****NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

DATE \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

**SKILL PERFORMANCE EVALUATION**

SOFT TISSUE INJURY / BANDAGING

**PENETRATING CHEST INJURIES**

**PERFORMANCE OBJECTIVE:**

Demonstrate competency in applying an occlusive dressing on a patient with a penetrating chest wall injury.

**EQUIPMENT:**

Manikin or live model, bag-mask-ventilation device, O2 connecting tubing, oxygen source with flow regulator, vented chest seal, petroleum gauze dressings, 4 X 4 gauze squares, 2 inch tape, clear plastic wrap, foil, goggles, masks, gown, gloves, trauma bag.

**SCENARIO:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

FAIL

PASS

**EXAMINER(S):**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Attempt: 1st 2nd 3rd (final)**

|  |
| --- |
|   |
| **PREPARATION** |
| **Performance Criteria** | **YES** | **NO** | **Comments** |
| Establishes appropriate BSI precautions |  |  |  |
| Assesses for scene safety/scene size-up |  |  |  |
| Evaluates the need for additional BSI precautions |  |  | Excessive bleeding, coughing, hemoptysis |
| Provides oxygen – if indicated | Obtains oxygen saturation - if able |  |  | Scenario dependent |
| Provides positive pressure ventilation – *if indicated* |
| Removes enough clothing to expose the entire chest and back and look for the wound |  |  | Wound placement is scenario dependent |
| Lists the signs and symptoms of a tension pneumothorax  | Dyspnea |  |  | Student should cite a minimum of four (4)  |
| Tachycardia |  |  |
| Decreased lung sounds |  |  |
| Hypotension |  |  |
| Tracheal deviation |  |  |
| Pain  |  |  |
|   |
| **PROCEDURE** |
| **Performance Criteria** | **YES** | **NO** | **Comments** |
| Places a gloved hand and gauze over the chest wound |  |  |  |
| Wipes away the excess blood around the wound |  |  |  |
| Peels backing off of chest seal  |  |  |  |
| Places the chest seal directly over the wound |  |  | The wound should be in the center of the vented chest seal) |
| Applies oxygen at 15L via non-rebreather |  |  |  |
| Applies an occlusive dressing **AND** secures on three (3) sides - if no chest seal is available  |  |  | Scenario dependent |
| Removes the chest seal/occlusive dressing if:  | The patient’s condition deteriorates |  |  | Scenario dependent |
| There are S/S of a tension pneumothorax |
| Verbalizes the appropriate mode of transport (ALS) |  |  |  |

**Developed: 9/09, Revised 11/2018**