

# How did COVID Spread?

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Question: How did coronavirus spread?

Hypothesis: Someone ate a bat. That's my guess and it started in Wuhan China.

Research: We found out where it started. It started in Wuhan China. It started in December 2019. A few people travelled not knowing they were sick and that is how it spread([newsela.com](http://newsela.com)). Our bodies fight illnesses when germs invade. Our bodies attack the infection. Our immune system helps to prevent us from getting sick again. The COVID 19 vaccine works by building up our immune system to prevent us from getting sick in the first place. (Center for disease control and prevention [cdc.gov](http://cdc.gov)).

## Materials:

- Pepper
- Water
- Soap
- Bowl
- Finger

## Procedure:

1. First we get a bowl and pepper and soap and water
2. Fill up the bowl with water
3. Then put pepper in the bowl
4. Put your finger in the water and pepper will go on your finger
5. Then put soap on your finger
6. Then put your finger in the bowl
7. Then you scared the pepper

## Results:

When you put your finger in a water bowl with pepper, the pepper will stick to your finger. If you have soap on your finger, the pepper is scared away. This shows how soap scares germs away.

## Conclusion:

The coronavirus started in Wuhan China. It started in December, 2019. It first spread by travelers. An infected person coughs and sneezes and their water droplets go into the air. Soap kills germs and helps to prevent germ spread.