THE OMICRON VARIANT: WHAT WE KNOW SO FAR

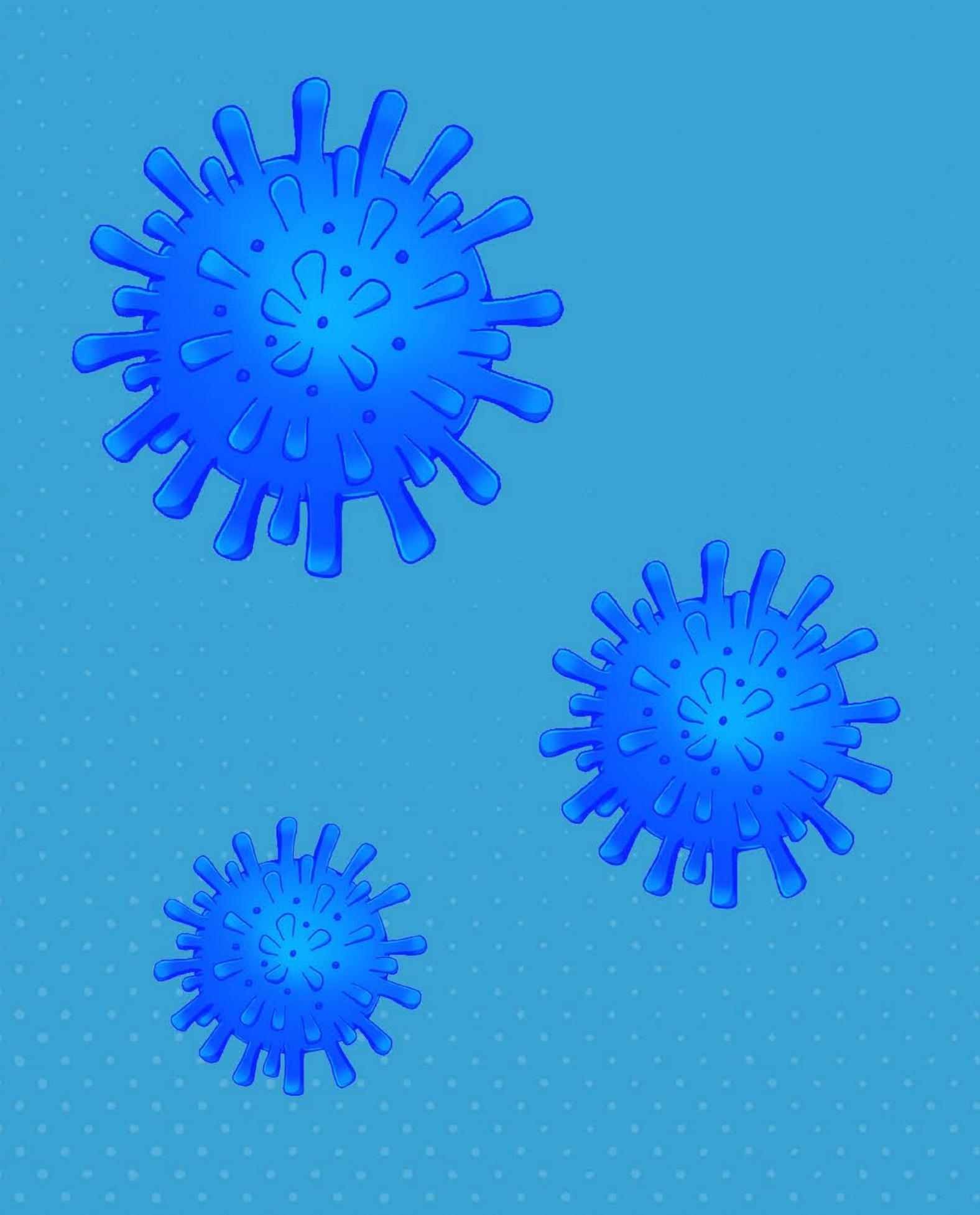
On November 26th, the World Health Organization (WHO) designated the Omicron variant of Coronavirus a "variant of concern"



On December 1st, the nation's first case of the Omicron variant was detected and reported in California.

HOW DOES OMICRON DIFFER FROM OTHER VARIANTS?

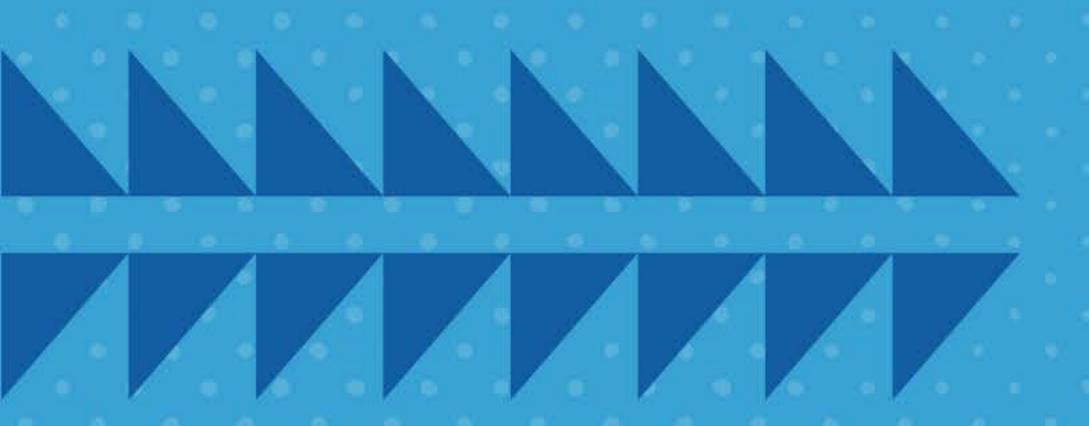
This new variant has many mutations in important areas of the virus that impact infectiousness and the ability for immune systems to protect from infection.



Early evidence
suggests there may be
an increased risk of
reinfection with
Omicron (meaning,
people who have
previously had
COVID-19 could
become reinfected
more easily with
Omicron), as compared
to other variants of
concern, but
information is limited.

We do not know at this time if this new variant causes more severe COVID-19 illness than other variants or how it might impact response to treatment.

SAFETY PRECAUTIONS TO TAKE

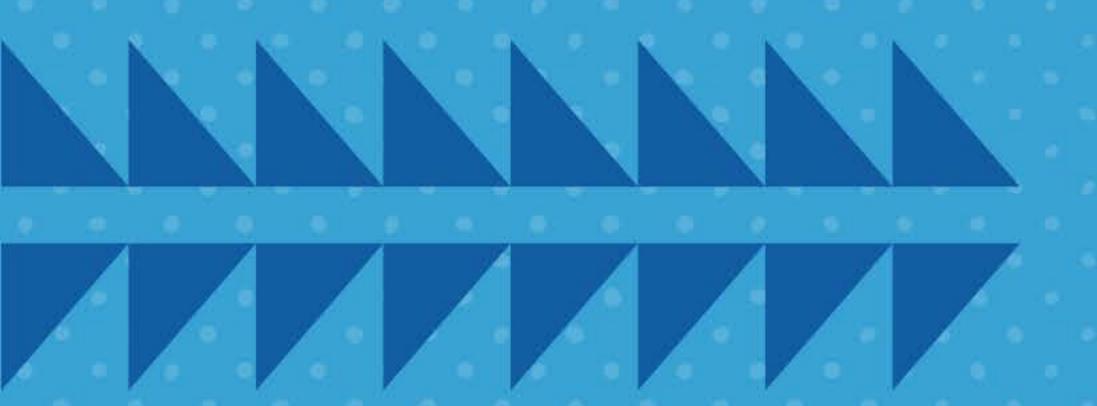


GET VACCINATED 44444



Californians ages 5 and older are now eligible for vaccination.

Additionally, everyone who is at least six months from their last dose of Pfizer or Moderna, or at least two months since J&J, are eligible for a booster.



WEAR A MASK REGARDLESS OF VACCINATION STATUS





GET TESTED IMMEDIATELY IF YOU ARE FEELING SYMPTOMS





