

Paediatric Transport Bag

1. Airway & Breathing

- 1 Adult/Child/Infant Ambu bag (Disposable)
- 1 T. Piece with 500ml and 1 litre bags (for use by anaesthetic team only)
- 1 Guedel Airways 00-4 (each)
- 1 Face Masks 0-6 (each)
- 1 Adult/Paediatric Non-rebreather bag
- 1 Adult/Paediatric Oxygen mask
- 1 Adult/Paediatric/Infant Nasal Cannula
- 1 Adult/Paediatric Nebuliser Sets
- 1 Oxygen Tubing
- 1 Stethoscope
- Selection of Suction catheters with finger control
- Yankeur large, medium & small
- 2 HME filters (neonatal/paediatric)
- Selection of Chest Drains and 2 Heimlich Valves

In addition if a patient is intubated or at risk of intubation, a patient specific airway bag should be packed pre transport allowing for ease of access to intubation equipment.

2. Intubation Kit

- 1 each Full set of Miller and McIntosh Blade Sets (Disposable) 00-4
- 2 Laryngoscope Handles rechargeable/ battery
- 1 Elastoplast Red Tape for E.T. strapping
- 1 Surgical Tape
- 3 Friars Balsam / K.Y Gel
- 2 each Full set of cuffed E.T tubes from size 3.0 – 7.0
- 2 each Full set of uncuffed E.T tubes from size 2.5 -7.0
- 1 each LMAs size 1-4
- 1 Stylets small/medium/large
- 1 Boujies small/ medium
- 1 Magills Forceps small/medium/ large
- 1 Scissors
- 2 each End Tidal CO2 Filter line Adult/Paediatric
- 1 each Easicap & Pedicap CO2 detectors

3. G.I.T

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| 1 each NG Tubes selection of sizes 6fr – 12fr |
| 1 Bile drainage bag |
| 1 PH Strips |
| 5 Enteral Syringes: 5mls, 10mls & 20ml |
| 1 Mefix Tape |
| 2 KY Gel |
| 2 Duoderm or equivalent to protect facial skin |

4. Circulation.

IV maintenance fluids can be patient/age specific & commenced pre transport

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| 10 Alcowipes |
| 10 Alcohol Swabs |
| 2 Tourniquet |
| 4 each I.V. Cannula 26g, 24g, 22g, 20g, 18g, 16g, |
| 5 T-Connectors |
| 5 Blunt needles |
| 5 Bionnectors |
| 5 Syringes size 1, 2, 5, 10, 20, 50ml |
| 2 1ml Insulin Syringes |
| 2 Sterile Gauze x 2 packs |
| 1 each Arm Board x Infant and Paediatric |
| 5 Tape – I.V 3000 , Elastoplast |
| 5 Steri-strips red and blue |
| 1 I.V. Fluids - 0.9% Normal Saline 500mls/ Dextrose 5% 500mls/ Dextrose 10% 500mls/Gelofusion 500mls/Hartmans 500mls / 3% Nacl 500mls |
| 2 IV giving sets |
| 4 IV extension sets |
| 2 Blood giving set |
| 2 x AGB syringes |
| Selection of hypodermic needles |
| 1 Dextrose 50%, 50mls x 1 |

5. Intraosseous Bag (I.O)

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| 1 Ez-IO drill (if spare available) and/or manual IO needles (16G & 18G) |
| 1 each 16g & 18g I.O Needles |
| 5 5ml syringes |
| 5 0.9% Sodium Chloride x 10mls |
| 5 3 way taps |
| 5 T- Connector |

6. Drugs

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| 2 Adrenaline 1:10,000 Minijets 1mg in 10mls |
| 4 Adrenaline 1:1000 amps |
| 2 Adenosine 6mg/2ml |
| 2 Amiodarone 150mgs/3ml |
| 4 Atropine 600mcgs/ml amps |
| 4 Calcium Gluconate 10% |
| 2 Dopamine 200mgs/5mls |
| 2 Lorazepam I.V 4mgs (fridge) |
| 2 Magnesium Sulphate 50% 1gm/ 3mls |
| 1 Sodium Bicarbonate 8.4% 100mls |
| 2 Rectal Diazepam 5mgs/2.5mgs |
| 1 Dextrose 10% 500mls |
| 2 Dextrose 5% 100mls / 0.9% Normal Saline 100mls |
| 5 Saline 0.9% in 10mls |
| 5 Water for injection 10mls |
| 5 3 way taps/ syringes 1- 5mls |
| Drug Labels selection |

Intubation Drugs are patient specific and should be organised by the anaesthetic/medical team.

Add in any patient specific drugs for journey e.g. Mannitol / 3% NaCl/ Anticonvulsants/ Bronchodilators

7. Miscellaneous Items

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| 1 Thermometer |
| 1 Pen torch |
| 2 O2 Saturation probes neonatal/paediatric/adult |
| 1 packet ECG Electrodes neonatal/paediatric/adult |
| Selection of BP Cuffs neonatal – infant – child – adolescent – adult |
| 1 Blood sugar monitor & lancets |
| 1 Adult/Paediatric multifunction defibrillator pads |
| 1 Gloves/Goggles/ Plastic Apron/ Incontinent Sheets/ Sterile gloves selection sizes/ Clinical waste bag |
| 1 Space Blanket adult/child |

- This list is a suggested list of contents for transport bags for use on Inter and Intra hospital transports.
- A full weekly check of contents should be carried out by nursing staff, checklist signed and bags sealed in preparation for use.
- Bags should be checked, sealed and tagged checked following each use.
- A monthly check of expiry dates should be carried out, any replacements documented and signed by appropriated personnel.
- All patient specific bags/pouches should be emptied post transfer.