 PRACTICAL SKILLS EVALUATION

EMT-MINING

 IMMOBILIZATION – SPINE (KED)

Student Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 (Print)

Points Points

Possible Awarded

SKILL

|  |  |  |  |
| --- | --- | --- | --- |
| Seated Patient | Takes or verbalizes body substance isolation precautions | 1 |  |
| Directs assistant to place/maintain head in neutral in-line position | 1 |  |
| Directs assistant to maintain manual immobilization of the head | 1 |  |
| Assesses motor, sensory and distal circulation in extremities | 1 |  |
| Applies appropriate size extrication collar | 1 |  |
| Positions the immobilization device behind the patient | 1 |  |
| Secures the device to the patient's torso | 1 |  |
| Evaluates torso fixation and adjusts as necessary | 1 |  |
| Evaluates and pads behind the patient's head as necessary | 1 |  |
| Secures the patient's head to the device | 1 |  |
| Verbalizes moving the patient to a long board | 1 |  |
| Reassesses motor, sensory and distal circulation in extremities | 1 |  |
|  | TOTAL POINTS | 12 |  |

Critical Criteria: Failure to complete more than one of the following will result in failing this skill station

 \_\_\_\_\_\_\_Did not take, or verbalize body substance isolation precautions when necessary

\_\_\_\_\_\_\_ Did not immediately direct or take manual immobilization of the head

\_\_\_\_\_\_\_ Releases or orders release of manual immobilization before it was maintained mechanically

\_\_\_\_\_\_\_ Patient manipulated or moved excessively causing potential spinal compromise

\_\_\_\_\_\_\_Device moves excessively up, down, left or right on patient's torso

 \_\_\_\_\_\_\_Head immobilization allows for excessive movement

\_\_\_\_\_\_\_Upon completion of immobilization, head is not in the neutral position

 \_\_\_\_\_\_\_Did not reassess motor, sensory and distal circulation after immobilization

 \_\_\_\_\_\_\_Immobilizes head to the board before securing torso

\_\_\_\_\_\_\_Torso fixation inhibits chest rise resulting in respiratory compromise

Instructor Signature\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Student Signature\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_