

## DCME 2018 V1.1

Student Name: \_\_\_\_\_ Team \_\_\_\_\_ Date \_\_\_\_\_ Scenario used for CCA testing \_\_\_\_\_

Instructor: 1st \_\_\_\_\_ 2nd \_\_\_\_\_ 3rd \_\_\_\_\_

# COMBAT CASUALTY ASSESSMENT

DCME 2018 V1.1

Detailed Physical Exam (Secondary Assessment)		1st	2nd	3rd
<b>12. Head (Score 1 point each) H-HEAD INJURY</b>		<b>Max of 3 pts</b>		
1. <input type="checkbox"/> Inspect and palpate for DCAP BLS and TIC.      2. <input type="checkbox"/> Inspect eyes for PERRL.				
3. <input type="checkbox"/> Inspect mouth, nose and ears. <input type="checkbox"/> Manage any injuries appropriately. (0 points)				
<b>13. Neck (Score 1 point each)</b>		<b>Max of 4</b>		
1. <input type="checkbox"/> Inspect for DCAP BLS.      2. <input type="checkbox"/> Palpate cervical spine for TIC.				
3. <input type="checkbox"/> Check position of trachea.      4. <input type="checkbox"/> Check jugular veins.				
<input type="checkbox"/> Manage any injuries appropriately. (0 points)				
<b>14. Chest (Score 1 point each)</b>		<b>Max of 2</b>		
1. <input type="checkbox"/> Inspect and palpate for DCAP BLS and TIC in chest (shoulder girdle, sternum and rib cage) and axilla.				
2. <input type="checkbox"/> Auscultate bilaterally for presence or absence of lung sounds. <input type="checkbox"/> Manage any injuries appropriately. (0 points)				
<b>15. Abdomen/Pelvis (Score 1 point each)</b>		<b>Max of 3</b>		
1. <input type="checkbox"/> Inspect and palpate abdomen for DCAP BLS and TRD.      2. <input type="checkbox"/> Assess pelvis for TIC.				
3. <input type="checkbox"/> Inspect genitalia and perineum. <input type="checkbox"/> Manage any injuries appropriately. (0 points)				
<b>16. Lower Extremities (Score 1 point each)</b>		<b>Max of 3</b>		
1. <input type="checkbox"/> Inspect for DCAP BLS.      2. <input type="checkbox"/> Palpate for TIC.				
3. <input type="checkbox"/> Assess motor, sensory and circulatory function. <input type="checkbox"/> Consider splinting extremity if required. (0 points).				
<input type="checkbox"/> Consider alternate bleeding control measures and tourniquet conversion if evacuation time is delayed > 2 hours.				
<input type="checkbox"/> Manage any injuries appropriately. (0 points)				
<b>17. Upper Extremities (Score 1 point each)</b>		<b>Max of 3</b>		
1. <input type="checkbox"/> Inspect for DCAP BLS.      2. <input type="checkbox"/> Palpate for TIC.				
3. <input type="checkbox"/> Assess motor, sensory and circulatory function. <input type="checkbox"/> Consider splinting extremity if required. (0 points)				
<input type="checkbox"/> Consider alternate bleeding control measures and tourniquet conversion if evacuation time is delayed > 2 hours				
<input type="checkbox"/> Manage any injuries appropriately. (0 points) <input type="checkbox"/> Manage TXA prn. (0 points)				
<input type="checkbox"/> If indicated, convert DL or SL as required. (0 points)				
<b>18. Posterior Thorax, Lumbar and Buttocks (Score 1 point each)</b>		<b>Max of 2</b>		
1. <input type="checkbox"/> Inspect for DCAP BLS.      2. <input type="checkbox"/> Palpate for TIC along spine.				
<input type="checkbox"/> Manage any injuries appropriately. (0 points)				
<b>Total Points scored for Detailed Physical Exam:</b>				
<b>Prepare for TACEVAC</b>				
19. Place on evacuation device, if not completed already.				
20. Reassess casualty and <b>secure all intervention(s).</b>				
21. Antibiotics: recommended for all <b>open combat wounds</b> . PO (if able) = <input type="checkbox"/> Moxifloxacin, 400mg PO once a day. IV/IO = <input type="checkbox"/> Cefotetan, 2g IV (slow push over 3-5 minutes) or IM every 12 hours <b>OR</b> <input type="checkbox"/> Ertapenem, 1g IV/IM QD.				
22. Baseline vital signs, elicit AMPLE history. <b>Complete casualty care documentation.</b> <input type="checkbox"/> Standard <input type="checkbox"/> Non Standard				
23. Secure casualty to evacuation device and prepare for transport.				
24. Verbalize continued reassuring and reassessing casualty until MEDEVAC arrives.				
<b>End of Assessment</b>				
<b>CRITICAL CRITERIA</b>		1st	2nd	3rd
Failed to identify and properly treat life threatening injuries within 7 minutes. (Step 3 of CUF to bilateral radial pulse check of step 6B) <b>bi-lateral radial pulse check (Step 6-B) complete</b> time: <input type="text"/> / <input type="text"/> / <input type="text"/>				
Failed to perform bilateral radial pulse check in 6B.				
Failed to complete HABC in order.				
Failed to notify the tactical leader for casualty evacuation.				
Failed to obtain 14 out of 20 on the detailed physical exam.				
Failed to prepare casualty to prevent hypothermia.				
Failed to complete assessment in 30 minutes. (Time begins at Step 3 of CUF and ends at step 23) <b>Overall stop:</b> <input type="text"/>				
Failed to manage the casualty as a competent medic ( <b>Instructor must explain in the comments</b> ).				
<b>G (GO) or No Go (NG):</b>				
Instructor Comments:				

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2nd \_\_\_\_\_

3rd \_\_\_\_\_