



COMBAT MEDIC/CORPSMAN TACTICAL COMBAT CASUALTY CARE
SKILLS ASSESSMENT CHECKLIST
INDIVIDUAL SKILLS ASSESSMENT
MODULE 19: Fractures



DATE: _____

STUDENT NAME: _____

RANK: _____

TRAINER NAME: _____

ROSTER#: _____

INSTRUCTION: This Skills Assessment Checklist should be used by a trainer to grade a student's ability to perform the individual SKILLS for the TCCC Combat Medic/Corpsman (TCCC-CMC) Course. A trainer should use this form when performing the optional individual skills assessment associated with completing a skills station. To successfully demonstrate proficiency, the student should "PASS (P)" all the critical tasks (marked as "C") on the checklist.

This checklist may also be used as a teaching tool at the skills station if the trainer chooses to grade students only during the culminating exercise tactical trauma assessment. Grading during the culminating exercise is mandatory for successful course completion, while grading individual skills during the skill stations is optional.

PERFORMANCE STEPS	1 st Attempt		2 nd Attempt	
	P	F	P	F
MALLEABLE SPLINT				
1. Considered body substance isolation.				
2. Identified the location of the fracture.				
3. Placed the extremity in a neutral position or position of function.				
4. Assessed pulse, motor, and sensory (PMS) function distal to fracture.	C			
5. Removed jewelry, watch, clothing, and/or boots as the situation dictated.				
6. Ensured that any open injuries were bandaged and bleeding had been controlled.				
7. Selected the proper splinting materials.	C			
8. Used the uninjured extremity on the opposite side of the casualty to measure and fold a malleable splint so that it encompassed the joint above and the joint below the fracture site.				
9. Applied the formed malleable splint(s) to the injured extremity with the limb in a position of function. Avoided gross movement if possible.	C			
10. Lightly padded all gaps within the splint, filled voids and protected bony prominences.				
11. Tied cravats or cloth strips (ensured that knots were tied over splinting material) or wrapped elastic bandages around the splint to secure it in place.	C			
12. Tucked in the ends of the cravats so that they would not get caught on obstacles during movement.				
13. Ensured the joints above and below the fracture were immobilized in the splint whenever possible.	C			



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14. Secured the entire injured extremity (if appropriate).					
15. Reassessed PMS.	C				
Evaluator states "Pulse is present" – proceed to step 17 (OR) Evaluator states "Pulse is NOT present" – proceed to step 16					
16. If PMS was no longer palpable, loosened the splint, repositioned, and reapplied the splint.	C				
17. Administered pain medications as needed and antibiotics for any open fracture(s).					
18. Documented all findings and treatments on a DD Form 1380 TCCC Casualty Card and attached it to the casualty.	C				
Demonstrated TCCC Proficiency: Yes No					
Notes:					

STUDENT NAME: _____

RANK: _____

TRAINER NAME: _____

ROSTER#: _____

STUDENT NAME: _____

PERFORMANCE STEPS	1 st Attempt		2 nd Attempt	
	P	F	P	F
RIGID SPLINT				
1. Considered body substance isolation.				
2. Identified the location of the fracture.				
3. Placed the extremity in a neutral position or position of function.				
4. Assessed pulse, motor, and sensory (PMS) function distal to fracture.	C			
5. Removed jewelry, watch, clothing, and/or boots as the situation dictated.				
6. Ensured that any open injuries were bandaged and bleeding had been controlled.				
7. Selected the proper splinting materials.	C			
8. Measured and shaped the splint(s) on the uninjured extremity.				
9. Applied the splint(s) to the injured extremity with the limb in a position of function. Avoided gross movement if possible.	C			
10. Lightly padded all gaps within the splint, filled voids and protected bony prominences.				
11. Tied cravats or cloth strips (ensured that knots were tied over splinting material, not directly over injured site) or wrapped elastic bandages around the splint to secure it in place.	C			
12. Tucked in the ends of the cravats so that they would not get caught on obstacles during movement.				
13. Ensured the joints above and below the fracture were immobilized in the splint whenever possible.	C			
14. Secured the entire injured extremity (if appropriate).				
15. Reassessed PMS.	C			
Evaluator states "Pulse is present" – proceed to step 17 (OR) Evaluator states "Pulse is NOT present" – proceed to step 16				
16. If PMS was no longer palpable, loosened the splint, repositioned, and reapplied the splint.	C			
17. Administered pain medications as needed and antibiotics for any open fracture(s).				
18. Documented all findings and treatments on a DD Form 1380 TCCC Casualty Card and attached it to the casualty.	C			
Demonstrated TCCC Proficiency: Yes No				



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