

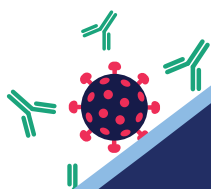
What should I do
if I test positive
for COVID-19?

MONOCLONAL ANTIBODY THERAPY TO TREAT COVID-19

Monoclonal antibody therapy acts as a shortcut to boost your immune system with antibodies to help fight COVID-19.

HOW DO ANTIBODIES HELP TREAT COVID-19?

- Antibodies are part of the body's immune system defending against viruses and bacteria.
- Developed in the lab, not the body, monoclonal antibodies are designed to neutralize the coronavirus.
- When you receive monoclonal antibodies, your body gets an extra boost that could help you steer clear of more severe COVID-19 symptoms.

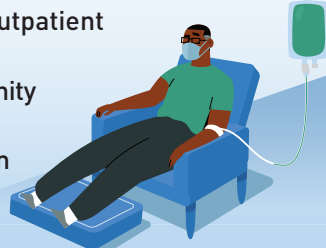


ARE YOU AT A HIGH RISK OF SEVERE COVID-19 SYMPTOMS?

- **65 YEARS** or older
- **55 YEARS** or older with:
 - ♥ heart disease, high blood pressure, or
 - 🫁 a chronic respiratory disease such as asthma or COPD
- **12 YEARS** or older with:
 - 👤 obesity, diabetes, chronic kidney
 - 🩸 disease, or weakened
 - 🫀 immune system

WHAT HAPPENS DURING TREATMENT?

- Receive a one-time outpatient IV infusion
- Get temporary immunity help to fight COVID-19
- Stay home, away from others, for 10 days



If you've tested positive for COVID-19, have had symptoms for **10 days** or less, and you are in a high-risk group, ask your healthcare provider if monoclonal antibodies could put you....

....on the road to recovery!

Have a plan to act fast if you **test positive for COVID-19.**

COMBATCOVID
CombatCOVID.hhs.gov