

Date: \_\_\_\_\_

(CPI) = Critical Performance Indicator

Candidate: \_\_\_\_\_

Start time: \_\_\_\_\_

End time: \_\_\_\_\_

**Logrolling a Supine Patient onto a Backboard**

Objective: To demonstrate the ability to logroll patient onto backboard.

Skill	Max Points	Skill Demo	CPI
Criteria met: Determines the Scene is Safe, Initiates Standard Precautions, Introduces Self & Obtains Permission to treat/help	-		
Three or four rescuers kneel on the side of the patient away from the backboard, staggering their positions. <ul style="list-style-type: none"> <li>If there are three rescuers, they should be at the patient's head, chest and thighs.</li> <li>If there are four rescuers, they should be at the patient's head, chest, waist, and knees.</li> </ul>	1		
Rescuer 1 needs to maintain proper head and neck position of the c-collared patient. If the patient is unresponsive, it may help to tie the patient's ankles and feet together with a cravat first.	1		CPI
Assess CMS.	1		CPI
The rescuers reach across the body and place their hands under the patient. The hands maybe crisscrossed. Ideally, the rescuers arms should be nearly touching.	1		
While maintaining the head in axial alignment, the lead calls the roll. Usually, the rescuer at the head is the lead.	1		
The rescuers roll the patient onto the side, toward themselves and up against their thighs, keeping the spine straight. The rescuer at the head keeps the head and neck in alignment with the rest of the spine.	1		
On another command, rescuers roll the patient back onto the backboard or stretcher, keeping the spine straight.	1		
If the patient is not centered on the backboard, use long-axis drags keeping the spine straight and pulling under the patient's shoulder and then on the feet. A side slide, moving the patient in a coordinated fashion so the spine remains in alignment, is acceptable.	1		
Secure patient onto backboard in the usual method.	1		
Reassess CMS.	1		CPI

Must receive 8 out of 10 points.

Comments: \_\_\_\_\_

Failure of any of the CPIs is an automatic failure.

Evaluator: \_\_\_\_\_ NSPID: \_\_\_\_\_

PASS    FAIL