

Servicios de salud del condado de Deschutes

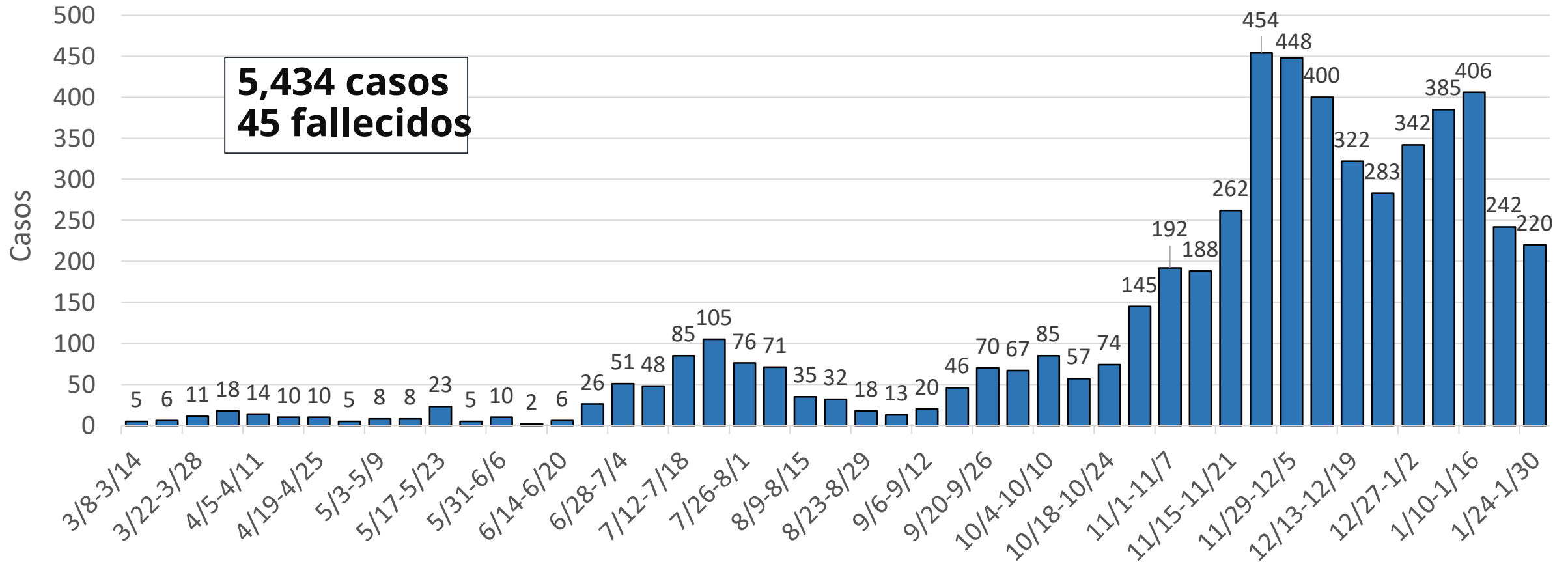
Actualización de salud pública sobre COVID-19

George Conway
Director de los Servicios de Salud

Nahad Sadr-Azodi
Director de Salud Pública



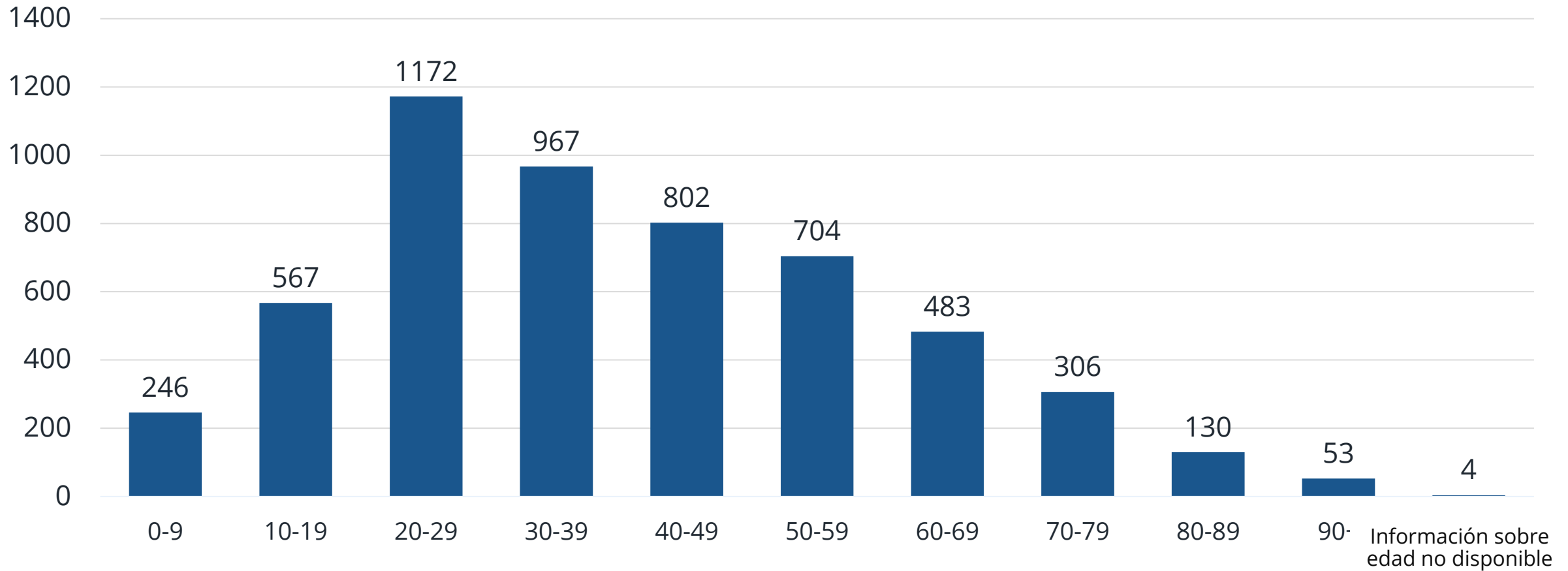
Casos en el condado de Deschutes por semana



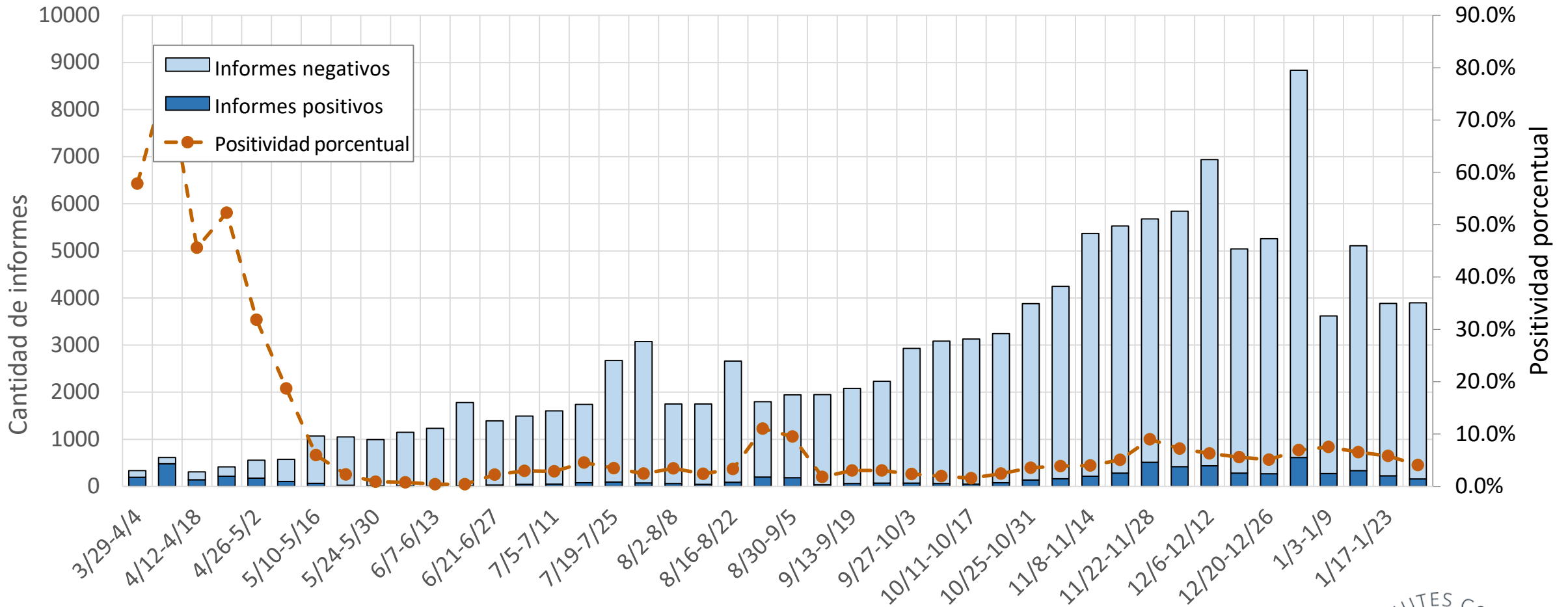
Todavía no se reflejan los datos de esta semana. Los datos se muestran de acuerdo con la fecha en la que un caso se identificó como tal por primera vez.



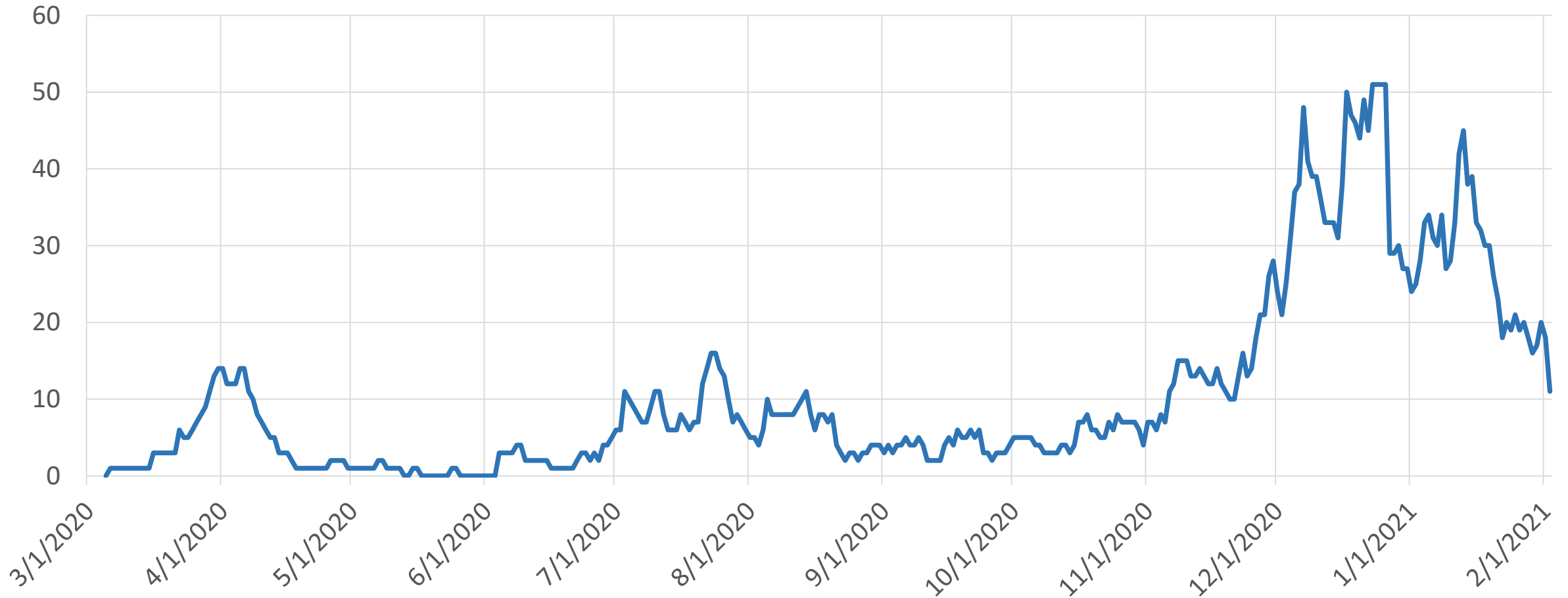
Casos en el condado de Deschutes por grupo etario



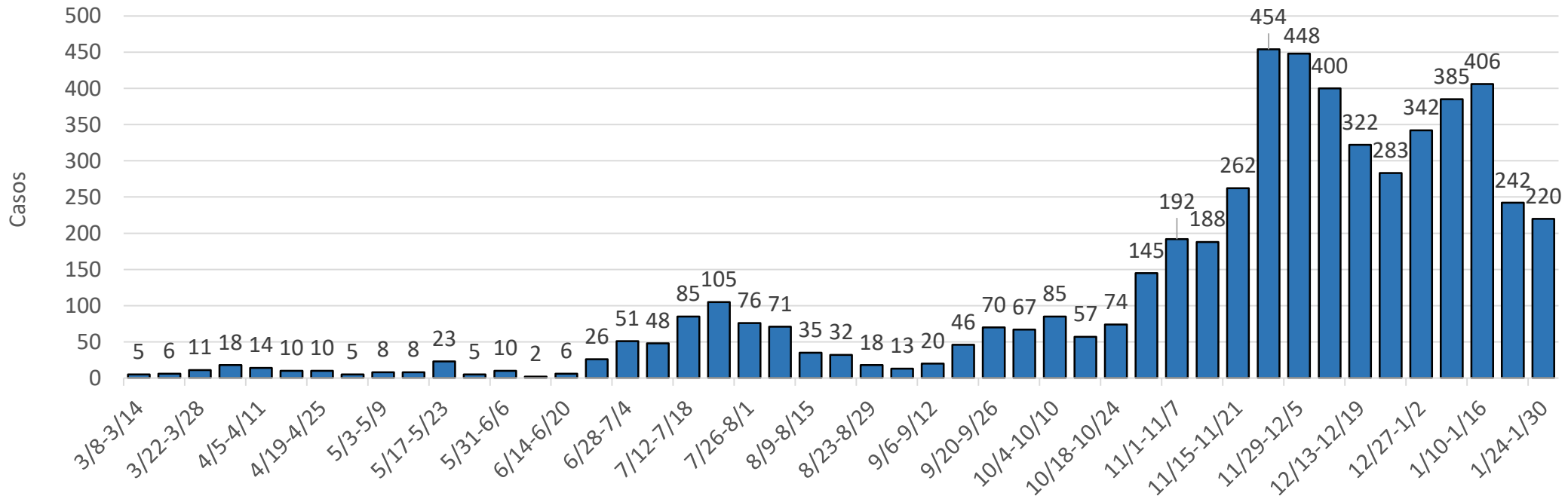
Informes electrónicos de laboratorio (ELR) del condado de Deschutes sobre el COVID-19 por semana



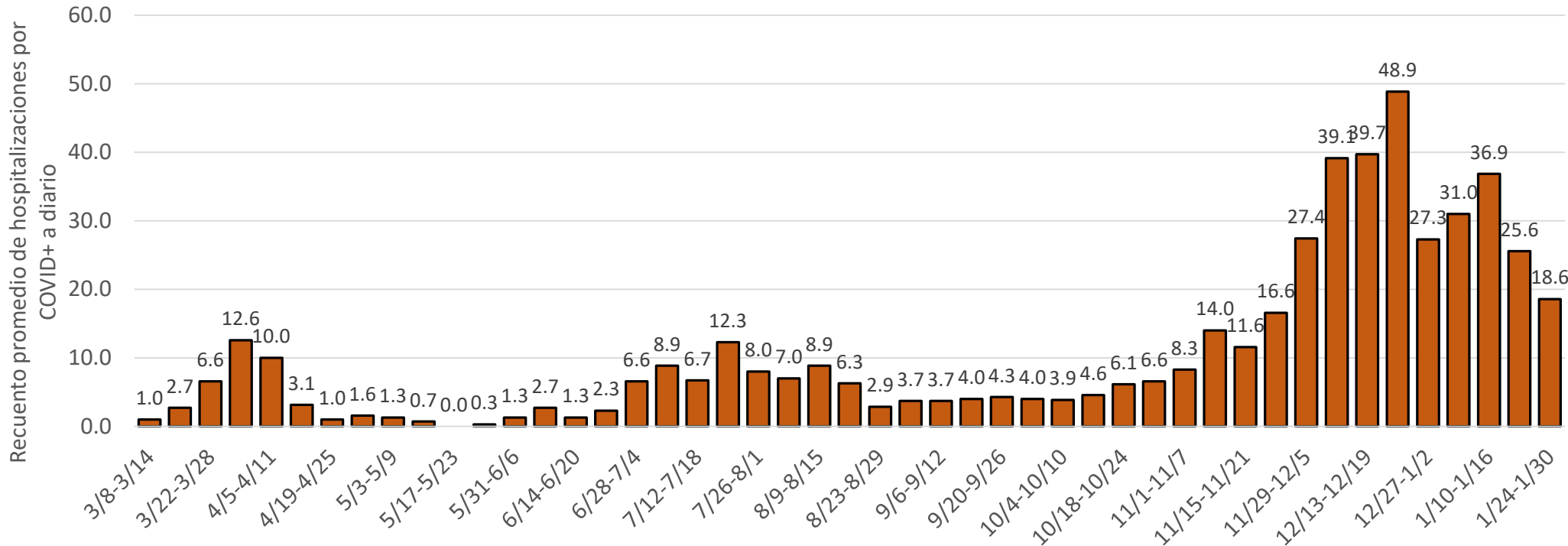
Recuento diario de pacientes con COVID-19 hospitalizados actualmente (Datos del sistema de salud de St. Charles)



Recuento de casos semanal en el condado de Deschutes

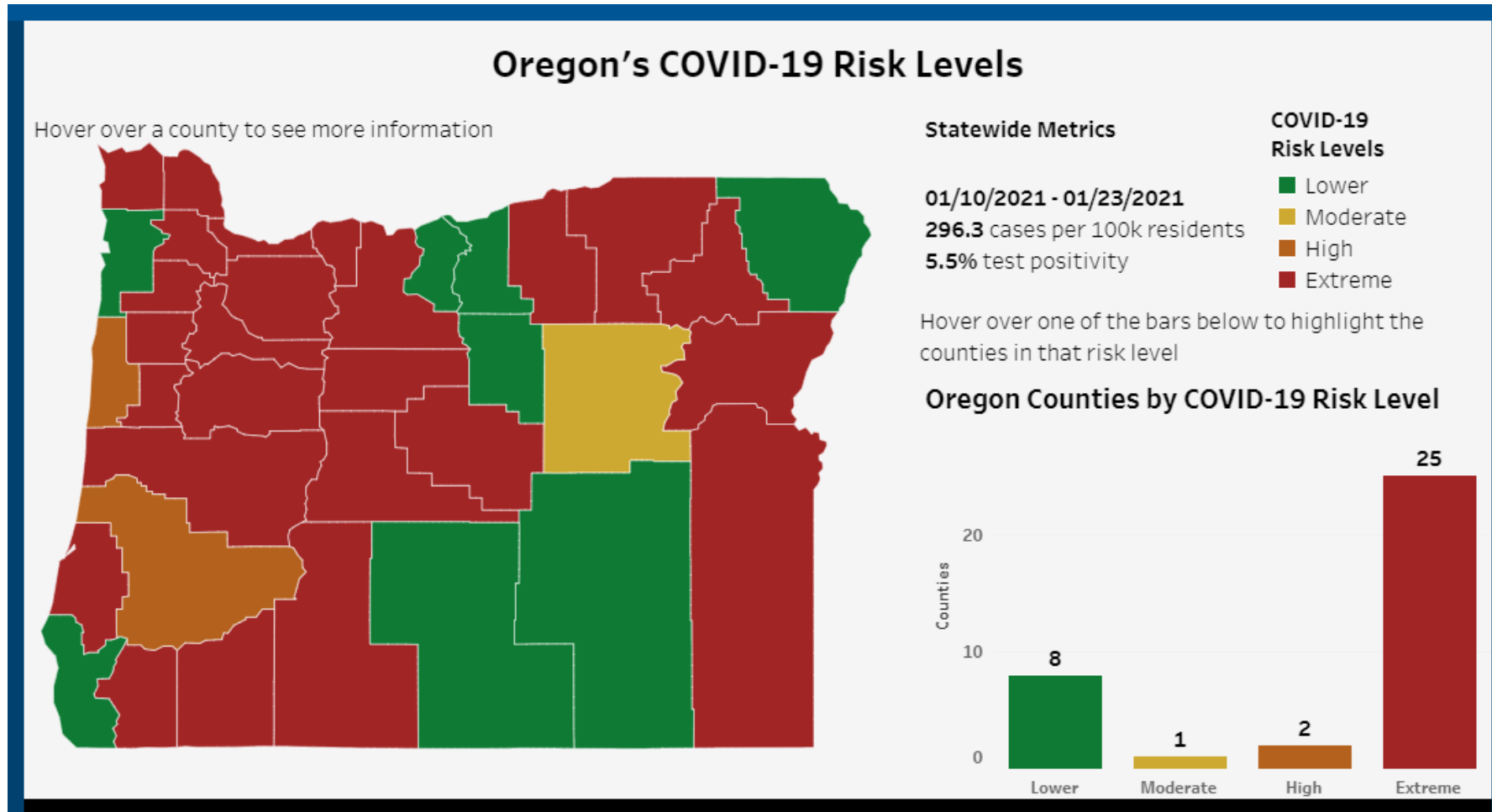


Promedio recuento diario de hospitalizaciones por COVID+ por semana calendario (Datos del sistema de salud de St. Charles)*



*No todos los pacientes hospitalizados por COVID+ son residentes del condado de Deschutes.

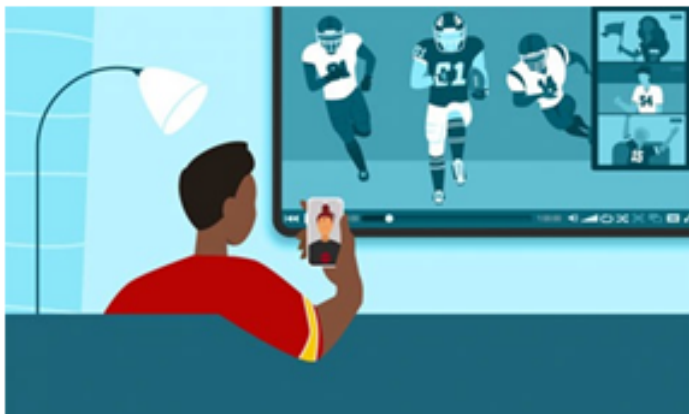
Marco basado en los riesgos para los condados



El condado de Deschutes actualmente tiene la categoría de riesgo "extremo".
Los datos del nivel de riesgo de la "semana de movimiento" actualizados se publicarán el próximo martes 9 de febrero de 2021.

Datos al 25/ene./2021





Safer Ways to Enjoy the Super Bowl

Gathering virtually or with the people you live with is the safest way to celebrate the Super Bowl this year. If you do have a small gathering with people who don't live with you, outdoors is safer than indoors. This year, choose a safer way to enjoy the game.

- Host a virtual Super Bowl watch party.
- Make appetizers or snacks with the people you live with to enjoy while watching the game.
- Start a text group with other fans to chat about the game while watching.
- Attend an outdoor viewing party where viewers can sit 6 feet apart.

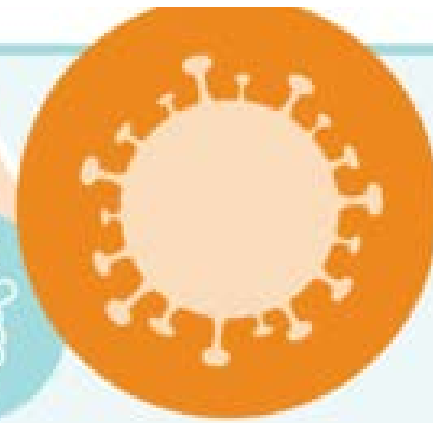


If you choose to attend the Super Bowl or a large Super Bowl event, like a watch party, follow these steps to make yourself safer:

- Call the venue to ensure that they have steps in place to prevent the spread of the virus.
- Follow signage at the venue to allow for social distancing.
- Arrive to the venue early to avoid crowding and congested areas.

JAN. 29

Five things to know this week:



1

Information about the characteristics of **COVID-19 variants** is rapidly emerging.

2

In Oregon, the **U.K. (B.1.1.7)** and **California (L452R)** variants have been detected.

3

Multiple variants of the virus that causes COVID-19 have been documented in the United States and globally during this pandemic.

4

What we know is based on the evidence we have now and may change as new data emerges.

5

Viruses constantly change through mutation, and new variants of a virus are expected to occur over time.

Vacuna contra el COVID-19

Datos de vacunación contra el COVID-19



Objetivo de la comunidad: >70 %



Deschutes County Public Health COVID-19 Vaccination Interest Form

This form is for Deschutes County residents who are interested in receiving the COVID-19 vaccine. We will use the information you submit here to notify you when you are eligible to receive a COVID-19 vaccine and will also send vaccine updates as they are available.

First Name

Last Name

Complete el formulario en:
vaccine.deschutes.org

**Más de
36,000**
residentes se
han registrado



Distribución de la vacuna contra el COVID-19

Nuestra mayor prioridad es vacunar a los residentes lo antes posible.

- **Clínica de vacunación en masa:** 14,118 vacunas proporcionadas en el Centro de Feria y Exposiciones al domingo.
- **Primeras dosis:** No se asignaron primeras dosis al condado de Deschutes esta semana. Sabremos más de la semana próxima a fines de esta semana.
- **Segundas dosis:** Se mantienen como se programaron.



Everyone in Phase 1, Groups 1,2,3 and 4 are currently eligible for the vaccine.

Group 1

- Hospital staff with frontline patient care responsibilities
- Urgent care
- Skilled nursing and memory care facility healthcare personnel (HCP) and residents
- Tribal health programs
- Emergency medical services (EMS) providers and other first responders
- All health care interpreters and traditional health workers in any setting within Phase 1a

Group 2

- Other long-term care facilities, including all paid and unpaid HCP, all staff and contractors, including residents who meet the age requirements of:
 - Residential care facilities
 - Adult foster care
 - Group homes for people with intellectual and developmental disabilities
 - Other similar congregate care sites
- Hospice programs
- Mobile crisis care and related services

- Individuals working in a correctional setting

Group 3

- HCPs in outpatient settings serving specific high-risk groups
- Day treatment services
- Non-emergency medical transport (NEMT)
- Paid or unpaid caregivers (including parents or foster parents) of medically fragile children or adults who live at home
- Adults and age-eligible children who have a medical condition or disability who receive services in their homes

Group 4

- All other outpatient HCPs
- Other HCP who provide direct service to people with I/DD and other high-risk populations.
- Other public health settings, such as HCP serving WIC, or CBO's with direct or indirect exposures

People eligible: **400,000** approximately

Phase 1B

Beyond Date TBD

Who's getting vaccinated in Oregon next

Group 1

- Childcare providers, early learning and K-12 educators and staff
Eligible January 25, 2021

Group 2

- People 80 and older
Eligible February 8, 2021

Group 3

- People 75 and older
Eligibility date to be determined

Group 4

- People 70 and older
Eligibility date to be determined

Group 5

- People 65 and older
Eligibility date to be determined

Educators: **105,000*** approximately
People over 65: **795,000*** approximately

Subsequent groups will be determined in coordination with the Vaccine Advisory Committee and shared on OHA's COVID-19 vaccine web page. These are examples of groups of people who may included:

- Critical workers in high-risk settings — workers who are in industries essential to the functioning of society and substantially higher risk of exposure
- People of all ages with underlying conditions that put them at moderately higher risk
- People in prisons, jails, detention centers, and similar facilities, and staff who work in such settings
- General population

* Oregon's vaccine supply is limited. It is estimated to take 12-15 weeks to vaccinate groups 1-5 of Phase 1B.

El Comité Asesor de Vacunación de Oregon hace recomendaciones finales

El 28 de enero, el [Comité Asesor de Vacunación](#) (VAC) contra el COVID-19 se reunió para su cuarta y última reunión oficial. Recomienda que se adelanten cuatro grupos simultáneamente ya que Oregon ha vacunado a una masa crítica de adultos mayores. Esos grupos serían:

- Adultos de 16-64 años con afecciones subyacentes
- Trabajadores de primera línea (a definir)
- Adultos y jóvenes en custodia mayores de 16 años
- Personas que viven en viviendas de bajos ingresos y de adultos mayores

Las personas que viven en hogares multigeneracionales serán las siguientes después de estos grupos, a lo que le seguirá la población general.

Como siguiente paso, el personal de OHA revisará las dimensiones operativas y legales de las recomendaciones antes de enviarlas a la gobernadora Kate Brown.

Visite nuestro sitio web

Manténgase al tanto sobre la distribución de la vacuna en el condado de Deschutes:

www.deschutes.org/covid19vaccine



New virus variants that spread more easily could lead to a rapid rise in COVID-19 cases

NOW, more than ever, it is important to **slow the spread**

In the U.S.

- ⚠️ New cases are the highest ever and rising
- ⚠️ Some health care systems are at or near capacity
- ⚠️ New variants are emerging that spread more easily

MORE SPREAD

MORE CASES

MORE DEATHS



Wear a mask



Stay at least
6 feet apart



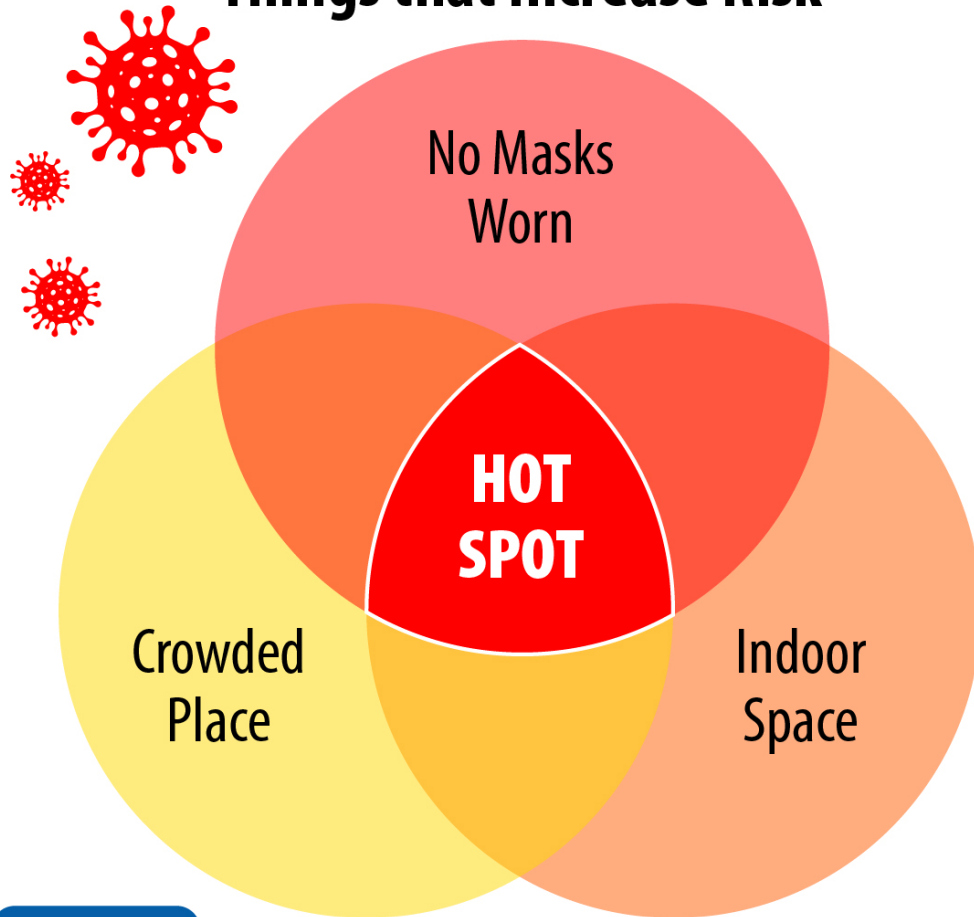
Avoid crowds



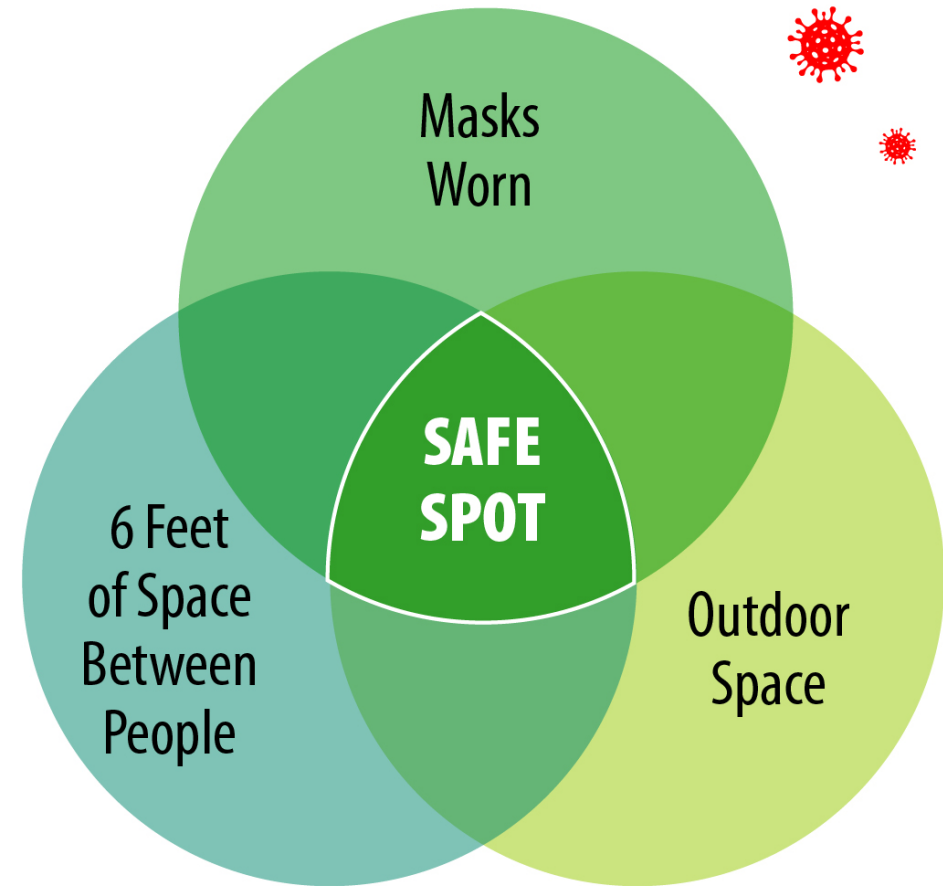
Get vaccinated
when available
to you

Tips for Reducing Risk of Getting COVID-19

Things that Increase Risk



Things that Decrease Risk



www.cdc.gov/coronavirus