## AIRWAY MANAGEMENT OF NON-INTUBATED SUSPECTED OR CONFIRMED **COVID-19 PATIENTS**





**UPDATED 3-20-2020** 

- Confirm roles and appropriate PPE to limit exposure and transmission
- 2. Consider separate clinician for induction medications and hemodynamic management
- 3. Confirm tight circuit connections on standard anesthesia circuit
- 4. Plan RSI with GlideScope® to maximize distance between intubator and airway
- 5. Only one stylet, one #3 blade, and one #4 blade in room
- 6. Place anticipated induction supplies on mayo stand away from cart and ventilator

## INDUCE

- Avoid masking if possible by optimizing pre-oxygenation; if needed, use small tidal volumes 7. and two-handed technique with oral airway to reduce leak
- 8. Time neuromuscular blockade to minimize coughing

- 9. Confirm apnea before removing mask to intubate
- 10. Place reusable stylet in plastic bag
- 11. Inflate cuff and remove outer gloves prior to ventilation
- 12. Confirm tube position with end-tidal CO<sub>2</sub>, not with auscultation
- 13. Put mask in plastic bag and secure ETT, dispose GlideScope ® blade in regular trash
- 14. Remove gloves and perform hand hygiene
- 15. Seal reusable stylet in bag with twist tie
- 16. Contact tech to decontaminate GlideScope ® (meet at door with scope)