

COVID-19 FRONTLINE:

An Innovative View of Monoclonal
Therapies and Vaccines for COVID-19:
*Educating Patients on the
Mechanism of Action,
Safety and Efficacy of Emerging Agents*

**WELCOME TO AUGMENTED REALITY...
a tour in the palm
of your hand!**

This augmented reality tool helps bring science to life as you virtually explore your options for the treatment and prevention of COVID-19. Learn more about antibody treatments that can prevent mild COVID-19 from becoming severe COVID-19 with engaging animations. Find out about available vaccines that can protect you from the virus that causes COVID-19, all in the palm of your hand.

To use this augmented reality application, please download the “COVID Frontline” app from the Apple App Store and “Frontline AR” app from the Google Play Store on your phone or tablet.



- Press the start button, and slowly move your device to scan the area around you
- Once a flat surface has been found, you will see a marker appear
- Move your device to reposition the marker, and tap the screen when you are ready to begin
- Try rotating your device to landscape mode for a wider view