

B@EASE

Rapid Sequence Induction Checklist

B @ E A S E

B R I E F

Equipment

- Airway Equipment
 - Oxygen/ Guedel/ NP airway
 - Bag valve Mask & Circuit
 - (Waters or Ayres T-piece)
 - etCO2 attached to HME/Catheter Mt.
 - (Use during preoxygenation)
 - 2 working laryngoscopes & alternate
 - (McCoy or straight blade)
 - Tubes
 - (2 Adults, 3 Paeds)
 - Suction on
 - Lubricating Jelly/Bougie/Stylet
 - Syringe/Tube fixation
- Drugs**
- Induction, Paralysis & Emergency drugs drawn up
 - Infusions ready
 - (Sedation/Inotropes)

Monitoring Equipment

- etCO2 – waveform seen
 - BP – Cycling
 - ECG
 - SPO2
- 

Airway/Anaesthesia

- Physiology Optimised**
 - IV access location(s)
 - Fluid running
 - Airway assessed
- Positioned Appropriately**
 - Bed tips and height adjusted
 - Manual In-line Stabilisation required?
 - Ear to Sternal notch in horizontal alignment

Pharmacology Plan

- Drugs checked and labelled
- Verbalise Drug doses (mg/kg)

Difficult airway trolley

Defibrillator location

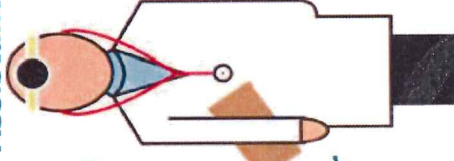
Staff

- Allocate roles e.g*
- Team leader**
- Intubator (1st / 2nd)**
- Airway Assistant**

Cricoid

Drugs

Runner



Emergency Plan

Anticipated difficulty?

Verbalise Oxygenation/Intubation & Ventilation plans
(see overleaf if necessary)

- Plan A**
- Plan B**
- Plan C**
- Plan D**

Post Intubation Plan

- Ventilator set up checked
- Infusions connected
- CXR requested
- Gastric tube required?

Further help available from Bleeps :

Oldham 7411 North Manchester 4041 Fairfield 0186 or FAST Bleep Anaesthetist 4444