

Talk Facts
No cap!



UNDERSTAND THE ASSIGNMENT

GEN V CHATS: THE DICTIONARY



Generation Vaccination #GenV is the squad working towards a COVID-19 free generation. This dictionary is for you to get the big facts on all things Covid-19 and vaccination, no cap! It's okay to be confused about all the information floating around, that is why Vee and the squad are here to put you on the memo! Keep reading!

Who is Gen V: Generation Vaccination?

The rise of dynamic youth and committed citizens that are working towards a healthier, COVID-19 free generation. We are encouraging you to help register your loved ones to vaccinate and to vaccinate when it's your turn. And finally, vaccinated or not; remember to; mask up, sanitise, keep physical distancing!

What is #GenVChats?

We are spreading honest, safe conversation about COVID-19 & the vaccine, where people can chat openly, freely and get reliable information about the vaccine.

Remember: #staysafe

Remember Southy, when health advice is shared, always be responsible and speak to your doctor about the health of you and your loved one's!



1. Antibody

Your immune system creates protection from anything harmful that is invading your body

Diseases don't belong in your body! You were made to be disease free! The vaccine is the best defence against viruses! Science proves this!

Talk to your health care worker about the vaccine and how many doses you or your loved one will need.

2. Booster dose

After 1 shot, an extra one can be given to 'boost' the immune system, and will make it stronger and work better for you.



3. Clinical trial

These are trials to test the safety and how well the medicine works. The tests are done with a lot of people to make sure that it is safe for as many people as possible.

Fact: The vaccines have been proven to be safe and effective in large clinical trials across the world!



Some vaccines need more than one dose to work, and sometimes people need more than one dose. It depends on the vaccine and it depends on the person. Talk to your health care worker for more information.



4. Dose

An amount of a medicine or drug taken or recommended to be taken at a particular time.

5. Generation Vaccination (Gen V)

The rise of leading youth and committed citizens that are working towards a healthier, COVID-19 free generation. They are encouraging everyone to mask up, sanitise, keep physical and social distance and also get registered and vaccinated!


Some vaccines need more than one dose to work, and sometimes people need more than one dose. It depends on the vaccine and it depends on the person. Talk to your health care worker for more information.

It's okay to be unsure. Let Vee and the squad put you on the gang!



6. Gen V Chats

An honest, safe chat about COVID-19 & the vaccine, where YOUNG people can speak freely and get the facts about the vaccine.



The more we get registered and vaccinated, the more we can get closer to a COVID-19 free generation!

7. Herd immunity

When a lot of people in a community are vaccinated, the virus will have a hard time spreading.

Vaccinating not only protects yourself, but it can also protect those in the community who are unable to be vaccinated because of their age, allergies or other reasons.





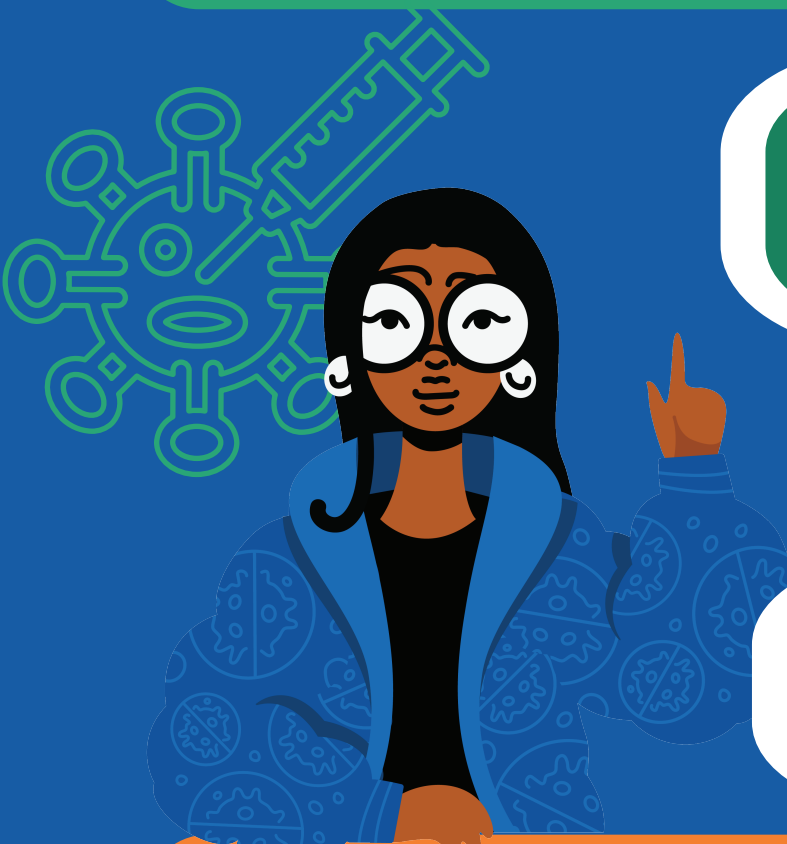
**Understand the assignment.
Vaccinate. It's the best
defense against infection.
Science proves this!**

8. Immune system

The system in the body responsible for fighting disease. The immune system reacts to diseases, letting you know that there is something wrong. The immune system needs to be strong enough to fight this, and the vaccine can make the immune system stronger.

9. Side effects

Any health problem that happens after medicine, a shot, or other vaccines are taken. It doesn't mean the vaccine or medicine is not working. The side effects and the medicine working can happen at the same time.



Side effects are possible and a natural part of vaccination. Talk to your healthcare provider about it. You may or may not get them.

CAP: You can test positive from COVID-19 vaccines.
FACT: You can't test positive from COVID-19 vaccine.

10. Vaccine

Medicine that helps your body to become immune to a disease caused by certain germs. The vaccine contains some part of the germ or the poison and then the immune system can learn how to fight it and protect itself from getting sick.

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