



in preventing and treating the new coronavirus?





No, antibiotics do not work against viruses, only bacteria. The new coronaviru(2019-nCOV) is a virus and, therefore, antibiotics should not be used. However, if you are hospitalized for the 2019-nCoV, you may receive antibiotics since bacterial co-infection is possible





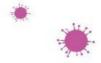


The incubation period is **up to 5 days**



The "incubation period" means the time between catching the virus and beginning to have symptoms of the disease. Most estimates of the incubation period for COVID-19 range from 1-14 days









An "old Chinese doctor" had found a cure to coronavirus -One bowl of garlic



There is NO scientific evidence to study this



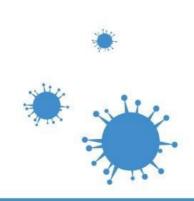




If you can hold your breath for 10 seconds without discomfort, you don't have COVID-19



Holding your breath for more than 10 seconds without discomfort does not prove whether you are infected or not





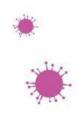


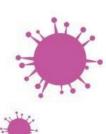


I can catch COVID-19 from my pet



While there has been one instance of a dog being infected in Hong Kong, to date, there is no evidence that a dog, cat or any pet can transmit COVID-19







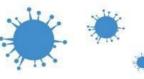


The virus survives a few hours



Studies suggest that coronaviruses may persist on surfaces for a few hours or up to several days. This may vary under different conditions (e.g. type of surface, temperature or humidity of the environment)









Heavy intake of Vitamin-C can help in curing corona infection



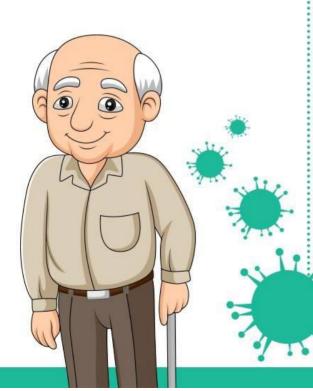
Regular intake of Vitamin-C boosts immunity. However, excessive intake is not recommended







The new coronavirus affect older people





People of all ages can be infected by the new coronavirus (nCoV-2019). Older people, and people with pre-existing medical conditions (such as asthma, diabetes, heart disease) appear to be more vulnerable











There is no such treatment



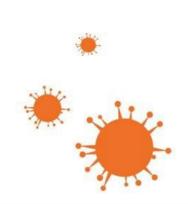




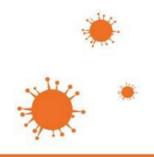
A moist throat can ensure protection from corona infection



There is **no**scientific evidence
to support
this claim











COVID-19 is an airborne disease





airborne and is mainly transmitted through droplets generated when an infected person coughs, sneezes or speaks









Lemon and turmeric prevents COVID-19





There's no scientific evidence

that consuming lemon/turmeric can help prevent COVID-19.
However, it is recommended to consume asdequate fruits and vegetable as part of a healthy diet









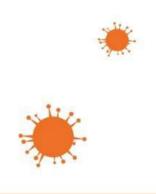


Sunlight can kill the new Coronavirus



According to WHO, there is no evidence to prove that Sunlight kills the new Coronavirus









Inhaling steam from hot water

kills the Coronavirus





No, inhaling steam doesn't kill the Coronavirus.

Respiratory hygiene, social distancing and washing hands are the effective measures to prevent COVID-19











Coronavirus gets automatically destroyed in **High Temperature**





Given its novelty,
it hasn't been
proven yet if it gets
destroyed in high
temperature or not.
Preventive
measures must be
followed until any
further information
is confirmed







Drinking Alcoholprotects one against COVID-19!

Drinking Alcohol
doesn't protect one
from COVID-19 and
can be dangerous
for one's health







Any Social Media
Post related to
the Coronavirus
except from the
Government of
India has been
declared a
punishable
offence



There is no such order from Ministry of Home Affairs







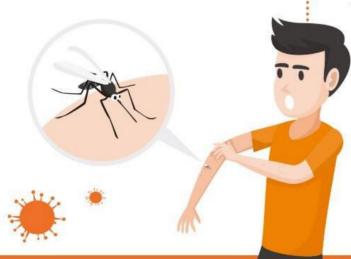


Mosquito bites get one infected with COVID-19



COVID-19 doesn't spread from mosquito bite

but through droplets spread when an infected person sneezes











Getting the pneumonia vaccine, protects one against the virus



It helps against pneumonia but doesn't have a protective effect against coronavirus







Having Bath with Hot Water kills the Virus



The virus lives inside the body where the temperature is maintained at 37*C & is **not affected by the Hot Water Bath**













WHO has advised against eating bakery items as they get infected with virus easily



WHO hasn't released any advisory regarding the same







Regularly rinsing your nose with saline help prevent infection with the coronavirus



that regularly rinsing the nose with saline has protected people from infection with the coronavirus







Cold weather and snow can kill the coronavirus



There is no reason to believe that cold weather can kill the coronavirus









in mustard oil will protect you against coronavirus

There's no such
evidence that eating
food cooked in
mustard oil will
protect you against
coronavirus.











Vaccines against pneumonia will protect you against coronavirus





No. Vaccines against pneumonia, such as pneumococcal vaccine and Haemophilus influenza type B (Hib) vaccine, do not provide protection against the new coronavirus.













Spraying alcohol or chlorine all over your body can kill coronavirus No. Spraying alcohol or chlorine all over your body will not kill viruses that have already entered your body











An ultraviolet disinfection lamp can kill coronavirus





UV lamps should not be used to sterilize hands

or other areas of skin as UV radiation can cause skin irritation.











5G mobile networks spread COVID-19



Viruses cannot travel
on radio waves/mobile
networks. COVID-19 is
spreading in many
countries that do not
have 5G mobile
networks



