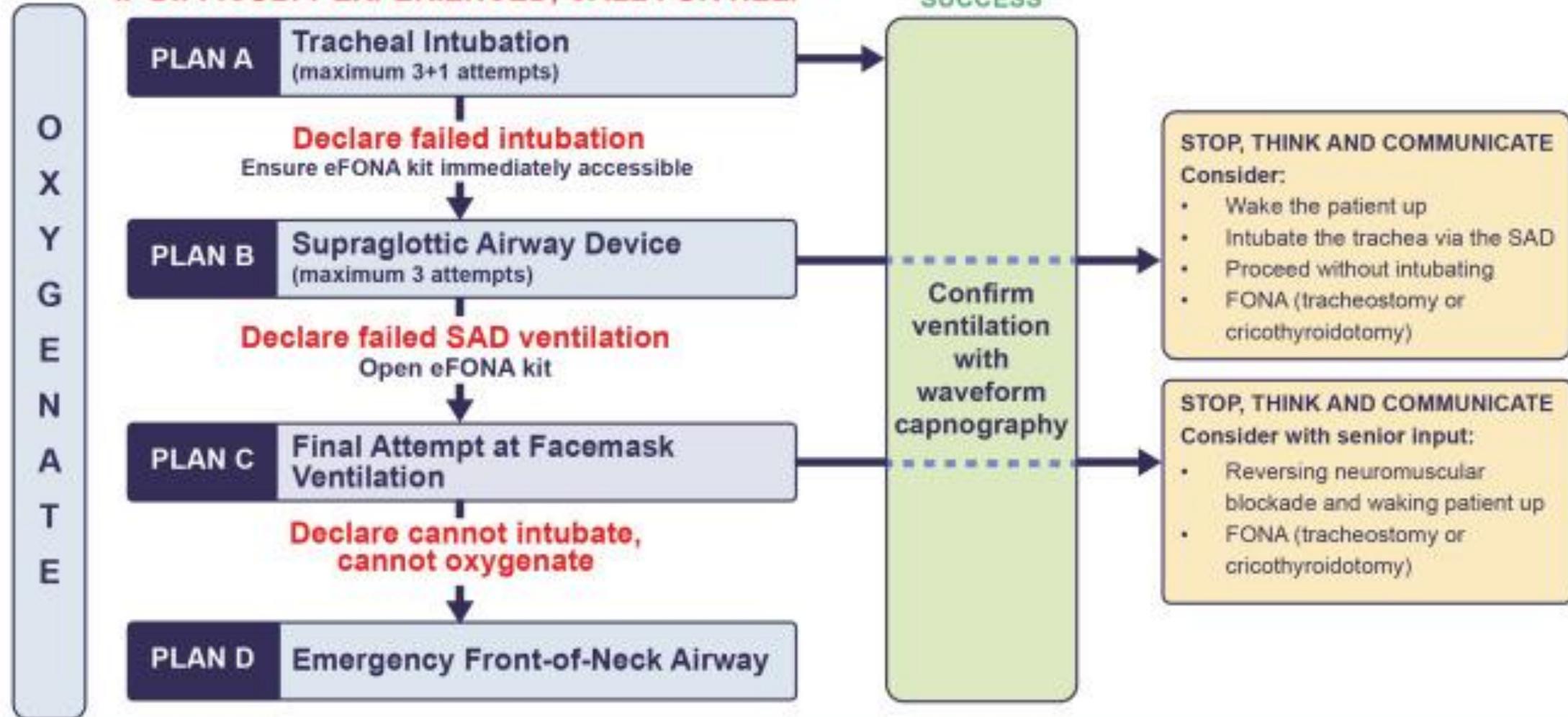




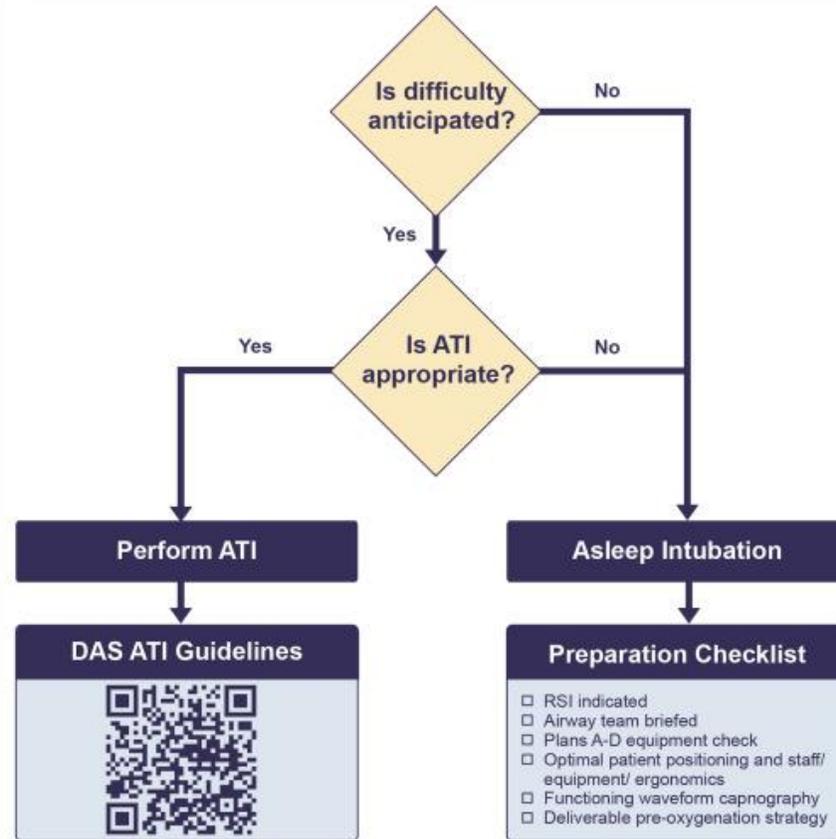
**IF DIFFICULTY EXPERIENCED, CALL FOR HELP**





### AIRWAY ASSESSMENT

- Airway history and bedside assessment (including cricothyroid membrane)
- Assess and manage pulmonary aspiration risk
- Assess for physiological difficulty
- Review available imaging
- Consider awake airway visualisation (nasendoscopy or videolaryngoscopy)





# Plan A: Tracheal Intubation

2025

**IF DIFFICULTY EXPERIENCED, CALL FOR HELP**

**Peroxygenation**  
Facemask ± nasal oxygen

**PLAN A: TRACHEAL INTUBATION**  
(maximum 3+1 attempts)

- Use a videolaryngoscope
- Ensure adequate neuromuscular blockade
- Ensure time awareness

**If unsuccessful, consider:**

- Introducers (bougie, stylet)
- External laryngeal manipulation
- Removing cricoid force (if applied)
- Optimising position
- Changing blade type or device

**Airway Assistant**

- Monitor attempts and elapsed time
- Prompt and provide equipment
- Prepare SAD for Plan B

Verify success with two-point check:

1. Waveform capnography
2. Visual confirmation

**Declare failed intubation**  
Ensure eFONA kit immediately accessible

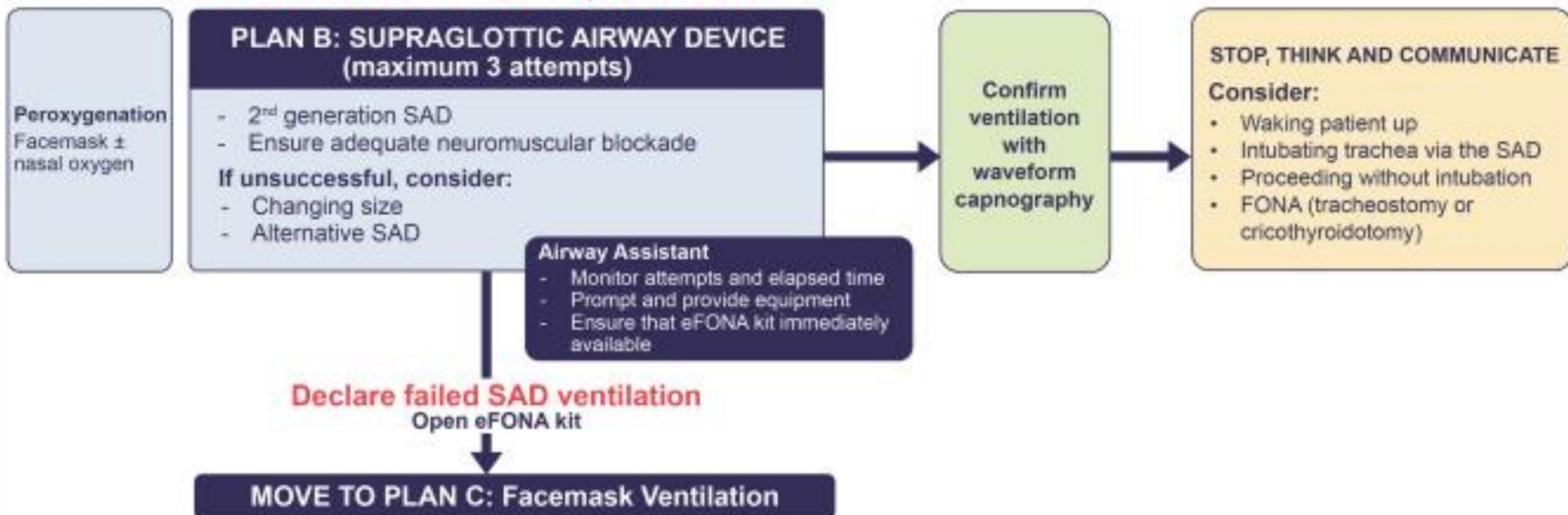
**MOVE TO PLAN B: Supraglottic Airway Device**



## Plan B: Supraglottic Airway Device

2025

**IF DIFFICULTY EXPERIENCED, CALL FOR HELP**

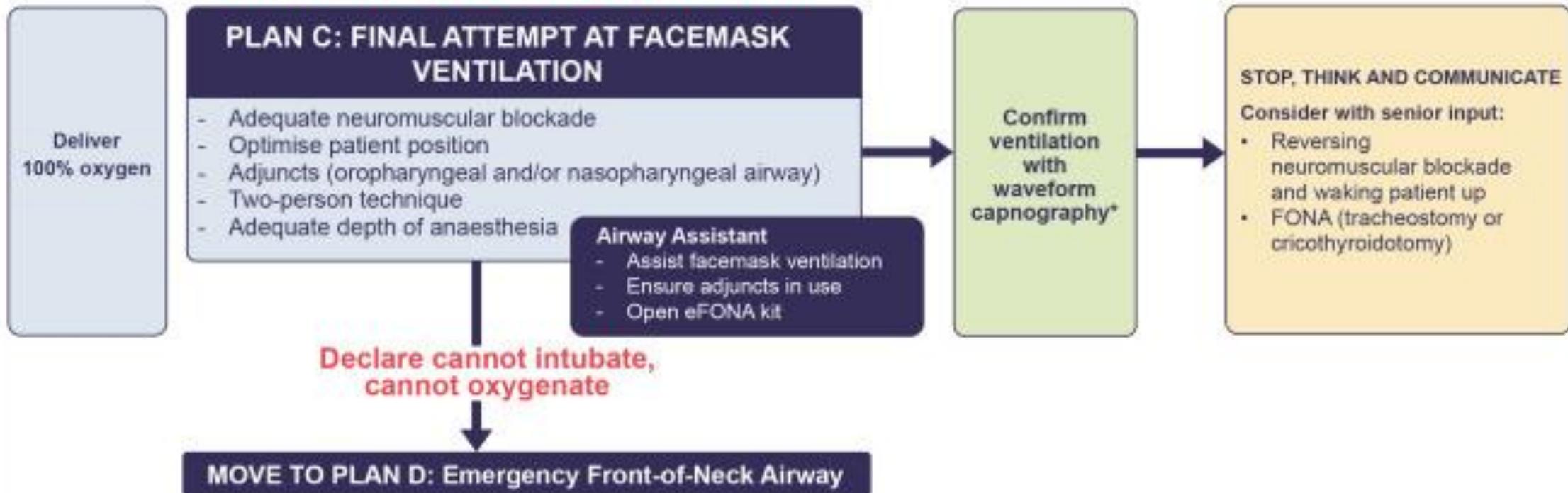




## Plan C: Final Attempt at Facemask Ventilation

2025

**ENSURE HELP PRESENT OR ON THE WAY**





## Plan D: Emergency Front-of-Neck Airway (eFONA)

2025

### ENSURE HELP IS PRESENT

Continue  
delivery of  
100% oxygen  
to upper airway

#### PLAN D: EMERGENCY FRONT-OF-NECK AIRWAY

Scalpel (size 10), bougie, tube (6.0 mm)

- Maximal neck extension
- Full neuromuscular blockade
- Suction available

If unsuccessful, consider:

- Smaller tube
- Extending incision
- Changing position and/or operator

#### Airway Assistant

- Provide eFONA equipment
- Load tube onto bougie
- Remove bougie
- Inflate cuff
- Connect to circuit and capnography

Confirm  
ventilation  
with  
waveform  
capnography



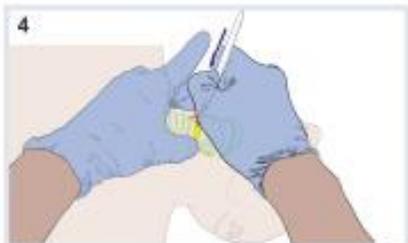
**1**  
Identify laryngeal anatomy in maximum neck extension and locate the midline with non-dominant hand



**2**  
Tension the skin and stabilise larynx with non-dominant hand. Make a midline vertical incision bottom to top with the scalpel in dominant hand.



**3**  
Use blunt dissection, identify and stabilise the larynx. Identify the cricothyroid membrane with the index finger of non-dominant hand.



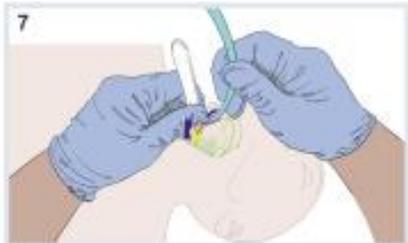
**4**  
Make a transverse stab incision through the cricothyroid membrane with the cutting edge of the blade facing towards you.



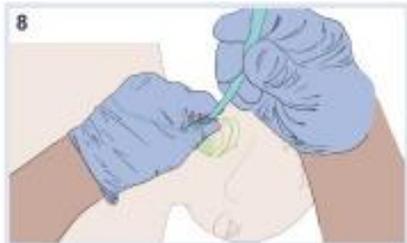
**5**  
Keep the scalpel perpendicular to the skin and turn it through 90° so the sharp edge points caudally (towards the feet).



**6**  
Swap hands: hold the scalpel with the non-dominant hand.



**7**  
Maintain gentle traction, pulling the scalpel towards you, and keeping the handle vertical to the skin. Slide the bougie alongside the medial aspect of the blade on into the trachea 10–15 cm.



**8**  
Remove the scalpel, stabilise the trachea, tension the skin and hold the bougie with non-dominant hand.



**9**  
Railroad a size 6.0 mm cuffed tracheal tube over the bougie. Rotate the tube as it is advanced.