## On Coronavirus



positive - contract - droplets - cough - pandemic - symptoms - lockdown - flatten - outbreak - infectious - spike - away - period - face masks - super spreaders - distacing - quarantine - fever - flights - spread - mortality

At some point people a virus. It is highly or highly contagious.
Some infected people seem to be more infectious than others, and these people are known as
. COVID-19 is transmitted between humans via respiratory that
people sneeze or cough.
The start of a disease is called the COVID-19 has been classified as a
(= a disease that has spread all over the world). The coronavirus disease has
been spreading rapidly and the number of cases among the population has been rising
exponentially.
When a patient has signs that they are ill, we say that they show, in case of
Covid disease a (= high temperature), and problems with breathing. The
period between catching the virus and showing symptoms is the incubation
If doctors find that someone has the Covid disease, we say that they test for
Covid. If there is an unusually high number, we say that there is a in cases, which
is the reason why we want to the curve – meaning we want to slow the spread
of the pandemic.
We often talk about the rate of a disease to say what proportion of people die from
it. The death toll is the number of people who have died. Worldwide about 2,5 million people
died from Covid-19 within the period of 14 months.
Governments try to control theof the virus. People were ordered to stay in
, some countries have closed their borders, airlines have suspended their
to certain places, shops have been closed,
People, who test positive, are placed in (isolated somewhere away from other
people). Passengers returning from areas with alarming number of coronavirus cases may be
asked to self-quarantine (= stay from other people voluntarily).
To prevent the virus from spreading, people are asked to wear (= covers for
your mouth and nose), to practice social Meanwhile, scientists were
striving to develop a vaccine (= make medicine that will stop people getting the virus).



Now millions of people around the globe are being vaccinated to fight back against our common enemy, the coronavirus.

