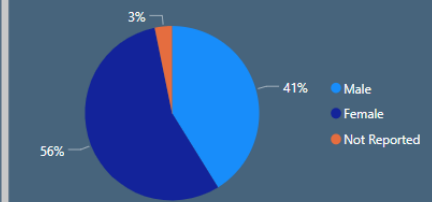
130

Deaths Statewide

#### Patient Age



#### Patient Gender



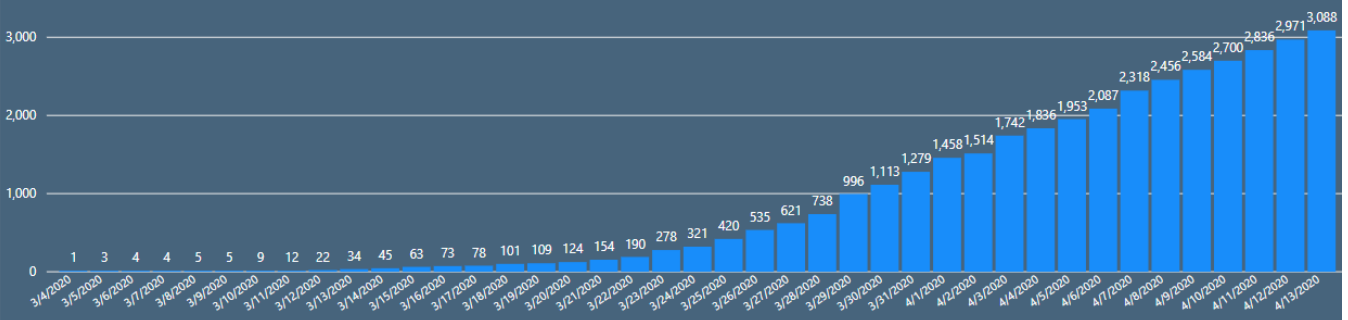
### STATEWIDE HOSPITAL CAPABILITY STATUS \*

% Occupied Licensed & Staffed Beds	% ICU Rooms Occupied	% of Ventilators in Use
59%	69%	37%

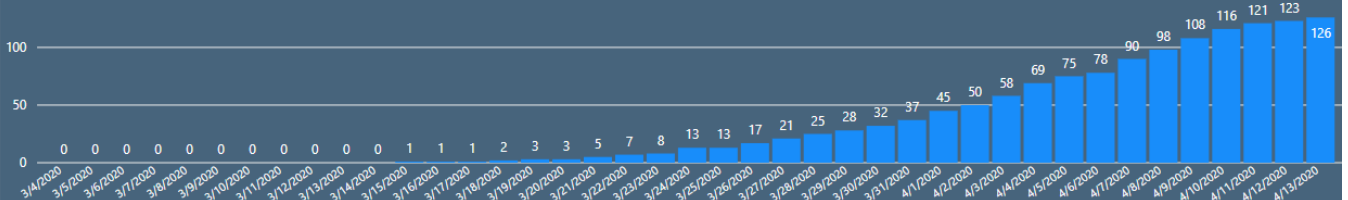
*\*Nevada Hospital Association Status Updated Daily*

### COVID-19 CASES IN NEVADA

Nevada COVID-19 Cases, Cumulative Daily Counts



Nevada COVID-19 Deaths, Cumulative Daily Counts



*\*As of 4/8/2020 cumulative daily death counts are displayed by date of death, rather than the date that the death was reported to the state. The total count for statewide deaths on the first tab may not equal the sum of the cumulative daily death counts because of cases where exact date of death is unknown or pending report.*

## STATUS OF FEDERAL REQUESTS

<b>Test Kits</b>	<ul style="list-style-type: none"> <li>• CDC’s International Reagent Resources (IRR) website is fulfilling reagent requests.</li> <li>• Nevada has received 3,000 reagent kits and 4,000 test swabs from HHS.</li> </ul> <p><i>Note: Test kits acquired by community organizations, hospitals, private labs and entities through purchase or donation cannot be tracked by the State of Nevada.</i></p>
<b>PPE</b> <i>(Personal Protective Equipment)</i>	<ul style="list-style-type: none"> <li>• Nevada received the 3<sup>rd</sup> and final push of PPE from the Strategic National Stockpile (SNS).</li> <li>• Nevada has distributed a majority of the federal SNS PPE based upon a Regional Distribution System to the 3 Local Health Authorities last week.</li> </ul> <p><i>Note: The State of Nevada stockpile inventory of PPE has been distributed to the 3 Local Health Authorities (LHAs) and rural counties on a needs-based and population-based proportion based on the 2018 Census Bureau estimates. As new shipments are delivered from federal agencies, they will continue to be distributed throughout the State.</i></p>
<b>Other</b>	<ul style="list-style-type: none"> <li>• Nevada received 150 ventilators from the SNS through FEMA on April 10, 2020. On Wednesday, April 8, Nevada received a loan from Cal OES for 50 California state-owned ventilators for three weeks at no cost.</li> <li>• HHS will direct additional ventilators to the state approximately 72 hours prior to the anticipated need.</li> </ul>

## STATE OF NEVADA COVID-19 UPDATES

**[APRIL 14, 2020]** The Nevada National Guard will activate an additional 700 members to help battle COVID-19 this week. This comes after Nevada received additional federal funding, bringing the total response team to around 800. This is the largest activation of the Nevada National Guard in State history. Nevada Guardsmen most recently called into service will provide medical support, food bank and warehouse logistics, transportation of supplies and set up of alternate care facilities. Read more [HERE](#).

**[APRIL 14, 2020]** In the two weeks since Gov. Steve Sisolak announced the creation of the Battle Born Medical Corps, more than 800 Nevadans have signed up to serve. Read more [HERE](#).

**[APRIL 14, 2020]** Attorney General Aaron Ford called on the U.S. Department of the Treasury to take immediate action to ensure the billions of dollars in emergency stimulus payments authorized by the Coronavirus Aid, Relief, and Economic Security Act (CARES Act) go to American families and not debt collectors. Read more [HERE](#).

**[APRIL 14, 2020]** Nevada Health Response released a video that includes behind-the-scenes footage of the State Emergency Operations Center and the Joint Operations Center in Carson City. The State Emergency Operations Center is central to Nevada’s effort to coordinate resources and information for local and tribal governments. The Nevada National Guard Joint Operations Center (NVNGJOC) serves as the central coordinating center for all facets of Nevada National Guard operations. See the video [HERE](#).

# WHAT NEVADANS CAN DO TO HELP

## BATTLE BORN MEDICAL CORPS

DURING THE COVID-19 EMERGENCY, CERTAIN MEDICAL LICENSING REQUIREMENTS ARE WAIVED TO ALLOW NEVADA TO ADD ADDITIONAL HEALTHCARE WORKERS INTO THE SYSTEM

[Sign up at ServNV.org](http://ServNV.org)

**The waiver allows medical professionals who are trained and in a medical field, but are not currently licensed in Nevada are being asked to seek a waiver and sign up.**

- Medical Doctors
- Physician Assistants
- Nurse Practitioners
- Advance Practice Registered Nurses
- Registered Nurses
- Licensed Practical Nurses
- Emergency Medical Technicians
- Advanced Emergency Medical Technicians
- Respiratory Care Practitioners
- Paramedics
- Pharmacists
- Pharmacy Technicians
- Medical Students
- Nursing Students
- Medical Laboratory Directors or Technicians
- Licensed or Certified Behavioral Health professionals



**FACE COVERINGS HELP PREVENT SPREAD**

While there is no consensus if masks can reduce individuals risk for contracting COVID-19, it is well established that even improvised homemade face coverings can control and reduce the spread of the virus from infected individuals.

Since transmissions may occur prior to the development of symptoms, face coverings can serve as a source of control for an individual who may be infected, but there are no substitutes for handwashing and aggressive social distancing. For more information, visit [NVHealthResponse.nv.gov](http://NVHealthResponse.nv.gov).

### FACE COVERINGS

As the COVID-19 pandemic continues to impact our health care systems, both nationally and right here in Nevada, it has become increasingly important to slow the spread. In response to this, the State's medical experts have weighed in with information on how to protect ourselves and others with improvised face coverings.

## HOSPITALIZATION DATA

As of April 14, 2020

**340**

Confirmed COVID-19 patients in hospitals, statewide

**59%**

Percent occupied beds, statewide

**69%**

Percent occupied ICU beds, statewide

**37%**

Percent ventilators in use, statewide

**10%**

Percent occupied beds, statewide for COVID-19

**33%**

Percent occupied ICU beds, statewide for COVID-19

**39%**

Percent ventilators in use, statewide for COVID-19

# NEVADA HERO OF THE DAY



RECOGNIZING THE HEROES AMONG US, WHO ARE WORKING TIRELESSLY TO HELP THEIR FELLOW NEVADANS.

## NEVADA HERO OF THE DAY DESIREE IRONS

Desiree is a training supervisor for Clark County School District Food Service Department, and she has been putting together food bags for children in need.



Thank you, Desiree, for your commitment to children.



## BATTLE BORN MEDICAL CORPS BY THE NUMBERS

UNCLASSIFIED//FOUO



### Battle Born Medical Corps



Physicians	MDs, DOs, DCs and DPMs	128
Other Medical	CMAAs, Med/Clinical Lab Techs, OTs, Pharm Techs, PharmD, Phlebotomists, Microbiologists, PTs, PAs, CRT's, RTs,...	239
Nurses	APRNs, CRNAs, CNAs, CNSs, LPNs, NPs, & RNs	318
Non-Medical	Health Facilitators & Educators and Non-medical professionals	47
Emergency Medical	EMTs, Paramedics and AEMTs	65
Dental	DMDs, CDAs and DA's	9
Behavioral Health	PsyD, Psych, CSWs, MFTs, LPCs and Other Mental Health Providers	25



Total Battle Born Medical Corps Volunteers:

831

Applied since 4/12 update:

49

Dr. Southard #

## Current Situation - US

### Confirmed cases of Covid-19 in the US

Confirmed cases

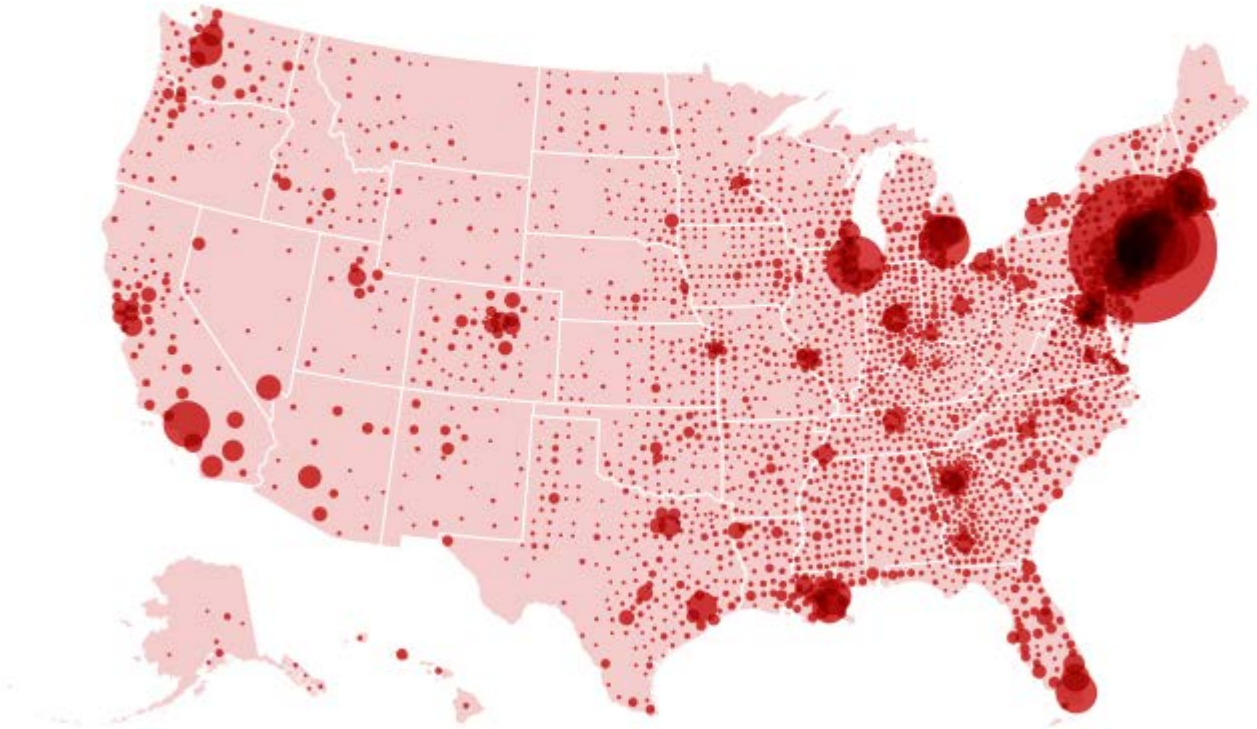
**582,471**

(Today: +1,852)

Deaths

**23,647**

(Today: +118)



Last updated 14 Apr 10:25am EST Source: Johns Hopkins CSSE \*Note: The CSSE states that its numbers rely upon publicly available data from multiple sources.

# COVID-19 BY THE NUMBERS - WORLDWIDE

TOTAL CONFIRMED

**1,945,055**

TOTAL DEATHS

**121,897**

\*Johns Hopkins COVID-19 Resource Center



U.S. STATE DEPARTMENT

**LEVEL 4 – DO NOT TRAVEL**

The Department of State advises U.S. citizens to avoid all international travel due to the global impact of COVID-19. In countries where commercial departure options remain available, U.S. citizens who live in the United States should arrange for immediate return to the United States, unless they are prepared to remain abroad for an indefinite period. At present the Department of State is making every effort to assist U.S. citizens overseas who wish to return to the United States. As the Covid-19 situation develops, our ability to provide such assistance working with commercial airlines or arranging for evacuation flights may become more limited or even unavailable. In recent weeks, commercial airlines have significantly reduced flight schedules and countries have closed airports and borders with little advance notice. If you wish to return to the United States, you should make arrangements to do so now and contact the nearest U.S. Embassy or Consulate for assistance as needed. There is no guarantee that the Department of State will be able to continue to provide repatriation assistance and transportation options to the United States may be unavailable in the future. If you choose to remain overseas, you should be prepared to remain where you are for the foreseeable future. U.S. citizens who live abroad should avoid all international travel.

CENTERS FOR DISEASE CONTROL

**LEVEL 3 – AVOID NONESSENTIAL TRAVEL**

- Widespread ongoing transmission of a [respiratory illness caused by the novel coronavirus \(COVID-19\)](#) is occurring globally.
- **CDC recommends that travelers avoid all nonessential international travel.**
- Older adults and people of any age with serious chronic medical conditions are at increased risk for severe disease.
- There may be limited access to adequate medical care in affected areas.
- US residents may have difficulty returning to the United States.
- Travelers should avoid contact with sick people and wash their hands often with soap and water for at least 20 seconds. If soap and water are not readily available, use an alcohol-based hand sanitizer that contains at least 60% alcohol.
- All international travelers should stay home for 14 days after returning from travel, monitor their health, and practice social distancing.