

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

(CPI) = Critical Performance Indicator

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

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

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

**Immobilizing a Tib-Fib Fracture with Two Rigid Splints**

Objective: To demonstrate the ability to immobilize a tib-fib fracture with two rigid splints.

<b>Skill</b>	<b>Max Points</b>	<b>Skill Demo</b>	<b>CPI</b>
Criteria met: Determines the Scene is Safe, Initiates Standard Precautions, Introduces Self & Obtains Permission to treat/help	-		
Rescuer 1: Stabilize the bones above and below the injury.	1		CPI
Rescuer 2: Assess CMS.	1		CPI
Rescuer 2: <ul style="list-style-type: none"> <li>Place one long padded splint on the medial aspect of the patient's leg such that it is above the knee and below the ankle.</li> <li>Place a second, long padded splint on the lateral aspect of the patient's leg in the same relationship to the knee and ankle.</li> </ul>	1		
Rescuer 2: <ul style="list-style-type: none"> <li>Thread a cravat near the top of the splints and tie the two splints together. (Roller gauze may be used as an alternative.)</li> <li>Treat a second cravat just above the knee (above the injury) and tie the two splints together.</li> <li>Thread a third cravat below the injury and tie the two splints together.</li> </ul> ALTERNATIVE: Vacuum Splint <ul style="list-style-type: none"> <li>Rescuer 2: Prepare the vacuum splint according to the manufacturer's instructions. Place the splint next to the patient's leg.</li> <li>Rescuer 1: Gently lift the patient's leg.</li> <li>Rescuer 2: Slide the vacuum splint under the patient's lower leg.</li> <li>Rescuer 1: Gently lower the patient's leg onto the vacuum splint.</li> <li>Rescuer 2: Remove the air from the splint following the manufacturer's instructions.</li> </ul>	1		
Reassess CMS.	1		CPI

Must receive 4 out of 5 points.

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

Failure of any of the CPIs is an automatic failure.

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

PASS    FAIL