Emergency Department Pre-Intubation Checklist

Prepare Patient

Prepare Equipment

Prepare Team

Prepare for Difficulty

- ☐ Is emergency intubation really required?
- ☐ Should this be an awake fiberoptic intubation?
- ☐ Is there good IV access with running lines?
- ☐ Is the patient's position optimal?
- Is preoxygenation optimal?
- Can the patient's condition be optimised any further before intubation?
- ☐ How will anaesthesia be maintained after induction?

- □ What monitoring is applied?
 - □ ECG
 - Blood pressure
 - +/- Arterial line
 - Sats probe
 - □ Capnography
- What equipment is checked and available?
- □ Self-inflating bag
- Suction
- ☐ 2 ET tubes
- 2 laryngoscopes
- □ Video laryngoscope
- ☐ Stylet & bougie
- Difficult airway trolley
- ☐ Do you have all the drugs required, including vasopressors?
- □ Check allergies

- ☐ Who is ...?
 - Team leader
 - ☐ First intubator
 - Second intubator
 - ☐ Cricoid pressure /

 Laryngeal manipulation
 - ☐ Airway Nurse
 - ☐ Giving Drugs
 - ☐ In-line stabilisation (if indicated)
- ☐ How do we contact further help if required?
 - ☐ ED Duty cons ext:
 - DA ext:
- ☐ Discuss the plan with the team
 - □ Discuss initial plan
 - ☐ Visualise failed airway algorithm

- ☐ If the airway is difficult, could we wake the patient up?
- ☐ Are any specific difficulties anticipated?
- □ BMV / ETT / LMA
 Articulate plan
- ☐ OxygenationArticulate plan
- ☐ Haemodynamics

 Articulate plan
- ☐ Metabolic abnormality

 Articulate plan
- ☐ Intracranial pressures
 Articulate plan