



# How diseases spread

## Quizz and FAQ

1) What is a virus?

- tiny micro-organisms consisting of genetic material enclosed in a protein envelope.
- Small bacterias found in rotten produces.

2) What is one main difference between viruses and bacterias?

- Virus cannot reproduce on their own, but bacteria can.
- They cannot be transmitted by touch.

3) How do virus travel?

- Through tiny droplet when someone coughs or sneezes.
- They float in the air for hours and hours.

4) There are many modes of contagion. For respiratory virus for example, are they spread by:

- ingesting food or water with faecal material
- droplets of saliva produced by coughing and sneezing?

5) What are the best recommendations to fight the spread of Covid19?

- Wear Masks
- Use sanitizing gel
- Social distancing when sick
- All the above



## Answers

1) What is a virus?

- tiny micro-organisms consisting of genetic material enclosed in a protein envelope.

2) What is one main difference between viruses and bacterias?

- Virus cannot reproduce on their own, but bacteria can.

3) How do virus travel?

- Through tiny droplet when someone coughs or sneezes.

4) There are many modes of contagion. For respiratory virus for example, are they spread by:

- droplets of saliva produced by coughing and sneezing?

5) What are the best recommendations to fight the spread of Covid19?

- All the above