

		Level of care provider							
Skillset		A	B	C	D	E	F	G	H
	Pass in BLS + AED	x	x	x	x	x	x	x	x
	Pass in ALS							x	x
Safety	Wear correct PPE for incident	x	x	x	x	x	x	x	x
	Demonstrate understanding of scene safety and casualty safety	x	x	x	x	x	x	x	x
	Perform dynamic risk assessment of scene and casualty safety			x	x	x	x	x	x
	Understand and apply the HAZMAT code						x	x	x
	Communicate effectively with Emergency Services	x	x	x	x	x	x	x	x
Scene	Basic knowledge of the capabilities of different Emergency Services Personnel			x	x	x	x	x	x
Management	Ability to use appropriate radio communications				x	x	x	x	x
	Appropriate Awareness of high risk mechanisms of injury	x	x	x	x	x	x	x	x
	Awareness of triage	x	x	x	x	x	x	x	x
	Competence in Ten Second Triage (TST)				x	x	x	x	x
	Competence in Major Incident Triage Tool (MITT)								x
	Ability to make decisions on casualty dispersal								x
	Ability to incident command								x
	Demonstrate forensic awareness				x	x	x	x	x
	Awareness of simple consent issues	x	x	x	x	x	x	x	x
Catastrophic Bleed	Recognise life-threatening haemorrhage	x	x	x	x	x	x	x	x
	Understand a stepwise approach to managing a catastrophic limb bleed	x	x	x	x	x	x	x	x
	Appropriately manage catastrophic junctional bleed			x	x	x	x	x	x
	Able to apply direct pressure	x	x	x	x	x	x	x	x
	Competent application of tourniquet				x	x	x	x	x
	Competent in use of haemostatic / packing					x	x	x	x
Spinal	Appreciate MOI high risk for spinal injury	x	x	x	x	x	x	x	x
	MILS		x	x	x	x	x	x	x
	Appropriate C-spine management			x	x	x	x	x	x
Airway	Inspect and clear airway	x	x	x	x	x	x	x	x
	Head tilt chin lift + neutral alignment	x	x	x	x	x	x	x	x
	Jaw thrust			x	x	x	x	x	x
	Postural airway management	x	x	x	x	x	x	x	x
	Use of suction				x	x	x	x	x
	Size and insert appropriate simple airway adjunct			x	x	x	x	x	x
	Size and insert supraglottic airway device						x	x	x
	PALM								x
	Perform surgical airway								x
	Perform needle cricothyroidotomy in children							x	x
	Endotracheal tube insertion							x	x
	Competent to RSI assist								x
Breathing	Identify if patient is breathing normally	x	x	x	x	x	x	x	x
	Correctly assess breathing rate, depth and quality			x	x	x	x	x	x
	Perform basic chest examination			x	x	x	x	x	x
	Identify life-threatening chest conditions			x	x	x	x	x	x
Management of tension pneumothorax									
	Finger thoracostomy								x
	Needle decompression							x	x
	Chest drain insertion								x
Management of Penetrating chest wound									
	Application and management of appropriate chest seals				x	x	x	x	x
Management of flail chest									
	Splintage of flail chest in a responsive patient				x	x	x	x	x
	Appropriate pain management to assist ventilation				x	x	x	x	x
Management of cardiac tamponade									
	Thoracostomy								x
Management of massive haemothorax									
	Competent management of massive haemothorax								x
Administration of Oxygen									
	Safely configure an Oxygen system for use			x	x	x	x	x	x
	Free-flow oxygen (+ correct mask choice)			x	x	x	x	x	x
	Understanding of limitations of pulse oximetry, use if appropriate			x	x	x	x	x	x
	Ability to monitor & react to end tidal CO2						x	x	x
	Nebulisation					x	x	x	x
	Oxygen delivery via Bag-valve-mask as a two person technique				x	x	x	x	x
	Oxygen delivery via mechanical ventilator (PPR) if available								x
	Use of expired air ventilation using adjuncts where appropriate	x	x	x	x	x	x	x	x
Circulation	Assess presence of circulation	x	x	x	x	x	x	x	x
	Measure pulse rate and rhythm			x	x	x	x	x	x
	Assess blood pressure						x	x	x
	Measure capillary refill time			x	x	x	x	x	x
	Assessment of heart sounds							x	x
	Use of pre-hospital imaging techniques								x
	Assessment of blood loss			x	x	x	x	x	x
	Perform haemorrhage control								
	Apply direct pressure	x	x	x	x	x	x	x	x
	Elevation of limb where appropriate	x	x	x	x	x	x	x	x
	Wound packing	x	x	x	x	x	x	x	x
	Wound closure								x
	Splintage as a haemorrhage control method				x	x	x	x	x
	Use of haemostatic agents				x	x	x	x	x
	Application of windlass				x	x	x	x	x
	Use of appropriate medication for haemorrhage control							x	x
	Application of pelvic splintage				x	x	x	x	x
	Use of traction devices						x	x	x
	Attain intravascular access (IV/IO)							x	x
	Administration of appropriate IV fluids							x	x
	Ability to administer blood products (if available and appropriate)								x
	Application of appropriate wound dressings	x	x	x	x	x	x	x	x
	Ability to perform a twelve lead ECG						x	x	x
	Ability to interpret a twelve lead ECG							x	x
Disability	Assess ACVPU	x	x	x	x	x	x	x	x
	Use Glasgow Coma Score						x	x	x
	Assess PERL					x	x	x	x
	Identify indicators of underlying head injury			x	x	x	x	x	x
	Assessment of traumatic brain injury							x	x
	Perform a FASTest (acute stroke)	x	x	x	x	x	x	x	x
	Perform a more indepth neurological examination							x	x
	Assess neurovascular status				x	x	x	x	x

Exposure	Assess Blood Glucose level with a glucometer					X	X	X
	Differentiate Cold from Hypothermia			X	X	X	X	X
	Differentiate heat exhaustion from Heat stroke			X	X	X	X	X
	Recognise possibility of and prevent hypothermia		X	X	X	X	X	X
	Recognise possibility of and prevent hyperthermia		X	X	X	X	X	X
Casualty handling	Assessment, treatment and casualty handling of patients exposed to extremes of temperature			X	X	X	X	X
	Appropriate packaging of patient for evacuation			X	X	X	X	X
	Assist with transfer of patient	X	X	X	X	X	X	X
	Manage transfer of patient to appropriate evacuation device			X	X	X	X	X
	Ability to medically assist and manage in safe extrication of a patient in an operational environment			X	X	X	X	X
	Ability to understand and make disposition decision			X	X	X	X	X
	Provide appropriate clinical handover to next echelon of care	X	X	X	X	X	X	X
	Casualty handling techniques		X	X	X	X	X	X

	Obstetrics							
	Ability to carry out cABCDE appropriately in a pregnant woman			X	X	X	X	X
	Manage the complications of pregnancy					X	X	X
	Management of pregnancy-related bleeding and postpartum haemorrhage						X	X
	Manage a normal delivery					X	X	X
	Manage the common complications of delivery							X
	Aware of the complications of rescue packaging and transport			X	X	X	X	X
	Paediatrics							
	Ability to carry-out Basic Life Support protocols on a child and infant		X	X	X	X	X	X
	Ability to provide basic resuscitation to a neonate					X	X	X
	Knowledge of normal anatomy & physiology of a child				X	X	X	X
	Knowledge of the differences in triage parameters for children of different ages						X	X
	Manage common childhood emergencies					X	X	X
	Mental health							
	Awareness of simple mental health issues		X	X	X	X	X	X
	Awareness of issues around capacity		X	X	X		X	X
	Be able to understand and apply the current Mental Health Act						X	X
	Be able to understand and apply the current Mental Capacity Act						X	X
	Ability to perform a mental capacity assessment						X	X
	Ability to administer appropriate medication as necessary							X
	Understand the law regarding section 136 (or equivalent) and 'Place of Safety'					X	X	X
	Chemical and Thermal injury							
	Ability to assess the extent and severity of thermal injury		X	X	X	X	X	X
	Understand immediate simple chemical and thermal burn management	X	X	X	X	X	X	X
	Recognise when specialist input is needed					X	X	X
	Recognise the risks of chemical agents and carry out appropriate actions		X	X	X	X	X	X
	Apply appropriate treatment and burns dressings		X	X	X	X	X	X
	Competence in managing the severe complications of burns (i.e. escharotomy)							X
	Recognition of potential for thermal injury to airway			X	X	X	X	X
	Musculoskeletal injuries							
	Make appropriate referral				X	X	X	X
	Ability to perform basic joint examinations				X	X	X	X
	Identification of dislocation							X
	Recognition of possible fracture		X	X	X	X	X	X
	Recognition & appropriate initial treatment of soft tissue injury		X	X	X	X	X	X
	Realignment and splintage of fractures and splint dislocations where appropriate				X	X	X	X
	Awareness of methods of pain control	X	X	X	X	X	X	X
	Use of appropriate analgesia		X	X	X	X	X	X
	Management of open fractures according to current quality standards				X	X	X	X
	Drowning							
	Recognition and management of unconscious drowned patient	X	X	X	X	X	X	X
	Recognition and management of conscious drowned patient				X	X	X	X
	Recognition of late complications of drowning				X	X	X	X
	Death							
	Identification of life extinct in exceptional circumstances					X	X	X
	Recognition of circumstances where life-extending action would be inappropriate					X	X	X
	Understanding of formal process and the law in life extinct in routine pre-hospital practise					X	X	X
	MEDICAL							
	Ability to recognise common medical emergencies		X	X	X	X	X	X
	Ability to provide definitive treatment of certain medical conditions					X	X	X
	Ability to definitively treat and discharge a patient at scene						X	X
	Demonstrate the immediate pre-hospital emergency management of the following acute medical presentation							
	Airway obstruction / choking / stridor	X	X	X	X	X	X	X
	Acute breathlessness				X	X	X	X
	Hypotension and shock					X	X	X
	Palpitation and cardiac arrhythmia						X	X
	Acute chest pain						X	X
	Acute headache					X	X	X
	Acute vomiting					X	X	X
	Acute abdominal / loin / scrotal pain					X	X	X
	Acute confusional state					X	X	X
	Collapse / transient loss of consciousness	X	X	X	X	X	X	X
	The unconscious patient	X	X	X	X	X	X	X
	Intoxication and poisoning					X	X	X
	The fitting patient		X	X	X	X	X	X
	Acute allergic reaction			X	X	X	X	X
	Acute non-traumatic neck / back pain					X	X	X
	Sudden weakness / paralysis / abnormal sensation	X	X	X	X	X	X	X
	Acute visual disturbance / red eye					X	X	X
	Acute febrile illness					X	X	X
	Acute gastrointestinal haemorrhage					X	X	X
	Acute limb pain and/or swelling					X	X	X
	Acute rash				X	X	X	X
	Acute haemoptysis					X	X	X
	Acute epistaxis		X	X	X	X	X	X
	Acute pain				X	X	X	X
	Acute thermal illness		X	X	X	X	X	X
	Bites, stings and envenomation			X	X	X	X	X
	Recognition and immediate management or appropriate referral for the following acutely presenting medical conditions							
	Diabetic hypoglycaemia			X	X	X	X	X
	Diabetic hyperglycaemia					X	X	X
	Stroke/TIA			X	X	X	X	X
	Cardiac chest pain including myocardial Infarction and angina		X	X	X	X	X	X
	Myocardial Infarction drug management, including analgesia					X	X	X
	Direct referral to PCI for STEMI patients					X	X	X
	IM adrenaline for Anaphylaxis			X	X	X	X	X
	Toxicity and Poisoning			X	X	X	X	X

Meningitis in adults and children
Sepsis
Hypothermia
Exposure/cold injuries
Heat exhaustion
Heat stroke

			x	x	x	x	x
					x	x	x
		x	x	x	x	x	x
			x	x	x	x	x
		x	x	x	x	x	x
			x	x	x	x	x

I delcare candidates from :

I understand on request I will provide a portfolio of evidence to support this declaration

Signed:

Date: