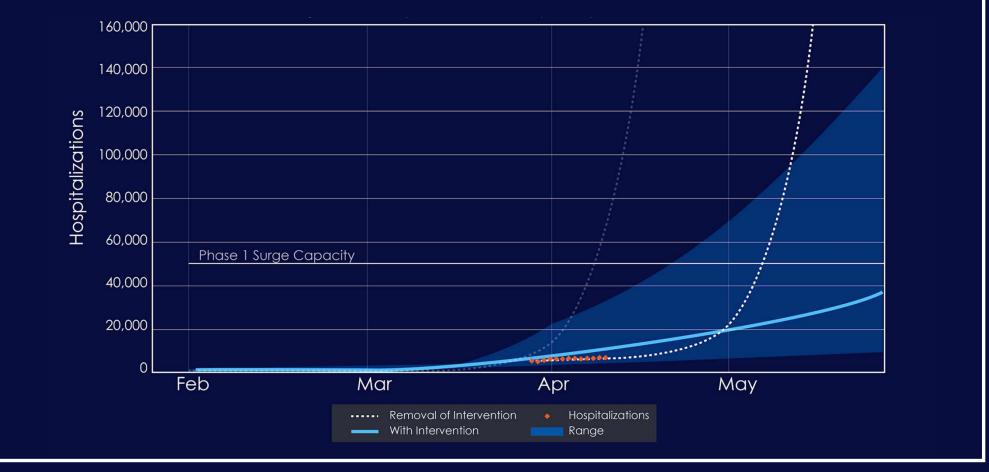


California's Roadmap to Modify the Stay-at-Home Order

Efforts to flatten the curve



Until we build immunity, our actions will be aligned to achieve the following



Ensure our ability to care for the sick within our hospitals



Build the capacity to protect the health and well-being of the public



Prevent infection in people who are at high risk for severe disease



Reduce social, emotional and economic disruptions



California's 6 indicators for modifying the Stay-at-Home Order



The ability to monitor and protect our communities through testing, contact tracing, isolating, and supporting those who are positive or exposed

Key Questions

How prepared is our state to test everyone who is symptomatic?

Do we have the ability to identify contacts of those who are positive to reduce further transmission?



The ability to prevent infection in people who are at risk for more severe COVID-19

Key Questions

- Are older Californians and the medically vulnerable living in their own homes supported so they can continue appropriate physical distancing?
- Have we developed a plan to quickly identify and contain outbreaks in facilities housing older Californians, those living with disabilities, those currently incarcerated, and those with co-morbidities?



The ability of the hospital and health systems to handle surges

Key Questions:

Do we have adequate bed capacity, staff and supplies such as ventilators and masks?

Can our healthcare system adequately address COVID-19 and other critical healthcare needs?



The ability to develop therapeutics to meet the demand

Key Questions:

□ Have we built a coalition of private, public, and academic partners to accelerate the development of therapeutics?

Have we identified potential therapeutics that have shown promise?



The ability for businesses, schools, and child care facilities to support physical distancing

Key Questions

Have we worked with businesses to support physical distancing practices and introduced guidelines to provide health checks when employees or the general public enter the premises?

Do we have supplies and equipment to keep the workforce and customers safe?



The ability to determine when to reinstitute certain measures, such as the stay-at-home orders, if necessary

Key Questions

Are we tracking the right data to provide us an early warning system?

Do we have the ability to quickly communicate the need to reinstate these measures?

Things will look different...



Restaurants will likely reopen with fewer tables



Face coverings will likely be common in public



New opportunities will likely arise to support mitigation

