

Tactical Combat Casualty Care

Skill Sets by Responder Level

MASTER LIST - 25 JAN 2024 (changes in **Blue**/deletions in **RED**)

ASM - All Service Members (Tier 1)

CLS - Combat Lifesaver (Tier 2)

CM/HM - Combat Medic/ Hospital Corpsman (68W/8404/4N) (Tier 3)

CP - Combat Paramedic/Provider (Tier 4)

Task/Skill	Responder Level			
	ASM	CLS	CM/HM	CP
OVERVIEW OF TACTICAL COMBAT CASUALTY CARE				
Conduct Tactical Combat Casualty Care	X	X	X	X
Care Under Fire/Threat	X	X	X	X
Tactical Field Care (TFC)	X	X	X	X
Tactical Evacuation Care (TACEVAC)		X	X	X

Task/Skill	Responder Level			
	ASM	CLS	CM/HM	CP
CASUALTY ASSESSMENT				
TCCC Rapid Casualty Assessment (Basic Life Threatening Assessment)	X	X	X	X
TCCC Trauma Casualty Assessment		X	X	X
Triage Casualties			X	X

Task/Skill	Responder Level			
	ASM	CLS	CM/HM	CP
MASSIVE EXTERNAL HEMORRHAGE				
Recognize Life-Threatening External Hemorrhage	X	X	X	X
Control Massive External Hemorrhage in TCCC	X	X	X	X
Tourniquet Application	X	X	X	X
Hemostatic Dressing Application	X	X	X	X
Wound Packing with Hemostatic Dressing	X	X	X	X
Apply Direct Pressure	X	X	X	X
Pressure Dressing Application after Hemostatic Dressing	X	X	X	X
Junctional Device/Tourniquet Application			X	X

Task/Skill	Responder Level			
	ASM	CLS	CM/HM	CP
AIRWAY				
Airway Assessment and Treatment in TCCC	X	X	X	X
Airway Positioning-Sit-up/Lean Forward	X	X	X	X
Recovery Positioning of a Casualty (head tilted back/chin away from chest)	X	X	X	X
Bag-Valve-Mask Ventilation		X	X	X
Nasopharyngeal Airway		X	X	X
Airway Suctioning			X	X
Surgical Cricothyroidotomy			X	X
Verify placement by ETCO2 capnography			X	X
Endotracheal Intubation				X

RESPIRATION / BREATHING

	ASM	CLS	CM/HM	CP
Assessment of Respirations in TCCC	X	X	X	X
Treatment of Respiratory Dysfunction in TCCC	X	X	X	X
Treatment of Sucking Chest Wound /Apply Vented Chest Seal		X	X	X
Needle Thoracostomy (Needle Chest Decompression)		X	X	X
Oxygen Administration			X	X
Automated Ventilation				X
Simple (Finger) Thoracostomy				X
Tube Thoracostomy (Chest Tube)				X

CIRCULATION / BLEEDING CONTROL

	ASM	CLS	CM/HM	CP
Assessment and Treatment of Bleeding in TCCC		X	X	X
Pelvic Compression Device Application			X	X
Tourniquet Reassessment/Replacement		X	X	X
Tourniquet Conversion to Other Hemostatic Adjuncts		X	X	X

CIRCULATION - IV/IO ACCESS & TREATMENT OF SHOCK

	ASM	CLS	CM/HM	CP
Assess for Hemorrhagic Shock in TCCC	X	X	X	X
Treat for Hemorrhagic Shock			X	X
Initiation of Ruggedized IV Saline Lock			X	X
Initiation of Intraosseous Access			X	X
Initiation of IV Fluid Warming			X	X
Administration of Cold-Stored Type O-Low Titer Whole Blood			X	X
Collection of Type O-Low Titer Fresh Whole Blood			X	X
Administration of Type O Fresh Whole Blood			X	X
Administration of Plasma (Dried/Liquid/Thawed)			X	X
Administration of Type O Red Blood Cells			X	X
Administration of Lactated Ringer's Solution (for Burns)			X	X
Administration of Sodium Chloride (for Burns and/or IV flushing)			X	X
Administration of Hextend (for Burns)			X	X

HEAD / TRAUMATIC BRAIN INJURY

	ASM	CLS	CM/HM	CP
Identification of a Casualty with a Head Injury	X	X	X	X
Assessment and Treatment of Head Trauma in TCCC			X	X
Assessment and Document of Mental Status using AVPU		X	X	X

HYPOTHERMIA PREVENTION

	ASM	CLS	CM/HM	CP
Hypothermia Prevention in TCCC	X	X	X	X
Use Casualty Warming Devices to Prevent Hypothermia		X	X	X

PENETRATING EYE TRAUMA

	ASM	CLS	CM/HM	CP
Assessment and Treatment of Penetrating Eye Trauma in TCCC	X	X	X	X
Field Test of Visual Acuity			X	X
Rigid Eye Shield	X	X	X	X

MONITORING	ASM	CLS	CM/HM	CP
Basic Assessment of Vital Signs in TCCC (Pulse/Resp)	X	X	X	X
Pulse Oximetry Monitoring in TCCC			X	X
Continuous Capnography Monitoring in TCCC			X	X
Electronic Vital Signs Monitoring			X	X
Foley Catheterization				X
Monitoring and Documentation of Urinary Output				X

MEDICATIONS	ASM	CLS	CM/HM	CP
Analgesic Therapy in TCCC		X	X	X
Antibiotic Therapy in TCCC		X	X	X
Administration of Oral Medications		X	X	X
Administration of Transmucosal Medications			X	X
Administration of Intranasal Medications			X	X
Administration of Intravenous Medications			X	X
Administration of Intramuscular Medications			X	X
Administration of Tranexamic Acid (TXA)			X	X
Administration of Calcium (IV / IO)			X	X
Administration of Acetaminophen (Oral)		X	X	X
Administration of Meloxicam (Oral)		X	X	X
Administration of Moxifloxacin (Oral)		X	X	X
Administration of Oral Transmucosal Fentanyl Citrate			X	X
Administration of Ketamine (IV / IO / IN)			X	X
Administration of Fentanyl (IV / IO / IN)				X
Administration of Benzodiazepines (IV / IO / IN)				X
Administration of Ondansetron (SL / IV / IO / IM)			X	X
Administration of Ertapenem (IV / IM / IO)			X	X
Administration of Nalaxone (IV or IM)			X	X
Administration of Hypertonic Saline 23.4%, 3% or 5%(IV / IO)			X	X
Administration of Lidocaine (Local Anesthesia)			X	X

BURNS	ASM	CLS	CM/HM	CP
Burn Assessment and Treatment in TCCC	X	X	X	X
Stop the Burning Process	X	X	X	X
Apply Dressings to Burns	X	X	X	X
Burn Fluid Resuscitation in TCCC			X	X

FRACTURES	ASM	CLS	CM/HM	CP
Fracture Assessment in TCCC	X	X	X	X
Splinting of a Extremity Fracture		X	X	X

WOUND CARE	ASM	CLS	CM/HM	CP
Wound Assessment and Treatment in TCCC			X	X
Stump Wound Dressing			X	X

COMMUNICATION	ASM	CLS	CM/HM	CP
Communication in TCCC	X	X	X	X
Communicate with and Reassure a Conscious Casualty	X	X	X	X
Report a Casualty to Tactical Leadership	X	X	X	X
Prepare and Perform an Evacuation Request		X	X	X

DOCUMENTATION	ASM	CLS	CM/HM	CP
Documentation of Casualty Care on a DD1380 TCCC Card	X	X	X	X
Documentation of Casualty Care AAR to Joint Trauma System			X	X

EVACUATION	ASM	CLS	CM/HM	CP
Casualty Drags & Carries		X	X	X
Extrication of Casualties from a Vehicle/Aircraft/Watercraft		X	X	X
Prepare a Casualty for Evacuation in TCCC		X	X	X

REMOVED in 2024	ASM	CLS	CM/HM	CP
XStat Application now injectable hemostatic agent in curricula			X	X
Chin-Lift/Jaw-Thrust Manuever	X	X	X	X
Extraglottic Airway			X	X
Administration of Plasma-Lyte A			X	X
Point-of-Care Lactate Monitoring				X
Administration of Morphine (IV or IO)			X	X
Traction Splinting of a Extremity Fracture			X	X