

ABOUT CORONAVIRUS



SYMPTOMS OF COVID-19



HIGH FEVER

The body temperature can exceed 37.3 Celsius degrees or 99 Fahrenheit degrees



TIREDNESS

The body feels completely tired and without energy to perform normal tasks



DRY COUGH

Irritation and constant coughing without expelling any mucus

How Does COVID-19 Spread?



PEOPLE

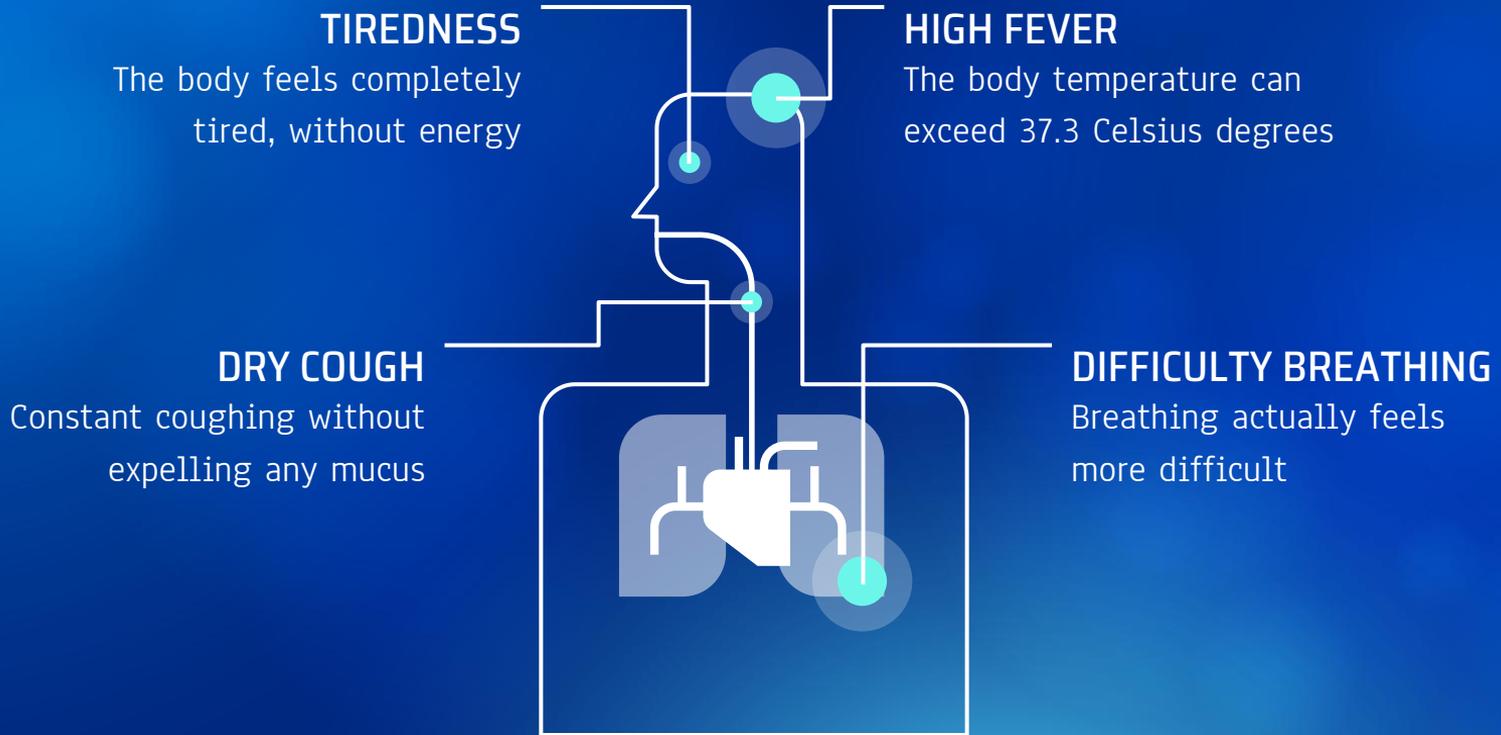
This disease can spread from person to person through small droplets from the nose or the mouth when the infected person coughs or exhales



SURFACES

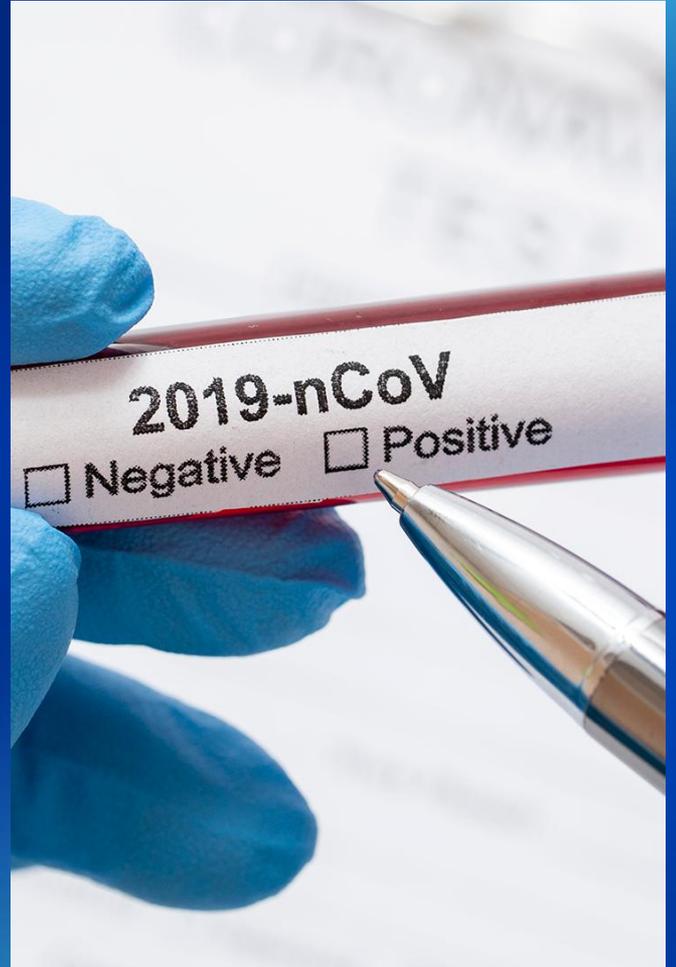
These small droplets land on surfaces, which means any person that touches these surfaces and then their eyes, nose or mouth can become infected

INFOGRAPHICS



ASYMPTOMATIC PEOPLE

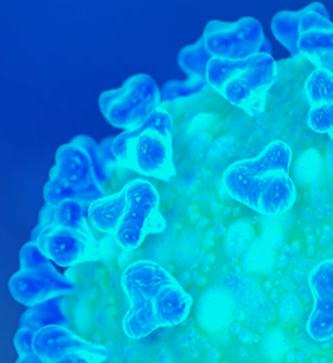
Many people infected with COVID-19 show mild symptoms, especially during the first stages of the disease. Thus, you can still catch the disease from an infected person who only has a mere cough and does not feel ill



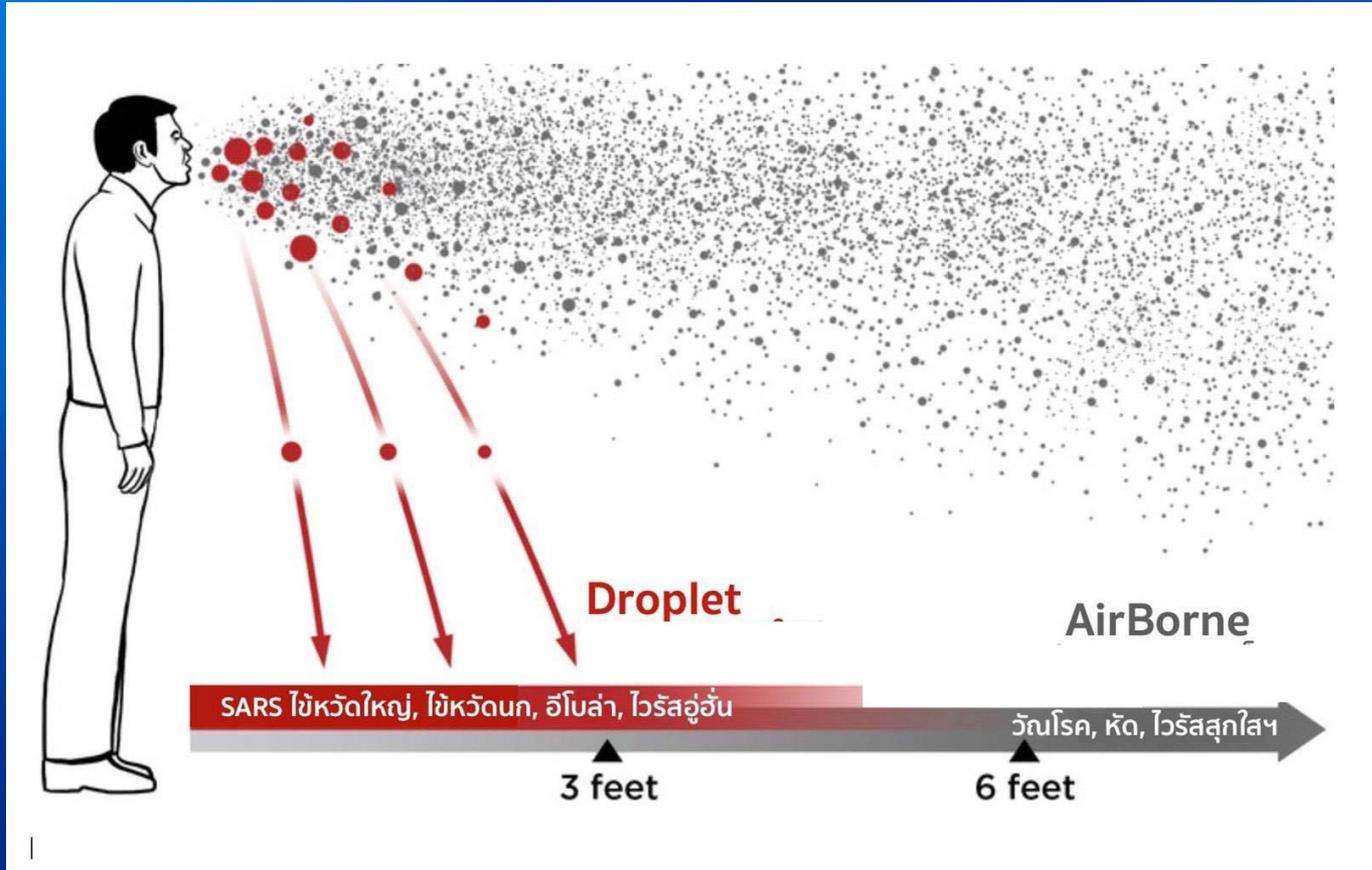
Why mask-wearing keep yourself and others safe?

There is increasing evidence of asymptomatic transmission, especially through younger people who have milder cases and don't know they are sick but are still infectious. Since the W.H.O. and the C.D.C. do say that masks lessen the chances that infected people will infect others, then everyone should use masks:

- Protect others by not spreading the virus if you have it.
- Protect yourself by reducing your chances of catching the virus when you go outside.
- Reduce face touching by wearing something that covers your face.

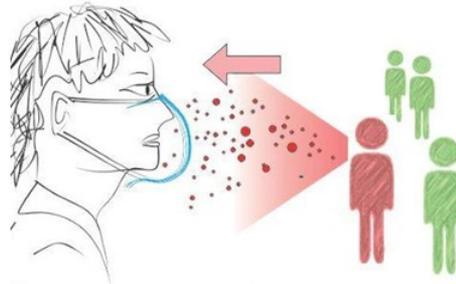


Why we wear face masks?



Why we wear face masks?

protecting yourself
(inward protection)



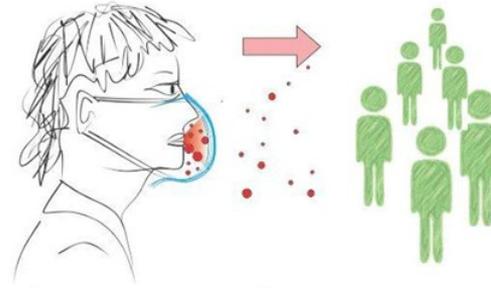
| particles leaked through mask | particles produced in environment |
|-------------------------------|-----------------------------------|
| Tea cloth (home made) 33 | 100 (reference value) |
| Surgical Masks 25 | |
| KN95 mask 1 | |

Tea cloth (home made)

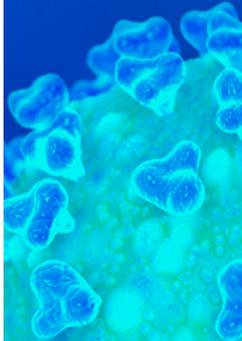
Surgical Masks

KN95 mask

protecting others
(outward protection)



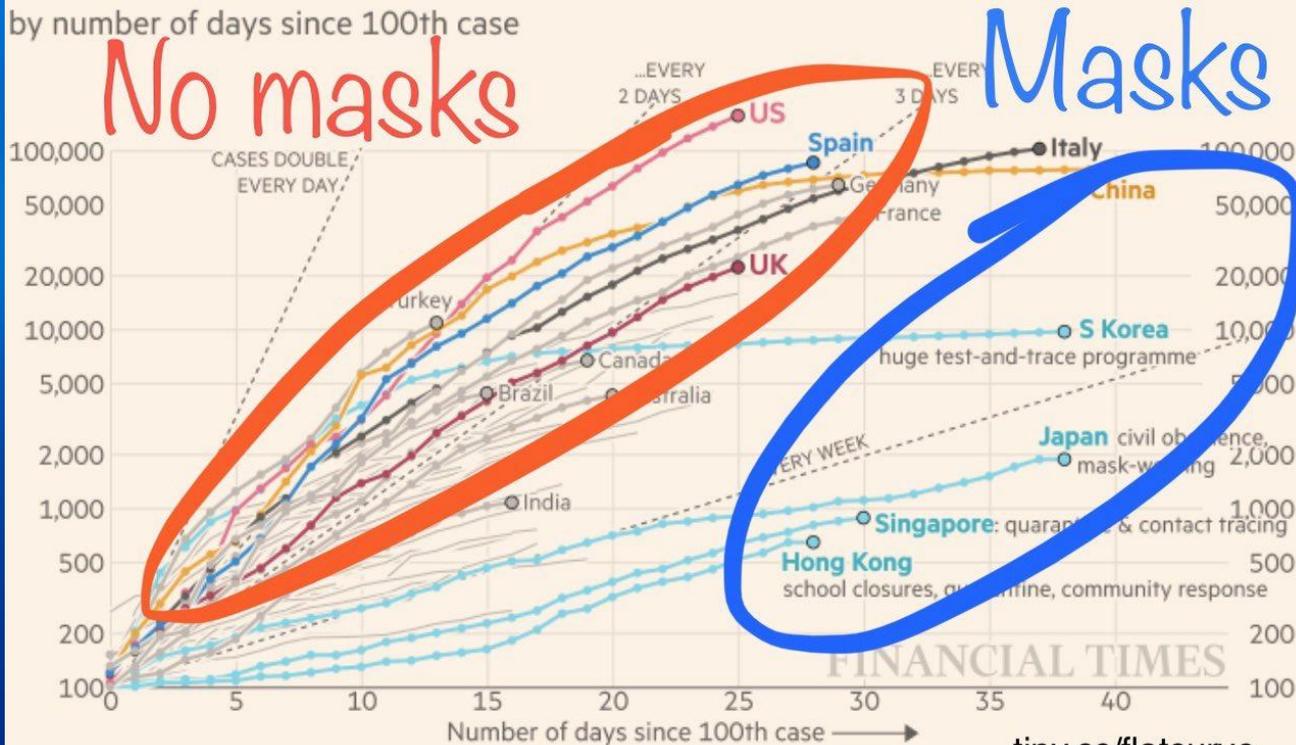
| particles produced by coughing | particles leaked into environment |
|--------------------------------|-----------------------------------|
| 100 (reference value) | Tea cloth (home made) 90 |
| | Surgical Masks 50 |
| | KN95 mask 30 |



Mask-wearing Are Effective At Slowing COVID-19 Spread

Country by country: how coronavirus case trajectories compare

Cumulative number of confirmed cases, by number of days since 100th case

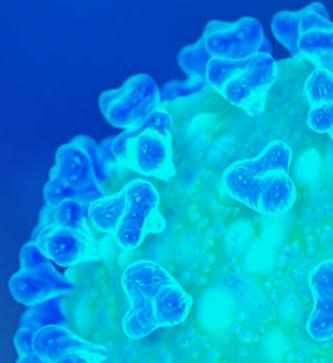


FT graphic: John Burn-Murdoch / @jburnmurdoch

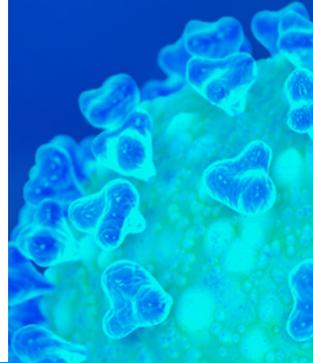
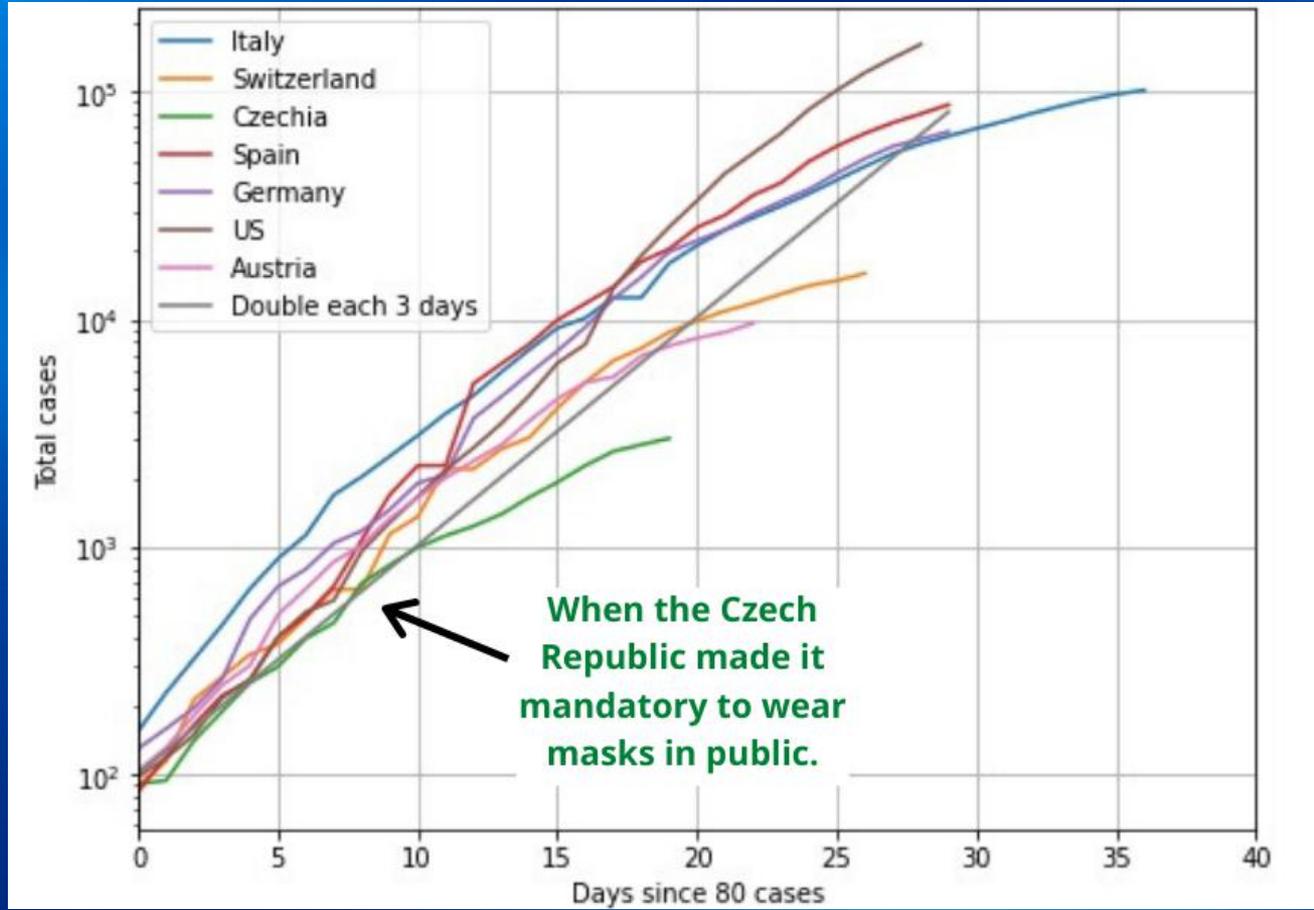
Source: FT analysis of Johns Hopkins University, CSSE; Worldometers; FT research. Data updated March 30, 19:00 GMT

tiny.cc/flatcurve

@jperla



Mask-wearing Already Working In The Czech Republic



HOW TO USE A MASK

- Before wearing a mask, wash your hands with an alcohol-based disinfectant or with soap and warm water.
- Cover your mouth and nose with the mask and make sure the mask is firmly pressed against your face.
- Do not touch the mask while you are wearing it; if you do, wash your hands with an alcohol-based disinfectant or with soap and warm water afterward.
- Replace the mask as soon as it gets wet and do not reuse disposable masks.
- Remove the mask from behind (do not touch its front side); throw it away in a closed container and then wash your hands with an alcohol-based disinfectant or with soap and warm water.

