

## Quick Guide

# Helping to reduce COVID-19 transmission risk for HCPs

Aerogen brings a lower risk of transmission of patient generated infectious aerosol for healthcare professionals in acute care settings compared to traditional nebulisers.

## Using Aerogen with mechanically ventilated COVID-19 patients:

- 1 We advise that the user set-up the Aerogen system in line, together with the ventilator prior to commencing patient ventilation. <sup>1</sup>**
- 2 Place the Aerogen Solo above the closed circuit.**  
This placement avoids the risk of re-nebulisation of condensate to the patient.<sup>1</sup>
- 3 Keep the Aerogen Solo in-line when filling or refilling.**  
There is no need to break the circuit. Aerogen Solo is designed so that the medication reservoir is isolated from the breathing circuit.<sup>1</sup>
- 4 Keep the Aerogen Solo in-line between uses.**  
There is no need to remove between uses. Aerogen solo is a single patient, multiple-use device. <sup>1</sup>

For more information about Aerogen and COVID-19 visit [aerogen.com/COVID-19](https://aerogen.com/COVID-19)

*1 Aerogen Solo System Instruction Manual. Aerogen Ltd. P/N 30-354, Part No. AG-AS3050.*