

## **COMBAT MEDIC/CORPSMAN TACTICAL COMBAT CASUALTY CARE**





## INDIVIDUAL SKILLS ASSESSMENT MODULE 21: Communication Procedures

	MODULE 21: Communication i roccadi					
DA <sup>-</sup>	TE:					
STUDENT NAME: RANK: ROSTER#:						_
						_
perf use stat	<b>TRUCTION</b> : This Skills Assessment Checklist should be used by a trainer to great form the individual SKILLS for the TCCC Combat Medic/Corpsman (TCCC-CMC this form when performing the optional individual skills assessment associated ion. To successfully demonstrate proficiency, the student should "PASS (P)" all on the checklist.	C) Cou with c	ırse. A omplet	trainer	shoule kills	
only mar <b>Ple</b> a a cu exe	s checklist may also be used as a teaching tool at the skills station if the trainer during the culminating exercise tactical trauma assessment. Grading during the addrory for successful course completion, while grading individual skills during the asse note: There is also a Skills Assessment Checklist designed for performing allminating event, so the trainer can test all the required skills at once as part of recise.  Taluator to provide a scenario for evacuation with required 9-Line information.	e culm he skil a skills a scen	ninating Il stations s asses	exerc ns is o sment	ise is ptional as paı	rt of
PERFORMANCE STEPS			1 <sup>st</sup> Att	1 <sup>st</sup> Attempt 2 <sup>nd</sup> Atter		
PREPARE AND TRANSMIT 9-LINE MEDICAL EVACUATION AND MECHANISMS OF INURY, INJURIES, SYMPTOMS AND TREATMENT (MIST) REPORT			Р	F	Р	F
1.	Contacted the unit that controls the evacuation assets.	С				
2.	Gave the following in the clear, "I HAVE A MEDEVAC REQUEST, OVER.".	С				
3.	Transmitted the medical evacuation information in the proper sequence.					
4.	Transmitted Line 01: Location of the pickup site (8-digit grid coordinate).	С				
5.	Transmitted Line 02: Radio frequency, call sign, and suffix.	С				
6.	Transmitted <b>Line 03</b> : Numbers of patients by precedence (urgent, urgent surgical, priority, routine, convenience).	С				
7.	Transmitted <b>Line 04</b> : Special equipment required (none, hoist, extraction equipment, ventilator).	С				
8.	Transmitted Line 05: Numbers of patients by type (encrypted this using brevit	/				

L+# = number of litter patients

A+# = number of ambulatory patients

WARTIME: Security of the pickup site N = No enemy troops in the area

9. Transmitted, as a minimum, line numbers 1-5 during initial contact with the

codes).

evacuation unit.

**10.** Transmitted **Line 06**:

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## TCCC SKILLS ASSESSMENT CHECKLIST



P = Possible enemy troops in the area				
E = Enemy troops in the area, approach with caution				
X = Enemy troops in area, armed escort required				
PEACETIME: Number and type of wound, injury, or illness				
11. Transmitted Line 07: Method of marking pickup site.				
A = Panels				
B = Pyrotechnic signal				
C = Smoke signal				
D = None				
E = Other				
<b>12.</b> Transmitted <b>Line 08:</b> Patient nationality and status (encrypt this using brevity codes).				
A = US Military				
B = US Civilian				
C = Non-US Military				
D = Non-US Civilian				
E = Enemy Prisoner				
13. Transmitted Line 09:				
WARTIME: Chemical, biological, radiological and nuclear contamination (encrypted this using brevity codes)				
N = Nuclear, B = Biological, C = Chemical				
PEACETIME: Number and type of wound, injury, or illness				
<b>14.</b> Transmitted lines 6 through 9 while the aircraft or vehicle was en route, if not included during the initial contact.				
15. Stated all line-item numbers in a clear voice.				
16. Provided a MIST report at the conclusion of the 9-line request.				
M - Mechanism of injury and time of injury (if known)				
I - Injury or illness	C			
S - Symptoms and vital signs				
T - Treatment given				
17. Pronounced letters and numbers according to appropriate radiotelephone procedures.				
18. Ended the transmission by stating "OVER".				
19. Kept the radio on and listened for additional instructions or contact from the evacuation unit.				
Demonstrated TCCC Proficiency: Yes No				
Notes:				