



Oregon COVID-19 SITUATIONAL STATUS REPORT



Summary as of: 3/26/2020 at 0930

*Current Oregon Public Health Emergency Response Activation Level:
Level 1 for COVID-19*



The highest level of response reserved for critical emergencies and includes full AOC/ECC activation. The Oregon Public Health Division assigns the largest number of staff possible to work on the response. Incident leadership decides when a lower level of response is needed.

| Operation Center | Status | Comment |
|---|--|---------------------------------------|
| State Emergency Coordination Center (ECC) | Activated | Activated at 1200 on 03/02/2020 |
| State ESF-8 PHD-AOC | 2020-0178 PHD Incident Management Team | Activated on 1/21/2020 |
| State ESF 8 Liaison Desk in ECC | Staffed as of 1200 on 3/2/2020 | Activated on 03/01/2020 for 2020-0178 |

Brief Update of Overall Situation in Oregon

| Oregon Hospital Capacity | |
|--------------------------|------|
| Available ICU Beds | 362 |
| Available Non-ICU Beds | 2193 |
| Available Ventilators | 684 |

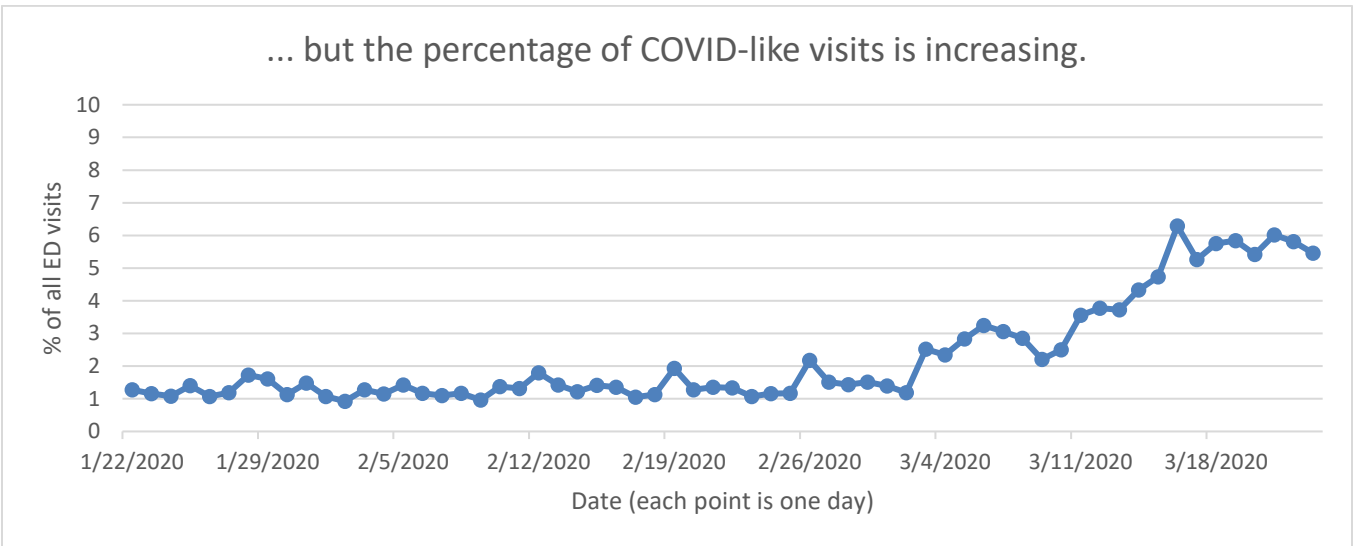
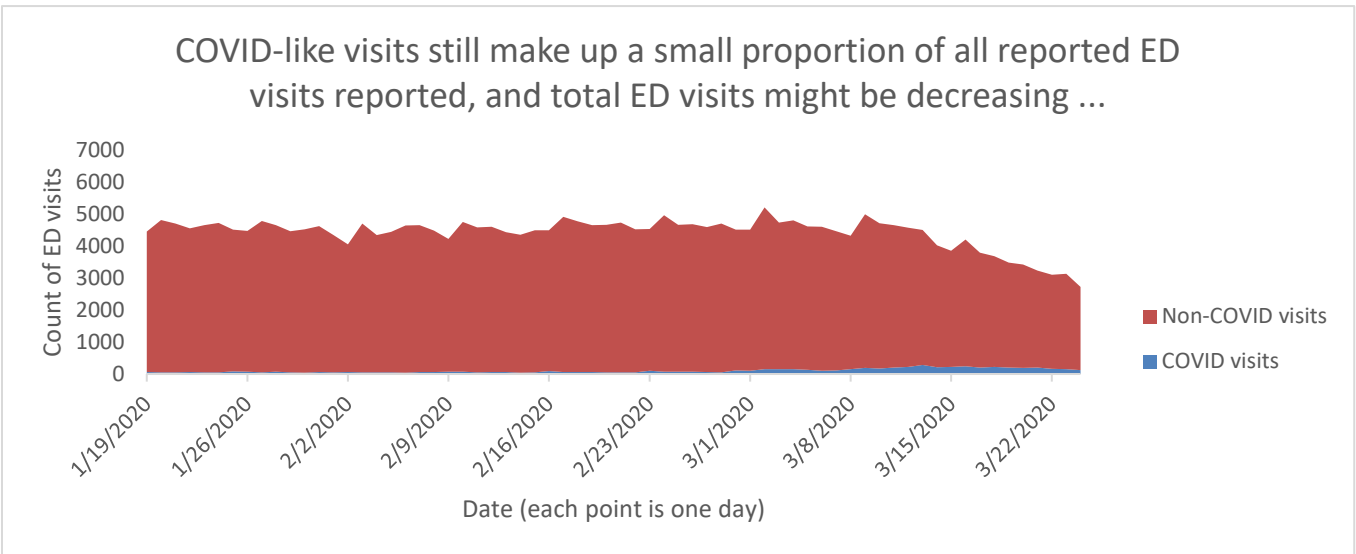
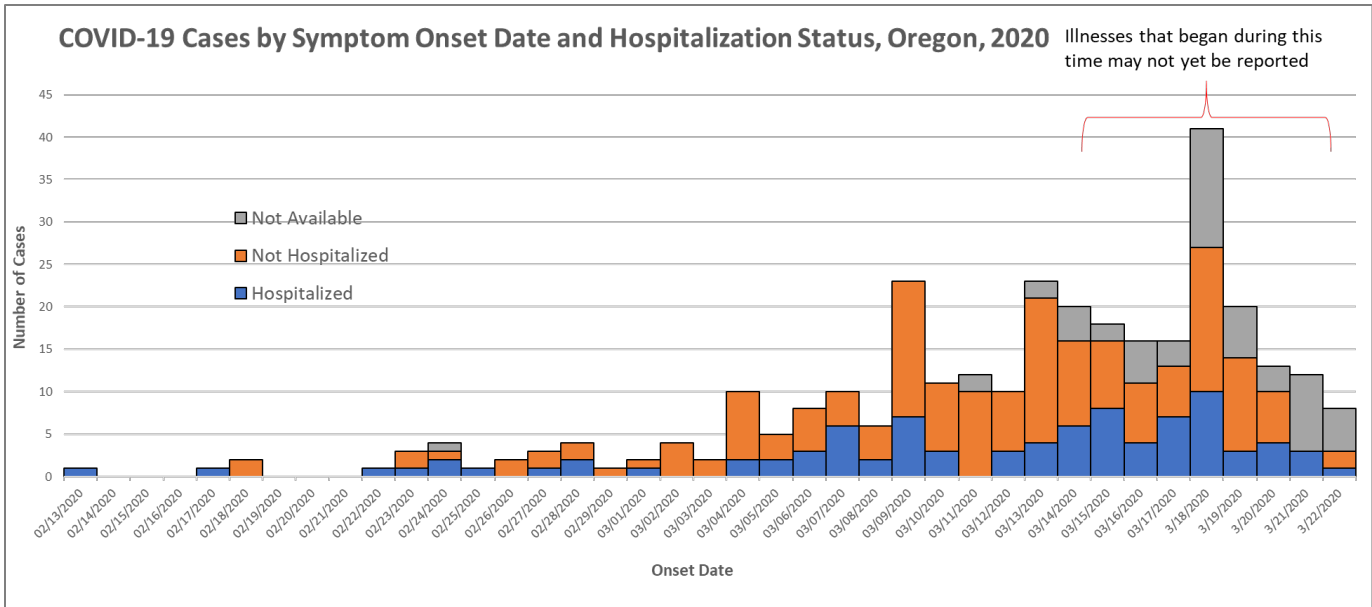
| Oregon Test Results | |
|--|------|
| Positive | 316 |
| Negative | 6953 |
| Total tested | 7269 |
| Reporting total tested by person, not specimen. This number is subject to change as records are reconciled | |

| Age Distribution | |
|------------------|------------|
| Age Group | |
| 0-19 | 5 |
| 20 to 29 | 19 |
| 30 to 39 | 39 |
| 40 to 49 | 63 |
| 50 to 59 | 52 |
| 60 to 69 | 70 |
| 70 to 79 | 40 |
| 80 and over | 27 |
| Not available | 1 |
| Total | 316 |

| Hospitalization Status | |
|------------------------|------------|
| Hospitalized | # Cases |
| Yes | 90 |
| No | 170 |
| Not provided | 56 |
| Total | 316 |



| Sex (as reported to OHA) | |
|--------------------------|------------|
| Sex | # Cases |
| Female | 170 |
| Male | 144 |
| Not available | 2 |
| Total | 316 |



- 11 deaths reported in Oregon
- Oregon State Public Health Laboratory Testing
 - o 78 specimens were received 3/25
 - o 121 OSPHL test results were released on 3/25
 - o 32 specimens pending as of 8:30 p.m. 3/25
- 1,620 total persons have been tested for COVID-19 at OSPHL since 2/28





Health & Medical Lifeline Summary

| Component | | Status | ANTICIPATED INSTABILITY |
|---|---|-------------------------|--|
|  <p>Medical Care</p> | ESF8 Hospital Task Force ESF8 Long-term Care Task Force - Dialysis - Pharmacies - Long-term Care Task Force - VA Health System - Veterinary Services - Home Care | Impact | - Projected patient influx to Oregon hospitals in the coming week if infection rates continue will cause significant surge and personal protective equipment (PPE) shortage throughout the region |
| | | Actions | - Finalized survey for Ambulatory Surgery Centers to assess number of vents for possible repurpose to critical care settings - Responding to requests for emergency temporary licensure and information from providers - Planning to assist critical access hospitals with isolation - Completed initial training of COVID public health nurse consultant call team - Drafting Temporary rules to allow out of state EMS providers an emergency provisional license - Completed set up of Oregon Medical Station 3/20, safety inspection of the OMS completed - Providing communications to LPHAs regarding admission of new residents to LTFCs where there has been a positive or pending positive COVID-19 test result (last report) - Provided guidance to licensed Birthing Centers to expand services by permitting Ob-Gyns to deliver babies there instead of in hospitals (last report) |
| | | Limiting Factors | - PPE stock is strained in the state and across the nation - Forecasted blood supply shortage due to reduced donation |
| | | Status | STABLE |
|  <p>Patient Movement</p> | ESF8 EMS Task Force - Behavioral Health - Emergency Medical Services | Impact | - No Impact |
| | | Actions | - Coordinating with Oregon State Fire Marshal's office related to EMS and fire PPE needs |
| | | Limiting Factors | |
| | - Epidemiological | Status | UNSTABLE |

| | | |
|---|---|---|
|  <p>Public Health</p> | <ul style="list-style-type: none"> - Surveillance - Laboratory - Clinical Guidance - Assessment/Interventions/Treatments - Human Services - Behavioral Health | <p>Impact</p> <ul style="list-style-type: none"> - Case investigation for COVID-19 is a strain on statewide public health resources |
| | | <p>Actions</p> <ul style="list-style-type: none"> - Held community partner calls for: <ul style="list-style-type: none"> - EMS, fire, and law enforcement; - migrant and seasonal farm workers - Continuing to ensure local public health authorities (LPHAs) and Tribes have the most current information on allocation of PPE, what type of PPE is recommended and provide clear messaging to respond to inquiries on homemade PPE - Collaborating with Oregon Department of Education and Department of Human Services on guidance for continuity of mental health services per Governor's Executive Order; meeting on Friday 3/27/2020 - Developing guidance for parents and families on mental and behavioral health resources - Implementing a substance use disorder workgroup with the first call being held on 3/26/2020 - Begin operationalizing the specimen collection module and plan with local public health and other partners |
| | | <p>Limiting Factors</p> <ul style="list-style-type: none"> - Public Health staffing at the local, Tribal and state level are strained - Alignment and coordination to prevent duplicate efforts and streamline information for state, local and community partners - Ensure that all guidance documents are up-to-date on OHA website |
|  <p>Medical Supply Chain</p> | <ul style="list-style-type: none"> - Blood/Blood Products - Manufacturing - Distribution - Critical Clinical Research - Sterilization - Raw Materials | <p>Status</p> <p style="background-color: yellow;">ANTICIPATED INSTABILITY</p> |
| | | <p>Impact</p> |
| | | <p>Actions</p> <ul style="list-style-type: none"> - Oregon Health Authority's ESF-8 PPE supply distribution was transitioned to centralized processing through the Emergency Coordination Center (ECC) in Salem - Mass Care Operations Team has finalized assessment team planning for four locations throughout the state to assist OHA with medical surge capabilities - Work continues to develop at the Wilsonville distribution center to be operational Monday 3/30 |
| | | <p>Limiting Factors</p> |
| | | <p>Status</p> <p style="background-color: green;">STABLE</p> |



| | | | |
|----------------------------|-------------------------------------|-------------------------|---|
| Fatality Management | Mortuary and post mortuary services | Impact | - Deaths due to COVID-19 currently do not exceed statewide mortuary capacity |
| | | Actions | - Continuing to monitor - Meeting with Oregon State Medical Examiner for mass fatality planning on 3/27/2020 |
| | | Limiting Factors | |



Prepared by Nancy Bood & Katie Kopania, SITLs • Reviewed by Shannon Allain, PSC

• Approved by Ian Yocum & Melissa Powell, ICs



Food, Water & Shelter Lifeline Summary

| | | | |
|--|--|---|--|
| <p>Component</p>  <p>Food</p> | <p>ESF 6 Task Force: Feeding Vulnerable Populations</p> <p>ESF 6 Task Force: Unemployment</p> <ul style="list-style-type: none"> - Commercial food distribution - Commercial food supply chain - Food Distribution Programs | <p>Status</p> <p>Impacts</p> <p>Actions</p> <p>Limiting Factors</p> | <p>ANTICIPATED INSTABILITY</p> <ul style="list-style-type: none"> - Food security and food distribution concerns for families reliant on school food nutrition plans, seniors, individuals with access and functional needs, the homeless and other vulnerable populations <ul style="list-style-type: none"> - Ensure PPE for critical non-medical professionals are included on the State Distribution Plan for social service operations - Ensure stability of volunteer workforce - The Oregon Department of Education and continues to work with schools to provide meals for children in their districts <p>Through our partnerships with Business Oregon and OEM's Public and Private Partnerships Coordinator, utilize existing food providers, restaurants, in-store deli and food services, campus food service and other established food preparation systems in order to support Oregon's local economy</p> <ul style="list-style-type: none"> - Monitor food and feeding activities, anticipate future vulnerabilities and remains focused on solutions to lessen the economic impact to the restaurant industry <p>-National impacts of COVID-19 and statewide Stay Home, Save Lives guidance may impact food supplies and distribution chains</p> |
| <p>Component</p>  <p>Water</p> | <p>ESF 6</p> <ul style="list-style-type: none"> - Drinking Water - Utilities - Wastewater systems - Commercial Water Supply | <p>Status</p> <p>Impacts</p> <p>Actions</p> <p>Limiting Factors</p> | <p>STABLE</p> <ul style="list-style-type: none"> - None identified at this time |
| <p>Component</p> | | | |

| | | | |
|---|--|-------------------------|---|
|  Shelter | <ul style="list-style-type: none"> - Homeless Populations Task Force - Childcare Task Force - Abuse and Neglect Working Group - Alternative Facilities for Step-Down Patient care/Support OHP IMT - Housing (e.g. homes, shelters) - Commercial Facilities (e.g. hotels) - Unemployment | Status | ANTICIPATED INSTABILITY |
| | | Impacts | - Ensuring whole community safety, security and wellbeing |
| | | Actions | <ul style="list-style-type: none"> - Coordinate with local jurisdictions to ensure they receive the support and assets necessary to keep children and families safe as they implement the Stay Home, Save Lives guidance - Finalize planning operation for shuttered long term care facility retroactively - Work within a structure of multiple task forces and work groups to implement a whole community approach to solutions and long term planning |
| | | Limiting Factors | - Community and social norms are significantly impacted by the spread of COVID-19 and Stay Home, Save Lives guidance |
| Component | | | |
|  Agriculture | Animals and Agriculture | Status | STABLE |
| | | Impacts | |
| | | Actions | |
| | | Limiting Factors | None identified at this time |

Prepared by Jasen McCoy SITL • Reviewed by Ron Zilli PSC • Approved by Jim Walker ECC

Oregon Resources

[OHA Public Health COVID-19](#)
[Local Public Health Authority Directory](#)
[ODE and OHA's CD Guidance](#)
[Emerging Respiratory Infections: COVID-19](#)
[OEM COVID-19 Resources](#)

Other Resources

[CDC Coronavirus Disease 2019 \(COVID-19\)](#)
[CDC Hygiene Etiquette](#)
[CDC Handwashing Campaign](#)
[SAMHSA Coping with Stress During Outbreaks](#)
[CDC Helping Children Cope with Emergencies](#)

2020-0178 COVID-19 Command Staff

Current ESF8 Incident Commanders: Ian Yocum & Melissa Powell
Incoming ESF8 Incident Commanders: Ian Yocum & Melissa Powell
State ECC Manager: Jim Walker
Incoming State ECC Manager: Bill Martin