

Government of Western Australia North Metropolitan Health Service Sir Charles Gairdner Osborne Park Health Care Group



**Emergency Department Pre-Intubation Checklist** 

# **PREPARE PATIENT**

Airway assessment (LEMON)
Verbalise anticipated difficulties

#### **Optimise positioning**

Tragus - sternal notch Head-up 20° (or higher) Ramp if obese

#### **Optimise pre-oxygenation**

Apnoeic oxygenation - nasal prongs 15l/min

Pre-oxygenation device

**Optimise haemodynamics** 

Adequate IV / IO access x 2

NRB mask

Running line

valve

**BVM + PEEP** 

#### Mapleson circuit

# Shocked or unstable?

Push-dose pressor Arterial line Pressor infusion

HFNC /

CPAP

#### **PREPARE EQUIPMENT**

<b>Monitoring</b>			
SaO₂	ETCO <sub>2</sub>	ECG	NIBP / IBP
<b>Airway</b>			

# Call for help?

ED Duty Consultant DECT 77255 Duty Anaesthetist DECT 71242

- BVM / Mapleson NPA / OPA Difficult airway equipment
- Laryngoscope x 2 ETT x 2 Bougie / stylet
- Syringe Tube tie / tape

Drugs and doses verbalised Allergies checked Pre-treatment Induction agent + analgesic Post-intubation sedation & analgesia

Muscle relaxant

# **PREPARE TEAM**

Identify roles Medical team leader Nursing team leader Scibe / timer

**ICU Notified** First intubator

Airway nurse Second intubator Giving drugs BURP / MILS Surgical airway

## **PREPARE FOR DIFFICULTY**

Airway difficulties & plan verbalised

Plan A - Best effort at endotracheal tube

Plan B - Re-oxygenate, modify approach

- Plan C Re-oxygenate, best effort at LMA
- Plan D Neck Rescue Scalpel + finger + bougie + #6 ETT

#### Team ready + checklist complete -> Proceed with induction

This checklist is not intended to be a comprehensive guide to preparatiion for intubation

Dr Fergus Morris

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