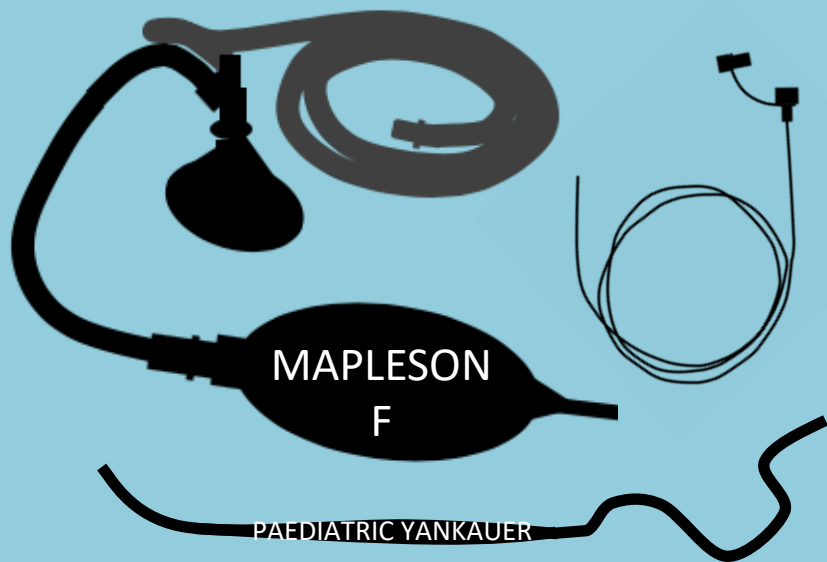
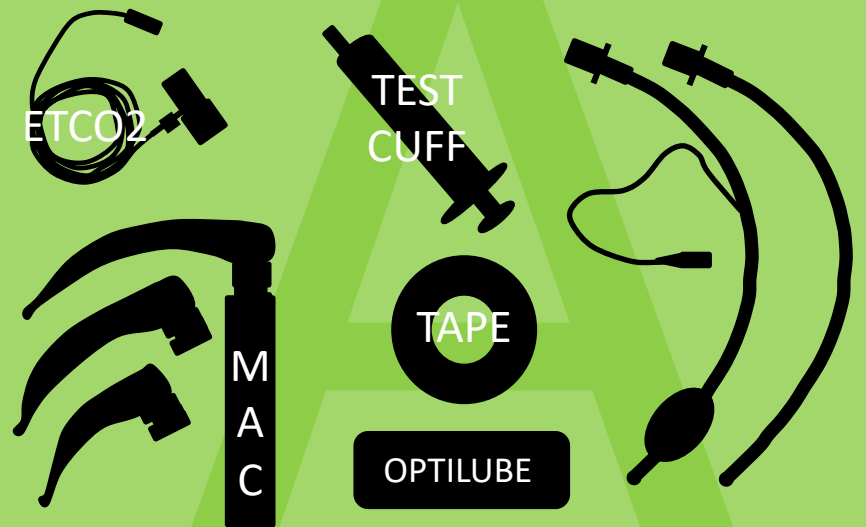


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### PRE OXYGENATION + ENFit NGT INSERTION

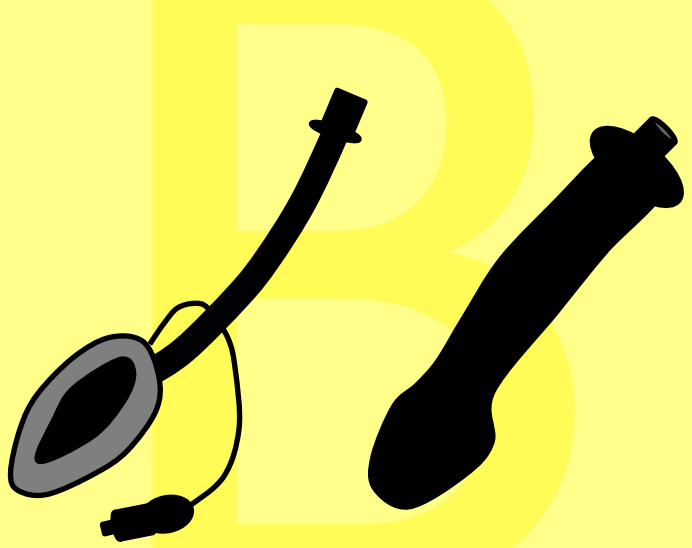


### PLAN A: TRACHEAL INTUBATION

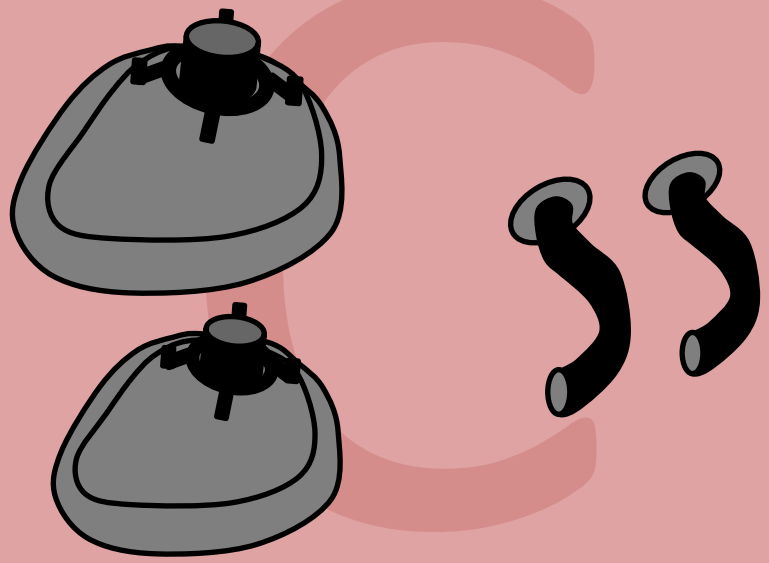


**CONSIDER USING VIDEO LARYNGOSCOPE FOR FIRST ATTEMPT**

### PLAN B: SUPRAGLOTTIC DEVICE



### PLAN C: MAINTAIN OXYGENATION



### PLAN D: CONSIDER FRONT OF NECK ACCESS

# PAEDIATRIC INTUBATION CHECKLIST

## SET UP

Monitoring – ETCO <sub>2</sub> /BP/ECG/SPO <sub>2</sub> – audible tone	CHECK
Pre-oxygenation – Mapleson F/Waters Circuit/Ambubag – O <sub>2</sub> flowing	CHECK
Suction checked and working	CHECK
Position optimised – shoulder roll/ring/pillow?	CHECK
NGT placed and continuously aspirated?	CHECK
Airway adjuncts – eg Guedel	CHECK

## IV DRUGS

Cannula checked & working	CHECK
BP cuff sited & cycling every 2 minutes	CHECK
FLUID BOLUS drawn up	CHECK
INDUCTION AGENT drawn up	CHECK
MUSCLE RELAXANT drawn up	CHECK
OPIOID required?	CHECK
Consider VASOPRESSOR and ATROPINE	CHECK

## INTUBATION

Difficult airway kit required? VL/airway trolley available?	CHECK
Do ENT need to be on standby?	CHECK

### PLAN A (tracheal intubation, consider using VL as first attempt)

Laryngoscope blade chosen, light/screen working	CHECK
ET tube size chosen, cuff tested, lubricated	CHECK
Alternate size tube chosen and ready	CHECK
Stylet prepared	CHECK

### PLAN B (supraglottic device)

LMA/iGel available	CHECK
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### PLAN C (maintain oxygenation)

Guedel airway/nasopharyngeal prepared	CHECK
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### PLAN D (emergency front of neck)

Front of neck kit (scalpel-bougie-tube) available	CHECK
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Ventilator set up for post intubation	CHECK
End tidal CO <sub>2</sub> in ventilator circuit	CHECK
Post intubation sedation prepared	CHECK

## IDENTIFY ROLES

Team leader	CHECK
1 <sup>st</sup> and 2 <sup>nd</sup> intubators	CHECK
Intubation assistant/cricoid pressure	CHECK
Drug administrator/NG tube aspirator	CHECK