










COVID-19 vaccines

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The world is in the midst of a COVID-19 pandemic. As WHO and partners work together on the response – tracking the pandemic, advising on critical interventions, distributing vital medical supplies to those in need— they are racing to develop and deploy safe and effective vaccines.

Vaccines save millions of lives each year. Vaccines work by training and preparing the body's natural defences — the immune system— to recognize and fight off the viruses and bacteria they target. If the body is exposed to those disease-causing germs later, the body is immediately ready to destroy them, preventing illness. There are currently more than 50 COVID-19 vaccine candidates in trials. WHO is working in collaboration with scientists, business, and global

- **10 days, 20 countries, more than 10 million doses of COVID-19 vaccines - COVAX rollout is here!**
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- **What causes a virus to change and how to stop stronger Covid-19 variants from emerging**
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- **To stop stronger Covid-19 variants from emerging we need to work together globally**
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- **Stopping the spread of Covid-19 variants**
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- **What causes a virus to change?**
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- **WHO's Science in 5 on COVID-19: Vaccines, variants & herd immunity**
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- **Covid-19 vaccines – what we need to know?**
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