

## PM995 References:

- 1 Eliminating the risk of inadvertent connection to medical air via a flowmeter. NHS England. 2021. <https://www.england.nhs.uk/wp-content/uploads/2021/06/Air-flowmeter-NaPSA-FINAL.pdf>.
- 2 Aerogen Solo System Instruction Manual. Aerogen Ltd. P/N 30-354, Revision U.
- 3 Lin HL, Fink JB, Ge H. Aerosol delivery via invasive ventilation: a narrative review. *Ann Transl Med* 2021; 9: 588–588.
- 4 Li J, Fink JB, Macloughlin R, Dhand R. A narrative review on trans-nasal pulmonary aerosol delivery. doi:10.1186/s13054-020-03206-9.
- 5 Aerogen Internal data on File.
- 6 Ari A. Practical strategies for a safe and effective delivery of aerosolized medications to patients with COVID-19. *Respir. Med.* 2020; 167. doi:10.1016/j.rmed.2020.105987.
- 7 Miller A, Epstein D. Safe bronchodilator treatment in mechanically ventilated COVID-19 patients: A single center experience. *J. Crit. Care.* 2020; 58: 56–57.
- 8 Fink JB, Ehrmann S, Li J, Dailey P, McKiernan P, Darquenne C *et al.* Reducing Aerosol-Related Risk of Transmission in the Era of COVID-19: An Interim Guidance Endorsed by the International Society of Aerosols in Medicine. *J Aerosol Med Pulm Drug Deliv* 2020. doi:10.1089/jamp.2020.1615.
- 9 Halpin DMG, Criner GJ, Papi A, Singh D, Anzueto A, Martinez FJ *et al.* Global Initiative for the Diagnosis, Management, and Prevention of Chronic Obstructive Lung Disease: The 2020 GOLD Science Committee Report on COVID-19 & COPD. *Am J Respir Crit Care Med* 2020. doi:10.1164/rccm.202009-3533SO.
- 10 O’Toole C, McGrath JA, Joyce M, Bennett G, Byrne MA, MacLoughlin R. Fugitive Aerosol Therapy Emissions during Mechanical Ventilation: In Vitro Assessment of the Effect of Tidal Volume and Use of Protective Filters. *Aerosol Air Qual Res* 2020; 20. doi:10.4209/aaqr.2020.04.0176.
- 11 Joyce M, McGrath JA, Mac Giolla Eain M, O’Sullivan A, Byrne M, MacLoughlin R. Nebuliser Type Influences Both Patient-Derived Bioaerosol Emissions and Ventilation Parameters during Mechanical Ventilation. *Pharmaceutics* 2021; 13: 199.
- 12 Ari A. Jet, Ultrasonic, and Mesh Nebulizers: An Evaluation of Nebulizers for Better Clinical Outcomes. *Eurasian J Pulmonol* 2014; 16: 1–7.
- 13 Dhanani J, Fraser JF, Chan H-K, Rello J, Cohen J, Roberts JA. Fundamentals of aerosol therapy in critical care. *Crit Care* 2016; 20: 269.