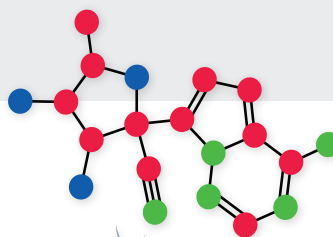


## WHAT TYPES OF TREATMENT ARE BEING INVESTIGATED FOR COVID-19?

A wide array of types of therapeutics are being investigated as potential treatments for COVID-19. These include:

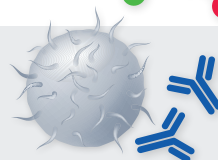
### Antiviral Therapeutics

These therapeutics directly target SARS-CoV-2, preventing virus infection and spread.



### Immunomodulators

These therapeutics are designed to dampen the patient's inflammatory response following infection with SARS-CoV-2.



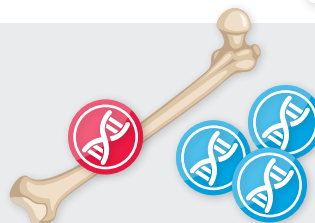
### Neutralizing Antibody Therapies

These treatments include manufactured antibodies, animal-sourced antibody therapies, and blood-derived products such as convalescent plasma and hyperimmune globulin, which contain antibodies taken from people who have previously had COVID-19. The aim of these treatments is to reduce the level of virus shortly after infection and thereby protect against severe disease. Such antibodies could also be used to prevent SARS-CoV-2 infection in those known to be at high risk.



### Cell Therapies

These treatments include cellular immunotherapies and other types of cells, such as stem cells, and related products. They work to combat COVID-19 in a variety of ways.



### Gene Therapies

These treatments are designed to modify or manipulate the expression of a gene or to alter the biological properties of living cells for therapeutic use.

