

Know Your Treatment Options for COVID-19

There are more treatment options available now for COVID-19. While most people do not need treatment, treatments can prevent hospitalization and death for at-risk individuals. **Talk to your healthcare provider** about treatment options if you are at-risk of serious illness and interested in a preventative treatment OR if you are at-risk and test positive for COVID-19.

Treatments are not a substitute for vaccination. Vaccination remains the safest, most effective way to protect you from COVID-19. **Treatments must be started early, so don't delay testing.** Here is information on 6 available COVID-19 treatments.

	Evusheld	Paxlovid	Molnupiravir	Bebtelovimab	Remdesivir
Who is eligible?	<ul style="list-style-type: none"> Ages 12+ People without COVID infection or recent exposure <p>AND are</p> <ul style="list-style-type: none"> Immune compromised, have received treatment that lowers the immune system, OR can't get vaccinated due to severe allergic reaction. 	<ul style="list-style-type: none"> Ages 12+ People with COVID <p>AND are</p> <ul style="list-style-type: none"> Immune compromised OR at highest risk of serious illness 	<ul style="list-style-type: none"> Ages 18+ People with COVID at-risk of serious illness 	<ul style="list-style-type: none"> Ages 12+ People with COVID <p>AND are</p> <ul style="list-style-type: none"> Immune compromised OR at highest risk of serious illness 	<ul style="list-style-type: none"> Adults and children over 3.5 kg (8 lbs.) Not Yet Hospitalized COVID patients
When must it be started?	Before infection to help prevent getting COVID	Within 5 days from start of symptoms	Within 5 days from start of symptoms	Within 7 days from start of symptoms	Within 7 days from start of symptoms
How is it given?	Shot	Pills taken orally for 5 days	Pills taken orally for 5 days	One-time Intravenous Infusion (IV)	Once daily Intravenous Infusion (IV) for 3 days
Where can it be given?	Healthcare facility	Home	Home	Medical infusion site	Medical infusion site