



Student Name _____
 Date _____
 Evaluator _____

Skill Sheet

Extremity Splinting – Long Bone - EMR

Skill	Pass	Needs Improvement (Please comment)
1. <i>Takes, or verbalizes, body substance isolation precautions</i>		
2. <i>Directs application of manual stabilization of injury</i>		
3. <i>Assesses motor, sensory, and circulatory function in the injured extremity</i>		
NOTE: The examiner acknowledges "motor, sensory, and circulatory function are present and normal"		
4. <i>Measures the splint</i>		
5. <i>Applies the splint</i>		
6. <i>Immobilizes the joint above the injury site</i>		
7. <i>Immobilizes the joint below the injury site</i>		
8. <i>Secures the entire injured extremity</i>		
9. <i>Immobilizes the hand/foot in the position of function</i>		
10. <i>Reassesses motor, sensory, and circulatory function in the injured extremity</i>		
NOTE: The examiner acknowledges "motor, sensory, and circulatory function are present and normal"		
Total Steps Passed		
Minimum steps needed to pass (assuming no critical fails below)	8	

Critical Criteria (Automatic Fail)

- _____ *Grossly moves the injured extremity*
- _____ *Did not immobilize the joints above and below the injury site*
- _____ *Did not reassess motor, sensory, and circulatory function in the injured extremity before and after splinting*

Final Score (circle one)	Pass	Fail
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Student Name _____
 Date _____
 Evaluator _____

Skill Sheet

Extremity Splinting – Shoulder Joint Injury - EMR

Skill	Pass	Needs Improvement (Please comment)
3. Takes, or verbalizes, body substance isolation precautions		
4. Directs application of manual stabilization of injury		
3. Assesses motor, sensory, and circulatory function in the injured extremity		
NOTE: The examiner acknowledges "motor, sensory, and circulatory function are present and normal"		
4. Selects the proper splinting material		
5. Immobilizes the site of the injury		
6. Immobilizes the bone above the injury site		
7. Immobilizes the bone below the injury site		
8. Secures the entire injured extremity		
9. Reassesses motor, sensory, and circulatory function in the injured extremity		
NOTE: The examiner acknowledges "motor, sensory, and circulatory function are present and normal"		
Total Steps Passed		
Minimum steps needed to pass (assuming no critical fails below)	7	

Critical Criteria (Automatic Fail)

- _____ Did not support the joint so that the joint did not bear distal weight
- _____ Did not immobilize the bones above and below the injury site
- _____ Did not reassess motor, sensory, and circulatory function in the injured extremity before and after splinting

Final Score (circle one)	Pass	Fail
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