



*Přenos koronaviru
SARS CoV-2*

Následující zdroje se zabývaly možným přenosem koronaviru SARS CoV-2:

- http://www.euro.who.int/_data/assets/pdf_file/0004/428863/Operational-Readiness-Checklist_final-version_Feb-13.pdf?ua=1 – Make provisions for mechanical ventilation.
- <https://www.who.int/news-room/q-a-detail/q-a-coronaviruses> – Studies to date suggest that the virus that causes COVID-19 is mainly transmitted through contact with respiratory droplets rather than through the air.
- <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance>
→ *Clinical management of severe acute respiratory infection (SARI) when COVID-19 disease is suspected* → Whenever possible, use adequately ventilated single rooms when performing aerosol-generating procedures, meaning negative pressure rooms with a minimum of 12 air changes per hour or at least 160 L/second/patient in facilities with natural ventilation. Avoid the presence of unnecessary individuals in the room. Care for the patient in the same type of room after mechanical ventilation commences.
- <https://www.osha.gov/Publications/OSHA3990.pdf> – Increasing ventilation rates in the work environment.
- <https://coronaviruslivemap.com/> – Make sure that shared spaces in the home have good air flow, such as by an air conditioner or an opened window, weather permitting.
- <https://www.cdc.gov/coronavirus/2019-ncov/community/guidance-business-response.html>

