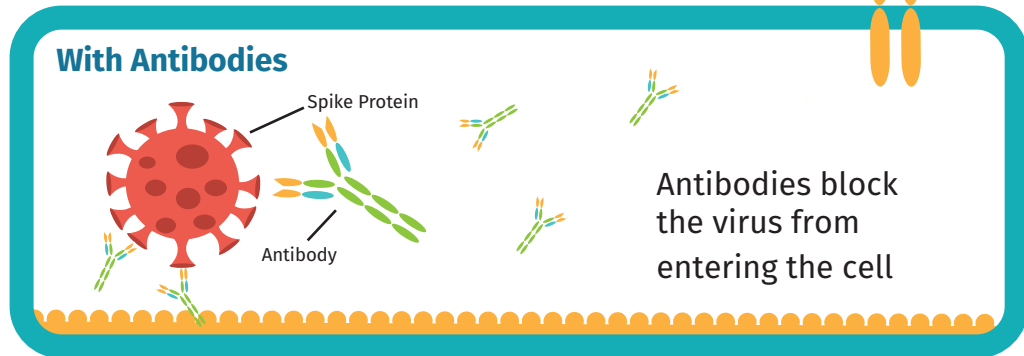
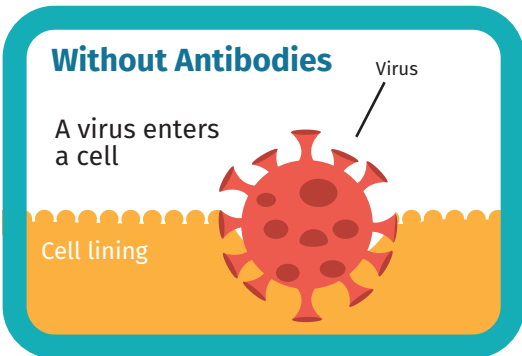


Monoclonal Antibodies



What are antibodies?

Antibodies are naturally made in our bodies to fight infection.



What are **MONOCLONAL ANTIBODIES**?



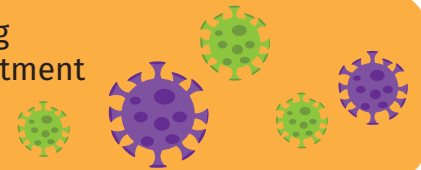
Monoclonal antibodies (**mAbs**) are antibodies developed in a laboratory to help our bodies fight infection.

Nearly **100**

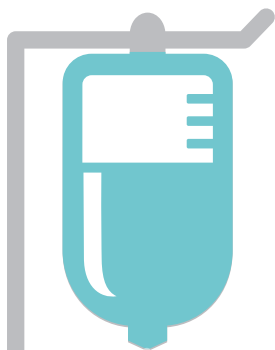
mAbs are FDA approved to treat health conditions including cancers and autoimmune diseases.



mAbs are also being studied for the treatment and prevention of COVID-19.

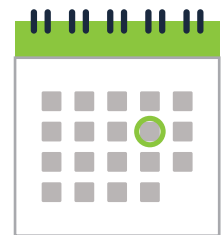


How are mAbs administered?



mAbs are given through intravenous infusion (i.e., through a vein) or injection.

OR



How often infusions or injections of mAbs are needed depends on the specific mAbs.

What are common side effects of mAbs?



Allergic reactions



Flu-like Symptoms



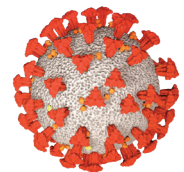
Nausea & Vomiting



Diarrhea



Low blood pressure



COVID-19
Prevention Network

PreventCOVID.org