



TEAM SPINAL IMMOBILIZATION AND MOVEMENT

SCORE

TIME

POST NAME

Scenario: Given a scenario with two patients in a two-vehicle vehicle crash, work together to effectively triage and provide care to patients. Perform initial patient assessments and provide appropriate care for injuries. Remove more critical patient from the vehicle for transport using equipment provided.

Rules:

- Four Explorers from each post will participate. The skill sheet criteria must be followed. **No running allowed.**
- **Note: There will be an additional first responder who arrives on scene after c-collar is applied to patient with difficulty breathing.**

Action: Assess, provide treatment/care, and remove patient according to the attached criteria.

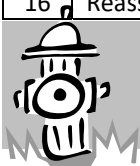
Note: When vitals are obtained, patients will provide Explorers with patient's "real" vitals.

Equipment: Stopwatch, two patients, oxygen, non-rebreather, 2 pulse oximeters, 2 stethoscopes and sphygmomanometers, glucometer, various cervical collars, stretcher, portable stretcher, backboard, short board, vehicles, high visibility vests

Explorers will wear turnout pants and boots. Jackets and SCBAs are not required. If medical gloves are not worn, BSI must be verbalized.

EVALUATE EACH TEAM ON:		Possible Points	Actual Points
1	Scene safety	1	
2	Takes or verbalizes body substance isolation precautions	1	
3	One team member leads group as incident commander	1	
4	Assess patients' conditions (two victims with various complaints) (1 pt each patient) <ul style="list-style-type: none"> • Responsiveness • Chief Complaint? • Airway, Breathing, Circulation • Baseline vitals • Secondary assessment 	2	
5	Calls for additional resources	1	
6	For Patient complaining of difficulty breathing with low O2, team administers oxygen oxygen using non-rebreather at a rate of 10-15 LPM	1	
7	Patient complaining of difficulty breathing is re-assessed approximately 2-3 minutes after O2 is started.	1	
8	For Patient with difficulty breathing, assesses motor, sensory, and distal circulation in extremities	1	
9	Applies appropriate size cervical collar	1	
10	Reassesses motor, sensory, and distal circulation in extremities	1	
11	Positions the immobilization device appropriately	1	
12	Once c-collar is applied, an additional first responder arrives. Provide first responder with patient report/details. (Team has ability to assign tasks to first responder)	1	
13	For Patient complaining of neck pain with altered level of consciousness, timely direction of a member to manually maintain head in neutral in-line position	1	
14	Assesses motor, sensory, and distal circulation in extremities	1	
15	Applies appropriate size cervical collar	1	
16	Reassesses motor, sensory, and distal circulation in extremities	1	

SPINAL IMMOBILIZATION



GOVERNOR'S FIRE PREVENTION DAY STATE FAIR

17	Positions the immobilization device appropriately	1	
18	Team works to move patient with neck pain from vehicle to stretcher	1	
19	Team members used effective, professional communication with each other and patients throughout evolution	1	
CRITICAL CRITERIA – 2 Points Each			
1	Assessed motor, sensory, and distal circulation prior to C-collar being applied (1 pt each PT)	2	
2	Patients were not manipulated or moved excessively during entire evolution	2	
3	Safe lifting practices were used to move the patient from the vehicle.	2	
4	Patient with difficulty breathing is left alone while patient with neck pain is moved	2	
5	Completed evolution within 10 minute time limit	2	
	TOTAL SCORE	30	

Evaluator 1) _____

Evaluator 2) _____

Evaluator Notes:
