



Barrier Methods - Current Evidence

The safety and efficacy of using barrier methods when caring for COVID-19 positive patients is evolving. Users are advised to review the evidence and advice associated with these methods:

- [The aerosol box for intubation in coronavirus disease 2019 patients: an in-situ simulation crossover study](#)
- [Measurement of airborne particle exposure during simulated tracheal intubation using various proposed aerosol containment devices during the COVID-19 pandemic](#)
- [Measurement of airborne particle exposure during simulated tracheal intubation using various proposed aerosol containment devices during the COVID-19 pandemic - *correspondence*](#)
- [Barrier Devices, Intubation, and Aerosol Mitigation Strategies: PPE in the Time of COVID-19](#)
- [Protective Barrier Enclosures Without Negative Pressure Used During the COVID-19 Pandemic May Increase Risk to Patients and Health Care Providers - Letter to Health Care Providers](#)
- [Aerosol boxes and barrier enclosures for airway management in COVID-19 patients: a scoping review and narrative synthesis](#)

