











- Gralton J, Tovey E, McLaws ML, *et al.*, 2011. The role of particle size in aerosolised pathogen transmission: A review. *J Infect*, **62**(1):1-13.  
<https://doi.org/10.1016/j.jinf.2010.11.010>
- Wang CC, Prather KA, Sznitman J, *et al.*, 2021. Airborne transmission of respiratory viruses. *Science*, **373**(6558):eabd9149.  
<https://doi.org/10.1126/science.abd9149>
- Lv J, Gao J, Wu B, *et al.*, 2021. Aerosol Transmission of Coronavirus and Influenza Virus of Animal Origin. *Front Vet Sci*, **8**.  
<https://doi.org/10.3389/fvets.2021.572012>
- Leung NHL, 2021. Transmissibility and transmission of respiratory viruses. *Nat Rev Microbiol*, **19**(8):528-545.  
<https://doi.org/10.1038/s41579-021-00535-6>
- Calderwood CJ, Wilson JP, Fielding KL, *et al.*, 2021. Dynamics of sputum conversion during effective tuberculosis treatment: A systematic review and meta-analysis. *PLoS Med*, **18**(4):e1003566.  
<https://doi.org/10.1371/journal.pmed.1003566>
- Hamilton GS, 2021. Aerosol-generating procedures in the COVID era. *Respirology*, **26**(5):416-418. <https://doi.org/10.1111/resp.14031>
- Murdani A, Kumar A, Chiu HM, *et al.*, 2017. WEO position statement on hygiene in digestive endoscopy: Focus on endoscopy units in Asia and the Middle East. *Dig Endosc*, **29**(1):3-15.  
<https://doi.org/10.1111/den.12745>
- NHFPC (National Health and Family Planning Commission of the People's Republic of China), 2017. Regulation for cleaning and Disinfection Technique of Flexible Endoscope, WS 507-2016. National Standards of People's Republic of China (in Chinese).
- Corrêa TQ, Blanco KC, Vollet-Filho JD, *et al.*, 2021. Efficiency of an air circulation decontamination device for micro-organisms using ultraviolet radiation. *J Hosp Infect*, **115**:32-43.  
<https://doi.org/10.1016/j.jhin.2021.06.002>

Unedited