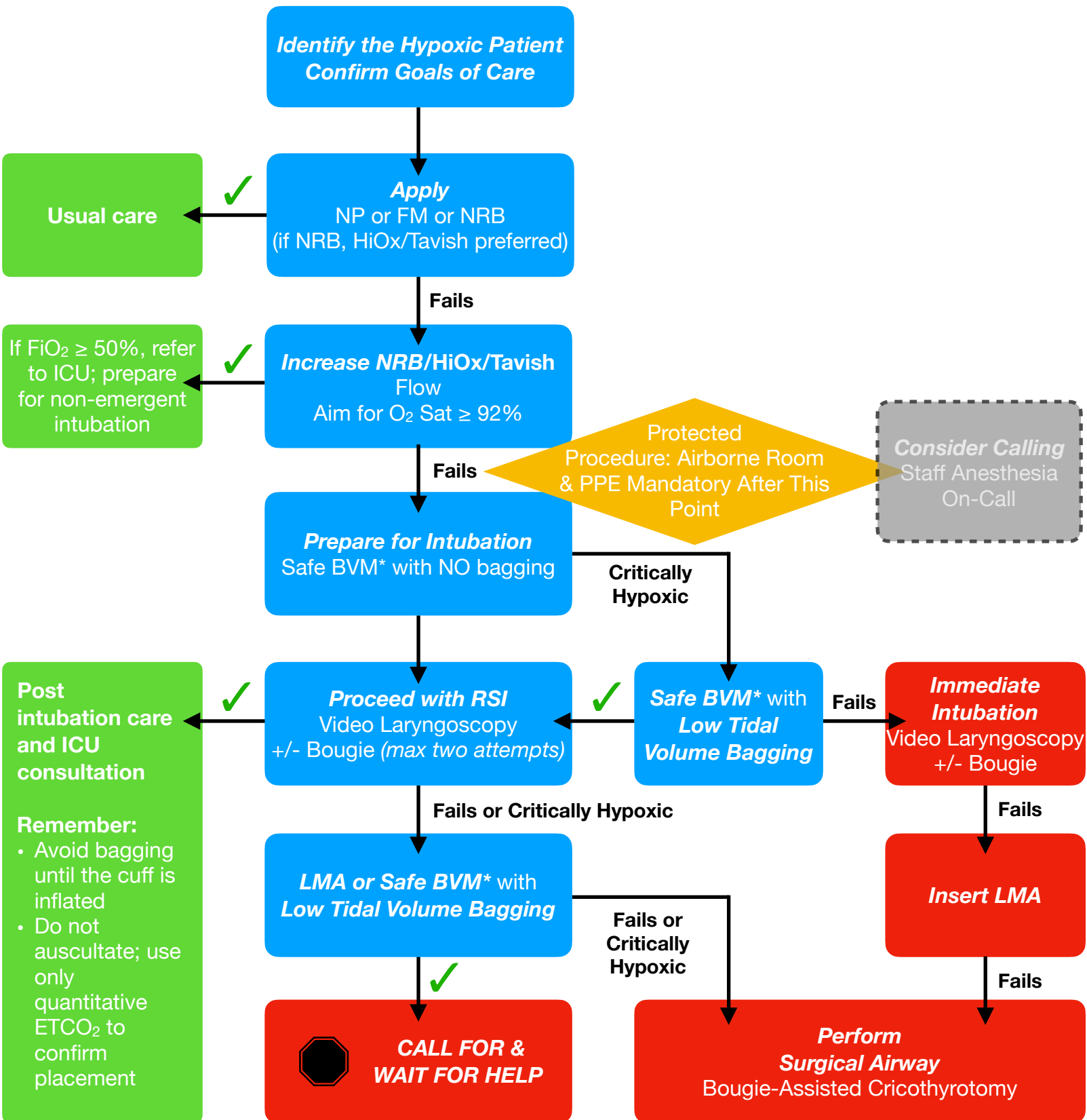


Protected Airway Management Guideline for Hypoxic Respiratory Failure/Distress

- If patient is agitated, consider low-dose ketamine (0.2 mg/kg) to facilitate oxygenation.
- If alone, features of difficult airway, hemodynamic unstable, **call for help!**
- *Safe bag-valve mask (BVM)* = bag-valve mask + viral filter + PEEP valve + 2-hand VE grip + tight seal



- **RSI DOSES for 70 kg:** Rocuronium 100 mg | Ketamine 100 mg (35 mg if unstable)
- **SEDATION:** Propofol 10 - 50 mcg/kg/min | Fentanyl 50 - 200 mcg/hr
- **PRESSORS:** Norepinephrine 0.02 - 0.35 mcg/kg/min

NP = nasal prongs; FM = face mask; NRB = non-rebreather; BVM = bag-valve mask; PEEP = positive end-expiratory pressure; LMA = laryngeal mask airway; ET_{CO₂} = end-tidal carbon dioxide; FiO₂ = fraction inspired oxygen