



COMBAT MEDIC/CORPSMAN
TACTICAL COMBAT CASUALTY CARE

COMBAT MEDIC/CORPSMAN LEARNING OBJECTIVES

MAR 2022



**Committee on
Tactical Combat
Casualty Care
(CoTCCC)**

LEARNING OBJECTIVES

TACTICAL COMBAT CASUALTY CARE (TCCC) FOR COMBAT MEDIC/CORPSMAN

Core Modules/Lesson Plans

#	LESSON NUMBER	LESSON TITLE
01	TCCC-CMC: 1	Principles and Application of Tactical Combat Casualty Care
02	TCCC-CMC: 2	Medical Equipment
03	TCCC-CMC: 3	Care Under Fire
04	TCCC-CMC: 4	Principles and Application of Tactical Field Care
05	TCCC-CMC: 5	Tactical Trauma Assessment
06	TCCC-CMC: 6	Massive Hemorrhage Control in Tactical Field Care
07	TCCC-CMC: 7	Airway Management in Tactical Field Care
08	TCCC-CMC: 8	Respiration Assessment and Management in Tactical Field Care
09	TCCC-CMC: 9	Circulation/Hemorrhage Control in Tactical Field Care
10	TCCC-CMC: 10	Shock Recognition and Management
11	TCCC-CMC: 11	Hemorrhagic Shock Fluid Resuscitation in Tactical Field Care
12	TCCC-CMC: 12	Hypothermia Prevention and Treatment
13	TCCC-CMC: 13	Head Injuries
14	TCCC-CMC: 14	Eye Injuries
15	TCCC-CMC: 15	Pain Medications (Analgesia)
16	TCCC-CMC: 16	Antibiotic Administration
17	TCCC-CMC: 17	Wound Management
18	TCCC-CMC: 18	Burns
19	TCCC-CMC: 19	Fractures
20	TCCC-CMC: 20	Casualty Monitoring
21	TCCC-CMC: 21	Communication
22	TCCC-CMC: 22	Cardiopulmonary Resuscitation in Tactical Field Care
23	TCCC-CMC: 23	Documentation
24	TCCC-CMC: 24	Prepare for Evacuation

LEARNING OBJECTIVES

LEARNING OBJECTIVES (LOs): (27 Terminal LOs, 178 Enabling LOs)

MODULE 1: PRINCIPLES AND APPLICATION OF TACTICAL COMBAT CASUALTY CARE

TLO	ELO (1)
01 Given a combat or noncombat scenario, perform Tactical Combat Casualty Care (TCCC) in accordance with the Committee on Tactical Combat Casualty Care (CoTCCC) Guidelines.	1.1 Demonstrate the application of TCCC skills in a combat or noncombat scenario. (Comprehensive Module Practical Exercise)
TLO	ELO (9)
02 Describe the practice of TCCC in accordance with CoTCCC Guidelines.	2.1 Identify the leading causes of preventable death due to traumatic injuries and the corresponding interventions to help increase chances of survival. (ASM T1:E1) 2.2 Describe the TCCC Phases of Care and how intervention priorities differ in each phase, in accordance with CoTCCC Guidelines. (CLS T2:E3) 2.3 Describe the application of TCCC in combat and noncombat settings across different environments. (CLS T2:E4) 2.4 Describe the role and responsibilities of all non-medical and medical personnel in rendering TCCC care in accordance with Joint Publication 4-02 and DoDI 1322.24. 2.5 Identify the key factors influencing TCCC. (CLS T2:E6) 2.6 Identify the importance of TCCC training. (CLS T2:E7) 2.7 Identify the three objectives (or goals) of TCCC. (CLS T2:E8) 2.8 Identify the lifesaving impacts of TCCC implementation in prehospital trauma care. 2.9 Identify methods used to stay current and up to date with TCCC Guidelines and protocols.

MODULE 2: MEDICAL EQUIPMENT

TLO	ELO (7)
03 Describe the use of individual medical equipment components in accordance with CoTCCC Guidelines.	3.1 Describe the use of a first aid kit in accordance with Service policy. (ASM T2) 3.2 Identify the contents of an individual Joint First Aid Kit (JFAK), and/or other Service-specific first aid kits. (ASM T2:E6) 3.3 Describe the general maintenance and resupply procedures for trauma materials in a first aid kit in accordance with Service guidelines. (ASM T2:E7)

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	<p>3.4 Identify the contents of a combat lifesaver kit and/or other Service-specific first aid kits. (CLS T3:E12)</p> <p>3.5 Describe the use of components of a combat lifesaver kit in accordance with Service policy. (CLS T3:E13)</p> <p>3.6 Identify the contents of a medic/corpsman aid bag and/or other Service-specific first aid kits.</p> <p>3.7 Describe the use of a medic/corpsman aid bag, in accordance with Service policy.</p>
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MODULE 3: CARE UNDER FIRE

TLO	ELO (9)
<p>04 Given a combat or noncombat scenario, perform Care Under Fire in accordance with CoTCCC Guidelines.</p>	<p>4.1 Describe the role of fire superiority and threat containment and the impact of tactical environment on Tactical Combat Casualty Care. (CLS T4:E14)</p> <p>4.2 Describe the actions required before engaging with a casualty, to prevent harm or additional casualties in accordance with CoTCCC Guidelines. (ASM T3:E8)</p> <p>4.3 Identify appropriate actions and priorities to treat and move casualties in Care Under Fire. (CLS T4:E16)</p> <p>4.4 Identify the importance of early application of limb tourniquets to control life-threatening bleeding. (CLS T4:E17)</p> <p>4.5 Demonstrate one-handed tourniquet application to self in Care Under Fire. (CLS T4:E18)</p> <p>4.6 Demonstrate two-handed tourniquet application to a casualty in Care Under Fire. (CLS T4:E19)</p> <p>4.7 Describe the principles, advantages, and disadvantages of the one-person drag/carry or two-person drag/carry of a casualty in Care Under Fire. (CLS T4:E20)</p> <p>4.8 Demonstrate the one-person drags and carries of a casualty in Care Under Fire. (CLS T4:E21)</p> <p>4.9 Demonstrate the two-person drags and carries of a casualty in Care Under Fire. (CLS T4:E22)</p>

MODULE 4: PRINCIPLES AND APPLICATION OF TACTICAL FIELD CARE

TLO	ELO (7)
<p>05 Given a combat or noncombat scenario, perform Tactical Field Care in accordance with CoTCCC Guidelines.</p>	<p>5.1 Identify the importance of security and safety in Tactical Field Care. (CLS T5:E23)</p> <p>5.2 Identify basic principles of removal/extraction of casualties from a unit-specific platform. (CLS T5:E24)</p>

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	<p>5.3 Identify the importance and techniques of communicating casualty information with unit tactical leadership and/or medical personnel. (CLS T5:E25)</p> <p>5.4 Identify the relevant tactical and casualty data involved in communicating casualty information. (CLS T5:E26)</p> <p>5.5 Demonstrate communication of casualty information to tactical leadership and/or medical personnel (in accordance with Service and/or unit standard operating procedures in Tactical Field Care). (CLS T5:E27)</p> <p>5.6 Identify triage considerations in Tactical Field Care. (CLS T5:E28)</p> <p>5.7 Demonstrate the consolidation and triage of casualties in a casualty collection point.</p>
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MODULE 5: TACTICAL TRAUMA ASSESSMENT

TLO	ELO (8)
<p>06 Given a combat or noncombat scenario, perform a Tactical Trauma Assessment in accordance with CoTCCC Guidelines.</p>	<p>6.1 Identify the common causes of altered mental status in combat or noncombat environments. (CLS T6:E30)</p> <p>6.2 Demonstrate the techniques used to assess a casualty for responsiveness. (ASM T3:E9)</p> <p>6.3 Identify the importance of disarming and securing the communications equipment of a casualty whose mental status is altered. (CLS T6:E31)</p> <p>6.4 Identify the importance and techniques of communicating with a casualty in Tactical Field Care. (CLS T6:E32)</p> <p>6.5 Demonstrate communicating with a casualty in Tactical Field Care. (CLS T6:E33)</p> <p>6.6 Demonstrate applying body substance isolation in Tactical Field Care. (CLS T6:E34)</p> <p>6.7 Demonstrate a Tactical Trauma Assessment in the proper order using the MARCH PAWS sequence in accordance with CoTCCC Guidelines.</p> <p>6.8 Demonstrate the appropriate actions and interventions used in a casualty assessment to render aid to the casualty in accordance with CoTCCC Guidelines.</p>

MODULE 6: MASSIVE HEMORRHAGE CONTROL IN TACTICAL FIELD CARE

TLO	ELO (14)
<p>07 Given a combat or noncombat scenario, perform massive hemorrhage control</p>	<p>7.1 Identify life-threatening hemorrhage (bleeding). (CLS T7:E37)</p> <p>7.2 Identify the importance of early application of limb tourniquets to control life-threatening bleeding in Tactical Field Care.</p>

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during Tactical Field Care in accordance with CoTCCC Guidelines.	7.3	Identify anatomical sites for applying direct and indirect pressure to control bleeding. (CLS T7:E39)
	7.4	Identify risks associated with applying an improvised limb tourniquet. (CLS T7:E41)
	7.5	Demonstrate an evaluation of previously applied tourniquets for hemorrhage control effectiveness. (CLS T7:E43)
	7.6	Demonstrate the appropriate application of a CoTCCC-recommended limb tourniquet.
	7.7	Demonstrate the application of an improvised limb tourniquet.
	7.8	Identify the principles of wound packing and applying pressure bandages.
	7.9	Demonstrate the application of a CoTCCC-recommended hemostatic dressing.
	7.10	Demonstrate wound packing and applying a pressure bandage.
	7.11	Demonstrate improvised junctional hemorrhage control with hemostatic dressing and direct pressure.
	7.12	Demonstrate the application of a CoTCCC-recommended junctional tourniquet.
	7.13	Demonstrate the application of an injectable hemostatic agent.
	7.14	Demonstrate the application of a wound closure device.

MODULE 7: AIRWAY MANAGEMENT IN TACTICAL FIELD CARE

TLO	ELO (16)
08 Given a combat or noncombat scenario, perform airway management during Tactical Field Care in accordance with CoTCCC Guidelines.	8.1 Identify signs of an airway obstruction. (ASM T5:E20) 8.2 Identify spinal immobilization considerations for casualties with suspected cervical spine injuries. 8.3 Describe the progressive strategies for airway management and the indications, contraindications, and limitations of airway management techniques in Tactical Field Care. 8.4 Demonstrate the placement of a casualty in the recovery position in Tactical Field Care. (CLS T8:E47) 8.5 Demonstrate opening the airway with the head-tilt/chin-lift or jaw-thrust maneuver. (CLS T8:E46) 8.6 Demonstrate the insertion of a nasopharyngeal airway in a casualty in Tactical Field Care. (CLS T8:E48) 8.7 Demonstrate suctioning the airway of a casualty with a Manual Suction Unit. 8.8 Demonstrate suctioning the airway of a casualty with a Mechanical Suction Unit.

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	<p>8.9 Demonstrate the insertion of a CoTCCC-recommended extraglottic airway in a trauma casualty in Tactical Field Care.</p> <p>8.10 Identify the indications, contraindications, and techniques for performing cricothyroidotomy in Tactical Field Care.</p> <p>8.11 Identify the indications, contraindications, and administration methods of lidocaine as a local anesthesia when performing a cricothyroidotomy in Tactical Field Care.</p> <p>8.12 Demonstrate the procedures for performing a cricothyroidotomy in Tactical Field Care.</p> <p>8.13 Describe the technique for ventilating a casualty with a bag valve mask (BVM) in Tactical Field Care.</p> <p>8.14 Demonstrate ventilating a casualty with a BVM in Tactical Field Care.</p> <p>8.15 Identify the considerations, indications, and limitations for oxygen administration in Tactical Field Care.</p> <p>8.16 Identify the importance, considerations, limitations, and application of pulse oximetry monitoring in Tactical Field Care.</p>
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MODULE 8: RESPIRATION ASSESSMENT AND MANAGEMENT IN TACTICAL FIELD CARE

TLO	ELO (9)
<p>09 Given a combat or noncombat scenario, perform assessment and management of respiration and chest trauma during Tactical Field Care in accordance with CoTCCC Guidelines.</p>	<p>9.1 Identify the signs and symptoms of respiratory distress. (ASM T5:E23)</p> <p>9.2 Identify the signs and symptoms of a life-threatening chest injury. (ASM T5:E24)</p> <p>9.3 Identify the signs and symptoms of open pneumothorax (sucking chest wound) in Tactical Field Care. (CLS T9:E52)</p> <p>9.4 Identify the importance and implications of vented and non-vented chest seals. (CLS T9:E53)</p> <p>9.5 Demonstrate the application of a chest seal to an open chest wound. (CLS T9:E54)</p> <p>9.6 Identify the signs, symptoms, and initial treatment of tension pneumothorax in Tactical Field Care. (CLS T9:E55)</p> <p>9.7 Demonstrate a needle decompression of the chest at the second intercostal space in the midclavicular line. (CLS T9:E56)</p> <p>9.8 Demonstrate a needle decompression of the chest at the fifth intercostal space in the anterior axillary line. (CLS T9:E57)</p> <p>9.9 Identify the signs of recurring or unsuccessful treatment of tension pneumothorax. (CLS T9:E58)</p>

MODULE 9: CIRCULATION HEMORRHAGE CONTROL IN TACTICAL FIELD CARE

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TLO	ELO (11)
10 Given a combat or noncombat scenario, perform hemorrhage control during Tactical Field Care in accordance with CoTCCC Guidelines.	10.1 Identify the signs, symptoms, and considerations of a pelvic fracture. 10.2 Identify the indications, contraindications, and application methods of pelvic compression devices in Tactical Field Care. 10.3 Demonstrate the application of a CoTCCC-recommended pelvic compression device in Tactical Field Care. 10.4 Demonstrate the application of an improvised pelvic compression device in Tactical Field Care. 10.5 Identify progressive strategies, indications, and limitations of controlling external hemorrhage in Tactical Field Care. 10.6 Identify the indications and methods of tourniquet replacement in Tactical Field Care. 10.7 Identify the indications and methods of tourniquet conversion in Tactical Field Care. 10.8 Demonstrate limb tourniquet replacement in Tactical Field Care. 10.9 Demonstrate limb tourniquet conversion in Tactical Field Care. 10.10 Identify the principles of wound packing and applying a pressure bandage. 10.11 Demonstrate wound packing and applying a pressure bandage.

MODULE 10: SHOCK RECOGNITION AND MANAGEMENT	
TLO	ELO (4)
11 Describe shock assessment in Tactical Field Care in accordance with CoTCCC Guidelines.	11.1 Identify the signs, symptoms, and management steps of hemorrhagic shock in a trauma casualty. 11.2 Identify the importance of level of consciousness and radial pulse as indicators of hemorrhagic shock in Tactical Field Care. 11.3 Describe the lethal triad of hemorrhagic shock and identify preventive measures. 11.4 Identify signs, symptoms, and potential causes of refractory shock in Tactical Field Care.
TLO	ELO (4)
12 Given a combat or noncombat scenario, perform intravenous or	12.1 Identify the indications, contraindications, and preferred methods of intravenous access in Tactical Field Care.

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intraosseous access on a trauma casualty during Tactical Field Care in accordance with CoTCCC Guidelines.	12.2 Demonstrate the initiation of a field-ruggedized intravenous saline lock in Tactical Field Care. 12.3 Identify the indications, contraindications, and preferred methods of intraosseous access in Tactical Field Care. 12.4 Demonstrate the initiation of an intraosseous infusion in Tactical Field Care.
TLO	ELO (2)
13 Given a combat or noncombat scenario, perform tranexamic acid administration on a bleeding trauma casualty in accordance with CoTCCC Guidelines.	13.1 Identify the TCCC indications, contraindications, and administration methods of tranexamic acid. 13.2 Demonstrate administration of tranexamic acid to a trauma casualty in Tactical Field Care.

MODULE 11: HEMORRHAGIC SHOCK FLUID RESUSCITATION IN TACTICAL FIELD CARE

TLO	ELO (9)
14 Given a combat or noncombat scenario, perform fluid resuscitation as part of the management of hemorrhagic shock on a trauma casualty during Tactical Field Care in accordance with CoTCCC Guidelines.	14.1 Identify progressive strategies, indications, and limitations of fluid resuscitation for hemorrhagic shock in Tactical Field Care. 14.2 Identify appropriate fluid resuscitation techniques to prevent or treat hemorrhagic shock in Tactical Field Care. 14.3 Identify the importance and advantages of early use of blood products in Tactical Field Care. 14.4 Identify the indications, contraindications, and administration methods of low-titer group O whole blood in Tactical Field Care. 14.5 Identify the considerations, indications, contraindications, and administration methods of fresh whole blood in Tactical Field Care. 14.6 Identify the indications, contraindications, and administration methods of plasma in Tactical Field Care. 14.7 Identify the indications, contraindications, and administration methods of packed red blood cells in Tactical Field Care. 14.8 Demonstrate administration of blood products to a trauma casualty in Tactical Field Care. a. EldonCard® b. Donor blood product collection c. Administration of blood products 14.9 Identify the signs, symptoms, considerations, and treatment strategies of blood transfusion complications.

LEARNING OBJECTIVES

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MODULE 12: HYPOTHERMIA PREVENTION AND TREATMENT

TLO	ELO (3)
15 Given a combat or noncombat scenario, perform hypothermia prevention measures on a trauma casualty during Tactical Field Care and Tactical Evacuation Care in accordance with CoTCCC Guidelines.	15.1 Identify the indications, progressive strategies, and limitations of active hypothermia prevention of a trauma casualty in Tactical Field Care. 15.2 Identify passive hypothermia prevention measures on a trauma casualty. (CLS T12:E67) 15.3 Demonstrate active and passive external warming hypothermia prevention and treatment measures on a trauma casualty.

MODULE 13: HEAD INJURIES

TLO	ELO (5)
16 Identify a head injury in accordance with TCCC Guidelines.	16.1 Identify external forces that can cause a head injury. 16.2 Identify signs and symptoms of a head injury. 16.3 Identify the indications for performing a Military Acute Concussive Evaluation 2 (MACE 2) for a casualty with a suspected head injury. 16.4 Identify the progressive strategies and constraints for management of a suspected head injury in Tactical Field Care. 16.5 Identify the signs and symptoms of impending cerebral herniation in Tactical Field Care.

MODULE 14: EYE INJURIES

TLO	ELO (3)
17 Given a combat or noncombat scenario,	17.1 Identify basic care of an eye injury in accordance with CoTCCC Guidelines.

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perform assessment and initial treatment of penetrating eye trauma during Tactical Field Care in accordance with CoTCCC Guidelines.	17.2	Demonstrate the application of a rigid eye shield to a trauma casualty in Tactical Field Care. (CLS T14:E52)
	17.3	Demonstrate a rapid field test of visual acuity on a casualty with an eye injury.

MODULE 15: PAIN MEDICATIONS (ANALGESIA)

TLO	ELO (13)
18 Given a combat or noncombat scenario, perform analgesia administration during Tactical Field Care in accordance with CoTCCC Guidelines.	18.1 Identify the indications and considerations of analgesia approaches in Tactical Field Care. (CLS T15:E73)
	18.2 Identify the indications, contraindications, and administration methods of pain medications (analgesia) in Tactical Field Care. (CLS T15:E75)
	18.3 Describe the indications, contraindications, dosage, route, and administration methods of oral acetaminophen in Tactical Field Care.
	18.4 Describe the indications, contraindications, dosage, route, and administration methods of oral meloxicam in Tactical Field Care.
	18.5 Demonstrate the administration of a combat wound medication pack in Tactical Field Care. (CLS T15:E76)
	18.6 Describe the indications, contraindications, dosage, route, and administration methods of ondansetron in Tactical Field Care.
	18.7 Describe the indications, contraindications, dosage, route, and administration methods of oral transmucosal fentanyl citrate lozenges in Tactical Field Care.
	18.8 Demonstrate the preparation and administration of a transmucosal medication in Tactical Field Care.
	18.9 Describe the indications, contraindications, dosage, route, and administration methods of ketamine in Tactical Field Care.
	18.10 Describe the indications, contraindications, dosage, route, and administration methods of naloxone in Tactical Field Care.
	18.11 Demonstrate the preparation and administration of an intranasal medication in Tactical Field Care.
	18.12 Demonstrate the preparation and administration of an intramuscular medication injection in Tactical Field Care.
	18.13 Demonstrate the preparation and administration of an intravenous/intraosseous medication injection in Tactical Field Care.

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MODULE 16: ANTIBIOTIC ADMINISTRATION

TLO	ELO (5)
19 Given a combat or noncombat scenario, perform antibiotic administration during Tactical Field Care in accordance with CoTCCC Guidelines.	19.1 Identify the evidence and considerations for early antibiotic administration in Tactical Field Care. 19.2 Identify the indications, contraindications, and administration methods of antibiotics in Tactical Field Care. 19.3 Describe the indications, contraindications, dosage, route, and administration methods of moxifloxacin in Tactical Field Care. 19.4 Describe the indications, contraindications, dosage, route, and administration methods of ertapenem in Tactical Field Care. 19.5 Demonstrate the preparation and administration of CoTCCC-recommended antibiotics in Tactical Field Care.

MODULE 17: WOUND MANAGEMENT

TLO	ELO (2)
20 Given a combat or noncombat scenario, perform assessment and initial management of wounds during Tactical Field Care in accordance with CoTCCC Guidelines.	20.1 Identify wound management considerations in Tactical Field Care. 20.2 Demonstrate application of open abdominal, impalement, and amputation wound dressings in Tactical Field Care.

MODULE 18: BURNS

TLO	ELO (8)
21 Given a combat or noncombat scenario, perform assessment and initial treatment of burns during Tactical Field Care in accordance with CoTCCC Guidelines.	21.1 Identify the specific scene safety issues and actions required of a trauma casualty with burns before evaluation and care of the casualty. 21.2 Identify types and severity of burns in accordance with the conventional burn classification. 21.3 Identify how to estimate the body surface area burned using the Rule of Nines.

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	21.4 Identify the evidence supporting the indications, progressive strategies, and limitations for burn management in TFC. 21.5 Demonstrate the application of a dry dressing to a burn casualty in accordance with CoTCCC Guidelines. 21.6 Demonstrate techniques used to prevent heat loss in a severe burn casualty in accordance with CoTCCC Guidelines. 21.7 Describe burn fluid resuscitation in Tactical Field Care. 21.8 Identify the indications, contraindications, and administration methods of lactated Ringer's in Tactical Field Care.
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MODULE 19: FRACTURES

TLO	ELO (3)
22 Given a combat or noncombat scenario, perform assessment and initial treatment of fractures during Tactical Field Care in accordance with CoTCCC Guidelines.	22.1 Identify signs of a suspected fracture. 22.2 Demonstrate the basic care of fractures in accordance with CoTCCC Guidelines. 22.3 Demonstrate proper splint application using a malleable, rigid or improvised splint to a suspected fracture in Tactical Field Care.

MODULE 20: CASUALTY MONITORING

TLO	ELO (7)
23 Given a combat or noncombat scenario, perform monitoring of a trauma casualty during Tactical Field Care in combat in accordance with CoTCCC Guidelines.	23.1 Identify the methods and limitations of assessing level of consciousness, pulses, and respiratory rate in Tactical Field Care. 23.2 Identify methods for monitoring vital sign trends in Tactical Field Care. 23.3 Demonstrate assessment of level of consciousness and respirations on a trauma casualty in Tactical Field Care. 23.4 Demonstrate assessment of radial, femoral, pedal, and carotid pulses for rate, rhythm, and quality in Tactical Field Care. 23.5 Demonstrate assessment of pulse oximetry in Tactical Field Care. 23.6 Demonstrate electronic vital signs monitoring in Tactical Field Care. 23.7 Demonstrate assessment of end-tidal CO2 using a colorimetric device on a trauma casualty in Tactical Field Care.

LEARNING OBJECTIVES

	Care.
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MODULE 21: COMMUNICATION

TLO	ELO (4)
24 Given a combat or noncombat scenario, perform communication during Tactical Field Care in accordance with CoTCCC Guidelines.	24.1 Identify the importance of and techniques for communicating casualty information with evacuation assets and/or receiving facilities. 24.2 Identify the information requirements and format of an evacuation request. 24.3 Identify the recommended evacuation prioritization for combat casualties. 24.4 Demonstrate the communication of evacuation request information and modified medical information report requirements.

MODULE 22: CARDIOPULMONARY RESUSCITATION IN TACTICAL FIELD CARE

TLO	ELO (2)
25 Describe cardiopulmonary resuscitation in Tactical Field Care.	25.1 Identify the conditions of and considerations for cardiopulmonary resuscitation in Tactical Field Care. 25.2 Demonstrate bilateral needle decompression in Tactical Field Care.

MODULE 23: DOCUMENTATION

TLO	ELO (4)
26 Given a combat or noncombat scenario, perform documentation of care during Tactical Field Care in accordance with CoTCCC Guidelines.	26.1 Identify how to document casualty information on the DD Form 1380 TCCC Card and the proper placement of that card on the casualty, in accordance with DHA-PI 6040.01. 26.2 Demonstrate the proper documentation of care on a trauma casualty in Tactical Field Care. 26.3 Identify the importance and information considerations of a casualty After Action Report submission 26.4 Demonstrate completion of an After Action Report.

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MODULE 24: PREPARE FOR EVACUATION		
TLO	ELO (9)	
27 Given a combat or noncombat scenario, prepare casualties for evacuation during Tactical Field Care in accordance with CoTCCC Guidelines.	27.1	Identify considerations and fundamental procedures for staging casualties for evacuation.
	27.2	Identify the importance of pre-mission evacuation equipment preparation and rehearsals.
	27.3	Identify considerations and precautions required for evacuating casualties with suspected spinal injuries.
	27.4	Identify critical actions and checks to prepare casualties for evacuation.
	27.5	Identify methods of litter selection and evacuation equipment in Tactical Field Care.
	27.6	Identify considerations for evacuating ambulatory/walking wounded casualties in Tactical Field Care.
	27.7	Demonstrate the preparation of a casualty for evacuating in Tactical Field Care.
	27.8	Identify considerations in the transition of care during Tactical Evacuation Care.
	27.9	Identify the responsibilities of tactical force personnel in Tactical Evacuation Care.

NOTE: Learning objectives with a (ASM T#: E#), or a (CLS T#: E#) designation remain consistent with the Tactical Combat Casualty Care-All Service Members (TCCC-ASM) or the Tactical Combat Casualty Care-Combat Lifesaver (TCCC-CLS) course learning objectives.

Developed by the

JOINT TRAUMA SYSTEM

A Combat Support Division of the



DEFENSE HEALTH AGENCY