

Care management including the administration of medications as per level of training and division on the PHECC Register and Responder levels.

Pre-Hospital Responders and Practitioners shall only provide care management including medication administration for which they have received specific training.

KEY:	
✓	Authorised under PHECC CPGs
URMPIO	Authorised under PHECC CPGs under registered medical practitioner's instructions only
APO	Authorised under PHECC CPGs to assist practitioners only (when applied to EMT, to assist Paramedic or higher clinical levels)
✓SA	Authorised subject to special authorisation as per CPG

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
MEDICATION							
Aspirin PO	✓	✓	✓	✓	✓	✓	✓
Oxygen		✓		✓	✓	✓	✓
Glucose Gel Buccal				✓SA	✓	✓	✓
GTN SL				✓SA	✓	✓	✓
Salbutamol Aerosol				✓SA	✓	✓	✓
Epinephrine (1:1,000) auto injector					✓	✓	✓
Glucagon IM					✓	✓	✓
Nitrous oxide & Oxygen (Entonox ®)					✓	✓	✓
Paracetamol PO					✓	✓	✓
Morphine IM					URMPIO	URMPIO	✓SA
Epinephrine (1: 1,000) IM						✓	✓

APPENDIX 2 – MEDICATION & SKILLS MATRIX

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
MEDICATION							
Ibuprofen PO						✓	✓
Midazolam IM/Buccal/IN						✓	✓
Naloxone IM						✓	✓
Salbutamol nebule						✓	✓
Dextrose 10% IV						✓ SA	✓
Hartmann's Solution IV/IO						✓ SA	✓
Sodium Chloride 0.9% IV/IO						✓ SA	✓
Amiodarone IV/IO							✓
Atropine IV/IO							✓
Benzylpenicillin IM/IV/IO							✓
Clopidogrel PO							✓
Cyclizine IV							✓
Diazepam IV/PR							✓
Enoxaparin IV/SC							✓
Epinephrine (1:10,000) IV/IO							✓
Furosemide IV/IM							✓
Hydrocortisone IV/IM							✓
Ipratropium bromide Nebule							✓
Lorazepam PO							✓
Magnesium Sulphate IV							✓
Midazolam IV							✓
Morphine IV/PO							✓
Naloxone IV/IO							✓
Nifedipine PO							✓
Ondansetron IV							✓
Paracetamol PR							✓
Sodium Bicarbonate IV/ IO							✓
Syntometrine IM							✓
Tenecteplase IV							✓
Lidocaine IV							✓ SA

APPENDIX 2 – MEDICATION & SKILLS MATRIX

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
Airway & Breathing Management							
FBAO management	✓	✓	✓	✓	✓	✓	✓
Head tilt chin lift	✓	✓	✓	✓	✓	✓	✓
Pocket mask	✓	✓	✓	✓	✓	✓	✓
Recovery position	✓	✓	✓	✓	✓	✓	✓
Non rebreather mask		✓		✓	✓	✓	✓
OPA		✓		✓	✓	✓	✓
Suctioning		✓		✓	✓	✓	✓
Venturi mask		✓		✓	✓	✓	✓
Jaw Thrust				✓	✓	✓	✓
BVM		✓		✓SA	✓	✓	✓
Nasal cannula		✓			✓	✓	✓
Supraglottic airway adult		✓			✓	✓	✓
SpO ₂ monitoring		✓SA			✓	✓	✓
Cricoid pressure					✓	✓	✓
Oxygen humidification					✓	✓	✓
Flow restricted oxygen powered ventilation device						✓	✓
NPA						✓	✓
Peak Expiratory flow						✓	✓
End Tidal CO ₂ monitoring							✓
Endotracheal intubation							✓
Laryngoscopy and Magill forceps							✓
Supraglottic airway child							✓
Nasogastric tube							✓

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
Needle cricothyrotomy							✓
Needle thoracocentesis							✓
Cardiac							
AED adult & paediatric	✓	✓	✓	✓	✓	✓	✓
CPR adult, child & infant	✓	✓	✓	✓	✓	✓	✓
Emotional support	✓	✓	✓	✓	✓	✓	✓
Recognise death and resuscitation not indicated	✓	✓	✓	✓	✓	✓	✓
2-rescuer CPR		✓			✓	✓	✓
Active cooling		✓ SA			✓	✓	✓
CPR newly born					✓	✓	✓
ECG monitoring (lead II)					✓	✓	✓
Mechanical assist CPR device					✓	✓	✓
12 lead ECG						✓	✓
Cease resuscitation						✓	✓
Manual defibrillation						✓	✓
Haemorrhage control							
Direct pressure			✓	✓	✓	✓	✓
Nose bleed			✓	✓	✓	✓	✓
Pressure points						✓	✓
Tourniquet use						✓	✓
Medication administration							
Oral	✓	✓	✓	✓	✓	✓	✓
Buccal route				✓ SA	✓	✓	✓
Per aerosol				✓ SA	✓	✓	✓
Sublingual				✓ SA	✓	✓	✓

APPENDIX 2 – MEDICATION & SKILLS MATRIX

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
Intramuscular injection					✓	✓	✓
Per nebuliser						✓	✓
Intranasal						✓	✓
IV & IO Infusion maintenance						✓SA	✓
Infusion calculations							✓
Intraosseous injection/infusion							✓
Intravenous injection/infusion							✓
Per rectum							✓
Subcutaneous injection							✓
Trauma							
Cervical spine manual stabilisation			✓	✓	✓	✓	✓
Application of a sling			✓	✓	✓	✓	✓
Cervical collar application				✓	✓	✓	✓
Helmet stabilisation/removal				✓	✓	✓	✓
Splinting device application to upper limb				✓	✓	✓	✓
Move and secure patient to a long board				✓SA	✓	✓	✓
Rapid Extraction				✓SA	✓	✓	✓
Log roll				APO	✓	✓	✓
Move patient with a carrying sheet				APO	✓	✓	✓
Move patient with an orthopaedic stretcher				APO	✓	✓	✓

APPENDIX 2 – MEDICATION & SKILLS MATRIX

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
Splinting device application to lower limb				APO	✓	✓	✓
Secure and move a patient with an extrication device				APO	APO	✓	✓
Active re-warming					✓	✓	✓
Move and secure patient into a vacuum mattress					✓	✓	✓
Traction splint application					APO	✓	✓
Move and secure a patient to a paediatric board						✓	✓
Spinal Injury Decision						✓	✓
Taser gun barb removal						✓	✓
Other							
Assist in the normal delivery of a baby				APO	✓	✓	✓
De-escalation and breakaway skills					✓	✓	✓
Glucometry					✓	✓	✓
Broselow tape						✓	✓
Delivery Complications						✓	✓
External massage of uterus						✓	✓
Intraosseous cannulisation							✓
Intravenous cannulisation							✓
Urinary catheterisation							✓

APPENDIX 2 – MEDICATION & SKILLS MATRIX

CLINICAL LEVEL	CFR – C	CFR – A	OFA	EFR	EMT	P	AP
Patient assessment							
Assess responsiveness	✓	✓	✓	✓	✓	✓	✓
Check breathing	✓	✓	✓	✓	✓	✓	✓
FAST assessment	✓	✓	✓	✓	✓	✓	✓
AVPU			✓	✓	✓	✓	✓
Breathing & pulse rate			✓	✓	✓	✓	✓
Primary survey			✓	✓	✓	✓	✓
SAMPLE history			✓	✓	✓	✓	✓
Secondary survey			✓	✓	✓	✓	✓
Capillary refill				✓	✓	✓	✓
CSM assessment				✓	✓	✓	✓
Rule of Nines				✓	✓	✓	✓
Pulse check (cardiac arrest)		✓SA			✓	✓	✓
Assess pupils					✓	✓	✓
Blood pressure					✓	✓	✓
Capacity evaluation					✓	✓	✓
Do Not Resuscitate					✓	✓	✓
Pre-hospital Early Warning Score					✓	✓	✓
Paediatric Assessment Triangle					✓	✓	✓
Patient Clinical Status					✓	✓	✓
Temperature °C					✓	✓	✓
Triage sieve					✓	✓	✓
Chest auscultation						✓	✓
GCS						✓	✓
Revised Trauma Score						✓	✓
Triage sort						✓	✓