



Can I Have COVID-19 Vaccination? 3 Important Considerations






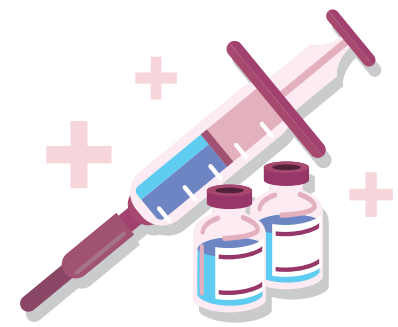

The vast majority of us are suitable for COVID-19 vaccination

Receiving the COVID-19 vaccine can **boost our immunity against the novel coronavirus** and **effectively reduce the risk of severe disease and death.**

Individuals of advanced age or with chronic diseases are vulnerable to COVID-19 infection with increased mortality.

Therefore, unless with contraindications, **they are encouraged to receive COVID-19 vaccination for protection.**

In general, **3 important considerations** whether to receive vaccination:

Medical condition	The best timing for vaccination	Allergic history
<p>If stable, proceed</p>  	<p>If recovered, in remission, or disease is already under control, proceed</p>  	<p>Be cautious for the 2 conditions below</p>  <ul style="list-style-type: none"> Immediate (within 1 hour) severe allergic reaction to prior COVID-19 vaccination or to more than 1 class of drugs; Allergic reaction to prior COVID-19 vaccination which is not self-limiting or did not resolve by oral anti-allergy drugs <p>Should consult your doctor</p>

Individuals receiving vaccination shall **continue their medication**

Version date: November 2024 Please refer to [online version](#) for most updated information



हिन्दी



नेपाली



اردو



ไทย



Bahasa Indonesia



Tagalog



粵語



বাংলা ভাষা



Tiếng Việt

