

ALL SERVICE MEMBERS TACTICAL COMBAT CASUALTY CARE SKILLS ASSESSMENT CHECKLIST



INDIVIDUAL SKILL BY SKILL ASSESSMENT

DATE:							
STUDENT NAME: RANK:							
NSTRUCTOR NAME: ROSTER#:							
INSTRUCTION: This Skills Assessment Checklist should be used by an instructor to assess a student's ability to perform the FIVE LIFESAVING SKILLS required for the TCCC All Service-Members (TCCC ASM) Course. An instructor should use this form when performing a skill-by-skill assessment associated with the completion of a skills station. The student must "PASS (P)" all the critical tasks (marked as "C") on the checklist to successfully meet basic proficiency and pass the course. Please note: There is also a Skills Assessment Checklist designed for performing a skills assessment as part of a culminating event, should the instructor choose to test all the required skills at once, as part of a scenario-driven culminating exercise. An instructor can elect to use either form of assessment to meet the requirement.							
PERFORMANCE STEPS				1 st Attempt		2 nd Attempt	
COMBAT APPLICATION TOURNIQUET			Р	F	Р	F	
 Slid the injured arm or leg through the loop of the self-adhering be wrapped the band around the extremity and pulled the free end routing buckle to control life-threatening bleeding from a wound where a tourniquet can be applied. 	through the						
Positioned a tourniquet above a severely bleeding wound; leaving inches of uninjured skin between the tourniquet and the wound the tourniquet high and tight.		С					
Pulled the self-adhering band TIGHT, fastening it back on itself, a the windlass rod until the tourniquet stopped the bleeding within		С					
4. Checked for a pulse in the arm/leg after the tourniquet had been	applied.						
Locked the windlass rod inside the windlass clip securing it; ensuband did not untwist.	red that the	С					
6. Re-checked the tourniquet to make sure that the bleeding has no again, and the pulse is still absent.	t started						
7. Routed the self-adhering band between the clips and around the	rod.						
8. Secured the windlass rod and self-adhering band under the wind strap.	lass safety	С					
Wrote the time of tourniquet application on the windlass safety st the DD Form 1380 Tactical Combat Casualty Care (TCCC) Care							
Demonstrated TCCC Basic Proficiency: Yes No							
Notes:	,						