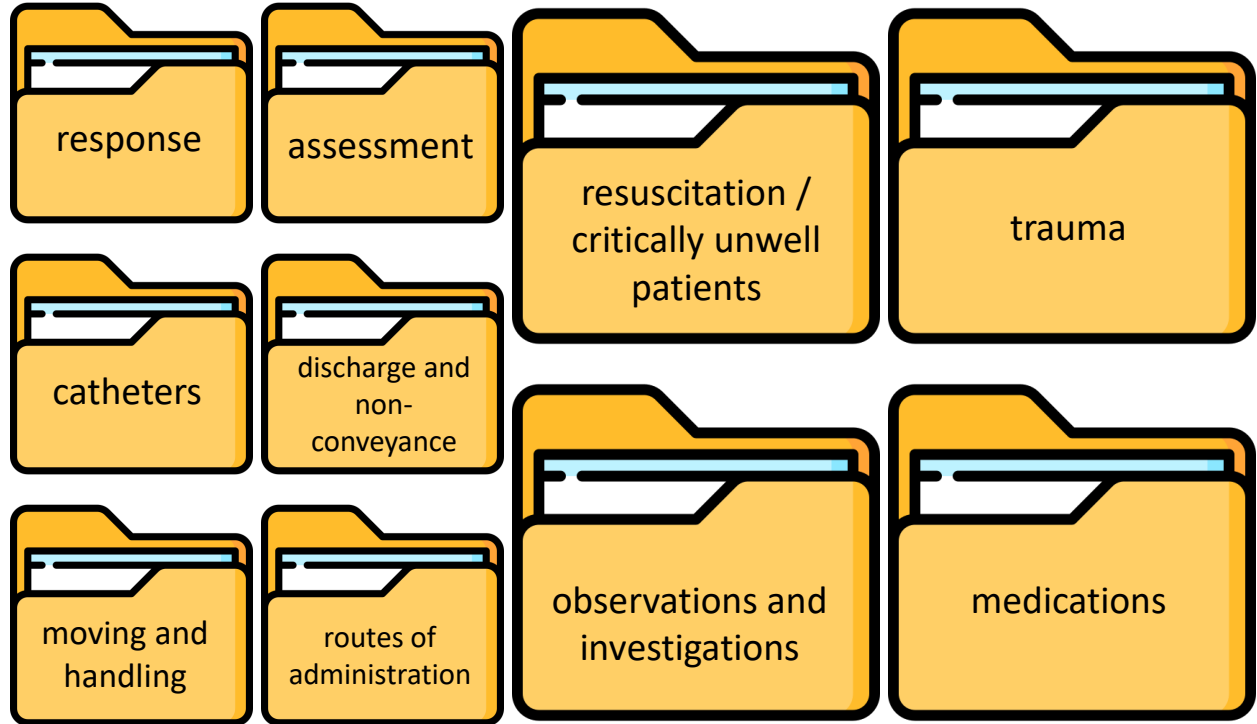


Scope of practice  
(supposedly)



# RESPONSE

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
Autonomous	<b>A</b>		
Restricted (if trained autonomous)	<b>R</b>		
Not within scope	<b>N</b>		
Non-Emergency Response	<b>N</b>	<b>N</b>	<b>N</b>
Emergency Response	<b>N</b>	<b>N</b>	<b>N</b>





# OBSERVATIONS & INVESTIGATIONS

Autonomous	A		
Restricted (if trained autonomous)	R		
Not within scope	N		
		Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*
			Year 3 HEI Student (Placement)*

System Assessments – Endocrinology	N	R	R
System Assessments – Rheumatology	N	R	R
System Assessments – Eyes	N	R	R
Systems Assessment – Urology & Reproductive Health	N	R	R
Heart Rate	A	A	A
Respiratory Rate	A	A	A
Non-Invasive Blood Pressure (automatic)	A	A	A
Non-Invasive Blood Pressure (manual)	A	A	A
Oxygen Saturations	A	A	A
End-tidal Carbon Dioxide (ETCO <sub>2</sub> ) monitoring	A	A	A
AVPU Neurological Assessment	A	A	A
Glasgow Coma Scale	A	A	A
National Early Warning System Score	A	A	A

		Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
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Capillary Blood Glucose Measurement	A	A	A
Peak Expiratory Flow Rate	A	A	A
Tympanic Thermometry	A	A	A
Pain Score (visual or numeric)	A	A	A
Cardiac monitoring	A	A	A
12-lead ECG acquisition	A	A	A
12-lead ECG interpretation	A	A	A
Otoscopy	N	N	N
Reflexes	N	N	N
Urine Analysis	N	N	N
Pregnancy Tests	N	N	N



# RESUSCITATION/ CRITICALLY UNWELL PATIENTS

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
Autonomous	A		
Restricted (if trained autonomous)	R		
Not within scope	N		
Chest Compressions	A	A	A
Ventilation with a bag-valve mask (adult)	A	A	A
Ventilation with a bag-valve mask (paediatrics)	A	A	A
Use of automated external defibrillation (AED)	A	A	A
Use of manual defibrillation	A	A	A
Use of oral airways	A	A	A
Use if nasal airways	A	A	A
Use of supraglottic airways	A	A	A
Use of endotracheal airways	N	N	N
Needle cricothyroidotomy	N	N	N
Surgical front of neck access (FONA)	N	N	N
Oxygen masks and nasal cannula (all types)	A	A	A
Nebuliser masks and t-piece	A	A	A
Mechanical ventilators	N	N	N
Laryngoscopy	A	A	A

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
Adult choking	A	A	A
Paediatric choking	A	A	A
Forceps removal of airway foreign bodies (adults)	N	A	A
Manual Suction Aspirators	N	A	A
Electronic Suction Aspirators	N	A	A
Forceps removal of airway foreign bodies (paeds)	N	N	N
Paediatric life support (BLS + AED)	A	A	A
Paediatric advanced life support	N	N	N
New-born life support	A	A	A
New-born advanced life support	N	N	N
Recognition of Life Extinct (Outside unequivocal signs)	N	N	N
Mechanical chest compression device	R	A	A
Synchronized cardioversion	N	N	N
Transcutaneous pacing	N	N	N
Needle thorocentesis	N	A	A
Open Thoracostomy	N	N	N
Orogastric / Nasogastric tubes	N	N	N



# CATHETERS

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
Autonomous	<b>A</b>		
Restricted (if trained autonomous)	<b>R</b>		
Not within scope	<b>N</b>		
External Jugular Cannulation	<b>N</b>	<b>A</b>	<b>A</b>
Intravenous Access	<b>N</b>	<b>A</b>	<b>A</b>
Intra-osseous	<b>N</b>	<b>A</b>	<b>A</b>
Needle thoracocentesis	<b>N</b>	<b>A</b>	<b>A</b>



# DISCHARGE AND NON- CONVEYANCE

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*						
<table border="1"> <tr> <td>Autonomous</td> <td><b>A</b></td> </tr> <tr> <td>Must refer to another registered healthcare professional.</td> <td><b>R</b></td> </tr> <tr> <td>Not within scope</td> <td><b>N</b></td> </tr> </table>	Autonomous	<b>A</b>	Must refer to another registered healthcare professional.	<b>R</b>	Not within scope	<b>N</b>			
Autonomous	<b>A</b>								
Must refer to another registered healthcare professional.	<b>R</b>								
Not within scope	<b>N</b>								
Discharged with authorisation of Clinical Advice Line Healthcare Professional <sup>[3 = for falls only]</sup>	<b>A</b>	<b>A</b>	<b>A</b>						
Autonomous non-conveyance (outside newly qualified)	<b>N</b>	<b>N</b>	<b>N</b>						
Backup requests (emergency conditions)	<b>A</b>	<b>A</b>	<b>A</b>						
Back up request (non-emergency / urgent conditions)	<b>A</b>	<b>A</b>	<b>A</b>						
Single Point of Contact Referrals	<b>A</b>	<b>A</b>	<b>A</b>						



# TRAUMA CARE

Autonomous	<b>A</b>
Where Trained	<b>W</b>
Must refer to another registered healthcare professional.	<b>R</b>
Not within scope	<b>N</b>

Year 3 HEI Student (Placement)*
Year 2 HEI Student (Placement)*
Year 1 HEI Student (Placement)*

Year 3 HEI Student (Placement)*
Year 2 HEI Student (Placement)*
Year 1 HEI Student (Placement)*

Trauma Primary Survey	<b>A</b>	<b>A</b>	<b>A</b>
Cervical Spinal Injury Assessment	<b>A</b>	<b>A</b>	<b>A</b>
Cervical Collar	<b>A</b>	<b>A</b>	<b>A</b>
Chest Seal (Russel or equivalent)	<b>A</b>	<b>A</b>	<b>A</b>
Pelvic Binder	<b>A</b>	<b>A</b>	<b>A</b>
Haemostatic Dressing	<b>A</b>	<b>A</b>	<b>A</b>
Blast Dressing	<b>A</b>	<b>A</b>	<b>A</b>
Catastrophic Haemorrhage Tourniquet	<b>A</b>	<b>A</b>	<b>A</b>
Traction Splint	<b>A</b>	<b>A</b>	<b>A</b>
Box Splint	<b>A</b>	<b>A</b>	<b>A</b>
Orthopaedic (Scoop Stretcher)	<b>A</b>	<b>A</b>	<b>A</b>
Extrication Board	<b>A</b>	<b>A</b>	<b>A</b>
Trauma Extrication Vest (e.g. KED)	<b>A</b>	<b>A</b>	<b>A</b>
Motorcycle Helmet Removal	<b>A</b>	<b>A</b>	<b>A</b>

Wound management – wound glue	<b>A</b>	<b>A</b>	<b>A</b>
Wound management – suturing	<b>R</b>	<b>R</b>	<b>R</b>
Catheterisation	<b>R</b>	<b>R</b>	<b>R</b>
Fundoscopy	<b>R</b>	<b>R</b>	<b>R</b>

Maternity Pack	<b>A</b>	<b>A</b>	<b>A</b>
Wound Management – cleansing	<b>A</b>	<b>A</b>	<b>A</b>
Wound Management – dressing	<b>A</b>	<b>A</b>	<b>A</b>
Wound Management – steri-strips	<b>A</b>	<b>A</b>	<b>A</b>





# MOVING AND HANDLING

	Year 3 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 1 HEI Student (Placement)*
Autonomous			
Where Trained			
Must refer to another registered healthcare professional.			
Not within scope			
Mangar Elk / Camel Lifting Cushion			
Raiser Chair			
Small Handling Aids (handling belts, turntables etc)			
Carry Chair (including tracks)			
Stretcher			



# ROUTES OF ADMINISTRATION

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
PGD / Legal Exemption Available	P		
If Prescriber (or If paramedic)	I		
Not within scope	N		
IM = Intramuscular only			
<p>Non-registered healthcare workers / student paramedics on placement may not administer any IV/IO medications. Student paramedics must have IM medications authorised by their supervising practice educator.</p>			
Oral route of medication administration	P	P	P
Nasal Route of medication administration	P	P	P
Rectal route of medication administration	P	P	P
Subcutaneous / intramuscular administration	P	P	P
Intravenous / Intraosseous administration	N	N	N
Sublingual route of medication administration	P	P	P



# MEDICATIONS

	Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*		Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*		Year 1 HEI Student (Placement)*	Year 2 HEI Student (Placement)*	Year 3 HEI Student (Placement)*
PGD / Legal Exemption Available	P										
If Prescriber (or If paramedic)	I										
Not within scope	N										
IM = Intramuscular only											
<p>Non-registered healthcare workers / student paramedics on placement may not administer any IV/IO medications. Student paramedics must have IM medications authorised by their supervising practice educator.</p>											
Adrenaline 1:1,000 (injection) <sup>(1 = Anaphylaxis Only)</sup>	IM	IM	IM	Entonox (inhaled)	P	P	P	Midazolam (injection)	N	N	N
Adrenaline 1:10,000 (injection)	N	N	N	Erythromycin or Clarithromycin (tablets)	N	N	N	Misoprostol (tablets)	N	P	P
Amiodarone (injection)	N	N	N	Furosemide (injection)	N	N	N	Morphine Sulphate (injection)	N	N	P
Amoxicillin (capsules)	N	N	N	Glucose Oral Gel	P	P	P	Naloxone (injection)	I	I	I
Aspirin (tablets)	P	P	P	Glucagon (injection)	IM	IM	IM	Naproxen (tablets)	N	N	N
Atropine (injection)	N	N	N	Glucose 10% (infusion)	N	P	P	Nitrofurantoin (tablets)	N	N	N
Benzylpenicillin (injection)	N	N	N	Glyceryl Trinitrate (GTN) (sublingual)	P	P	P	Ondansetron (injection)	N	N	N
Ceftriaxone (injection)	N	N	N	Hydrocortisone (injection) <sup>(1 = Addison's Crisis Only)</sup>	IM*	P	P	Oxygen (inhaled)	P	P	P
Chlorphenamine (injection)	I	IM	IM	Hyoscine Butylbromide	N	N	N	Paracetamol (tablets / capsules / caplets)	P	P	P
Clopidogrel (tablets)	P	P	P	Ibuprofen (tablets)	P	P	P	Paracetamol (suspension)	P	P	P
Co-Amoxiclav (tablets)	N	N	N	Ipratropium Bromide (neb)	P	P	P	Paracetamol (infusion)	N	N	N
Co-Amoxiclav (injection)	N	N	N	Ketamine (injection)	N	N	N	Prednisolone (tablets)	N	N	N
Codeine Phosphate (tablets)	N	N	N	Lansoprazole	N	N	N	Prochlorperazine	N	N	N
Diazepam emulsion (Diazemus) (injection)	N	N	N	Lactulose	N	N	N	Salbutamol (inhaler)	N	N	N
Diazepam Rectal Solution	N	N	N	Lidocaine 1%	N	N	N	Salbutamol (nebule)	P	P	P
Diazepam (tablets)	N	N	N	Lidocaine (Intraosseous) 2%	N	N	N	Sodium Chloride 0.9% (injection/infusion) <sup>(2 = pre-filled syringe only)</sup>	N	2	2
Doxycycline (tablets)	N	N	N	Loperamide (tablets)	N	N	N	Sodium Chloride 5% (infusion)	N	N	N
				Magnesium Sulphate (injection)	N	N	N	Tranexamic Acid (injection)	N	N	N
				Methoxyfluroethane (Pentrox) (inhaled)	P	P	P	Trimethoprim	N	N	N
				Metronidazole (tablets)	N	N	N	Water for Injection <sup>(2 = pre-filled syringe only)</sup>	N	2	2
								Administration of prescribed anticipatory medication	P	P	P

