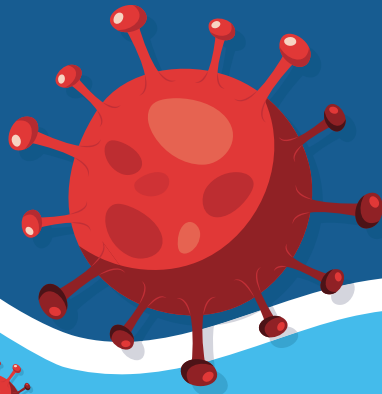




# ABOUT CORONAVIRUS DISEASE (COVID-19)

Coronavirus disease (COVID-19) has been declared a pandemic by the World Health Organisation.



**ISOLATED IN WUHAN, CHINA IN JANUARY 2020**



**SERIOUS COVID-19 INFECTIONS RESULT IN PNEUMONIA**



**CURRENTLY THERE ARE NO VACCINES**

## SYMPTOMS

SHORTNESS OF BREATH

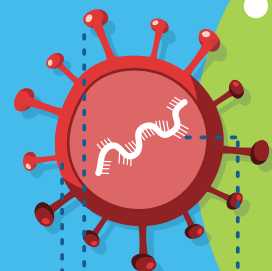
FEVER

DRY COUGH



## HOW SOAP AND WATER HELPS AGAINST COVID-19:

The coronavirus consists of RNA in a package of protein and FAT. Fats are very easily dissolved in SOAP! By washing your hands with soap, you are breaking down the virus.



## PREVENTATIVE MEASURES:



WEAR A MASK TO PREVENT SPREAD OF GERMS



WASH HANDS WITH SOAP AND WATER



NO PHYSICAL CONTACT



SNEEZE AND COUGH INTO A TISSUE OR YOUR ELBOW



USE HAND SANITISER

## ENSURING SAFE WATER AND SANITATION

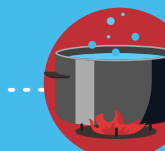
To date, there is no evidence that the virus causes infection and can be transmitted through treated drinking water or groundwater. Here are a few ways we can keep water and sanitation safe.



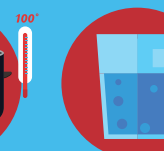
UNTREATED WATER



FILTRATION



BOIL WATER TO 100°C



DISINFECT WITH A SAFE AMOUNT OF BLEACH



PROTECTIVE GEAR FOR SANITATION WORKERS



KEEP LID CLOSED WHEN FLUSHING



NO OPEN CONTAINMENT OF FAECAL MATTER

