

COVID-19 May Spread through the Following Routes



Particles smaller than 5 μm may float in the air for some time in closed spaces with poor ventilation, and infection may even spread to some distance away.



* Tubercle bacilli and measles virus are recognized as being transmitted by so-called airborne infection, and smaller droplets may cause infection at a distant location by floating in the air for a long period of time. For example, through air conditioners. Please note that this concept is different from micro-droplet infection.

 **Avoid the 3 Cs!** (1) **Closed spaces** with poor ventilation; (2) **Crowded places** where many people gather; and (3) **Close-contact settings** where people talk and vocalize close together.

 **Washing hands, disinfecting hands and fingers, wearing a face mask, keeping a physical distance at least 2 meters (minimum 1 meter) are important! Ensuring appropriate ventilation is also essential!**