

《疾控专家：气溶胶传播尚无证据，农产品附着病毒几率小》

2月9日，在国务院联防联控机制新闻发布会上，中国疾病预防控制中心传染病预防控制处研究员冯录召表示，气溶胶传播途径尚待进一步明确。



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The novel coronavirus normally does not suspend or float in the air for long, and currently no evidence has shown that the new virus can be transmitted through aerosol, Feng Luzhao, a researcher of infectious diseases with the Chinese Center for Disease Control and Prevention, said at the press conference.

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?????(aerosol
transmission?aerosol??['er?.s?l])????????????????????(protein)????(pathogen)????????(droplet
nuclei)????????????????(float for a long distance and spread the virus)?

Currently, the virus is mainly transmitted via respiratory droplets and contact, said Feng, adding that the virus is normally transmitted within a range of one to two meters.

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He suggested the public to open windows to help with ventilation at least twice a day, which is effective to lower the risks of getting infected.

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??(wearing a mask correctly is enough to protect the general public from the virus)?



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He suggested that raw vegetables, meats and fruits should be washed with running water, in the meantime, people should only eat cooked vegetables and meats and fruits without peels.

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The virus would die in 30 minutes at a temperature of 56 degrees Celsius, Feng said, adding that cooking temperatures usually reach 100 degrees Celsius or even higher.

????????56????30????????????100????

Feng urged people to wash their hands more frequently, especially after dealing with these agricultural products. He also advised people to use different kitchen wares, like cutting boards and knives, for raw and cooked food, respectively.

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The death toll rises to 908 with 40,171 total confirmed cases on Chinese mainland as of Feb 9.

??29?24????????40171????908??

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???? cross infection

???? contact transmission

???? droplet transmission

??? human-to-human transmission

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