

Interactive Sessions (each to run 3 times from 0915 – 1030)

Interactive Session 1 – Cannula Cricothyroidotomy FONA (Mark)

- ☐ 3 x self-inflating bags
- ☐ 3 x 5.0 Melker kits
- ☐ 3 x Leroy devices
- ☐ 3 x Frova trainers
- ☐ Frova trainer skin
- ☐ 5 x 14G IV cannula (BD Insyte)
- ☐ 5 x 5mL slip lock syringes
- ☐ 20x 10mL Saline ampoules
- ☐ 1x Oxygen source with Ball-Valve flow meter

Interactive Session 2 – Scalpel Bougie FONA (Michelle)

- ☐ 2 x no. 10 scalpels
- ☐ 2 x Frova bougies
- ☐ 2 x Rapi-fit connectors
- ☐ 2 x Self-inflating bags
- ☐ 2 x 6.0 COETTs
- ☐ 2 x Frova trainers
- ☐ Frova trainer skin

Interactive Session 3 – Rapid O2 + Manujet (Amro)

- ☐ Leroy device
- ☐ Manujet
- ☐ 1x oxygen source with Ball-Valve flow meter

During morning tea prepare for subsequent sessions

Reassemble:

- ☐ 4x Cannula-Cric CICO kit – 2 for CICO/Vortex priming, 2 for Immersive Sim
 - 14G IV cannula (BD Insyte)
 - 5mL slip lock syringe
 - 10mL saline ampoule
 - Leroy device
- ☐ 2x Scalpel-Bougie CICO kit – for Immersive Sim
 - no. 10 scalpels
 - Frova bougies
 - Rapi-fit connectors
 - Self-inflating bags
 - 6.0 COETTs

CICO/Vortex Priming Algorithm Session

- ☐ Need 2x Cannula-Cric CICO kits

Setup:

- ☐ Mannikin:
 - Shielded neck as prepared by Mark
 - iPad/iPhone for SimMon
- ☐ Airway equipment:
 - Difficult airway trolley
 - Masks
 - OPA
 - NPA
 - LMA
 - ETT
 - Laryngoscope
 - Stylet
 - Bougie
 - Air viva
 - Glidescope
- ☐ Cognitive aids
 - Vortex priming status tool
 - EH CICO algorithm
 - Vortex Optimisation Strategies

After this, Setup for Immersive Simulation

Use the remaining CICO kits:

- ☐ 2x Cannula-Cric CICO kit – one for each sim lab
 - 14G IV cannula (BD Insyte)
 - 5mL slip lock syringe
 - 10mL saline ampoule
 - Leroy device
- ☐ 2x Scalpel-Bougie CICO kit – one for each sim lab
 - no. 10 scalpels
 - Frova bougies
 - Rapi-fit connectors
 - Self-inflating bags
 - 6.0 COETTs

Room set-up:

- ☐ Procedure trolley:
 - 5ml Syringe labelled Midazolam 5mg/5ml (with 5ml saline inside)
 - 3ml syringe labelled fentanyl 100mcg/2ml (with 2ml saline inside)
 - 5ml syringe labelled suxamethonium 100mg/2ml (with 2ml saline inside)
 - 20ml syringe labelled metaraminol 0.5mg/ml (with 20ml saline inside)
 - Size 8 cuffed ETT, with 10ml syringe attached
 - Spare size 7 cuffed ETT
 - Laryngoscope 3 & 4 MAC blade
 - Malleable Stylet (not loaded into ETT)
 - FROVA Bougie

- OPAs size 3-5
- HFNO (Optiflow) prongs
- Other drugs/equipment that may be asked for:
 - Other drugs (perhaps on a tray or in a box) - propofol, suxamethonium, rocuronium, atracurium, ephedrine, alfentanil, fentanyl. If its easier can just have already drawn-up labelled syringes rather than the ampoules.
 - Range of syringes and drawing up needles to draw up the drugs required
 - Marker pen +/- stickers for drugs
 - NPAs size 6-8
 - LMAs size 3-5
 - Yankeur Suction
 - Glidescope Stylet
 - Glidescope
 - Syringe driver (to run ppf once asleep)
 - Art line bag/setup/ABG syringe
 - Range of iv cannulaes
 - Ambu-scope (only need 1)
 - Cardiac arrest trolley (only need 1)
- Difficult Airway Trolley
- Cognitive aids