**http://www.wvminesafety.org/images/MHSTlogo.png** PRACTICAL SKILLS EVALUATION

EMT-MINING

AIRWAY MANAGEMENT

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

(Print)

Points Points

Possible Awarded

SKILL

|  |  |  |  |
| --- | --- | --- | --- |
| Airway | Takes or verbalizes body substance isolation precautions | 1 |  |
| Opens the airway | 1 |  |
| Selects appropriate size airway adjunct (oral or nasal) | 1 |  |
| Measures airway appropriately | 1 |  |
| Selects appropriate size mask | 1 |  |
| Creates a proper mask-to-face seal | 1 |  |
| Using Bag Mask, Ventilates the patient with at least 800 ml per breath @ 10-12 breaths per minute. (Candidate must ventilate for at least 30 seconds) | 1 |  |
| Examiner indicates arrival of second EMT. Second EMT is instructed to ventilate the patient while candidate hooks up oxygen cylinder. |  |  |
| Candidate Installs regulator to oxygen tank assuring gasket is in place | 1 |  |
| Opens oxygen valve checks for leaks and tank pressure | 1 |  |
| Applies oxygen hose to bag mask | 1 |  |
| Adjust flow rate to 15 liters per minute | 1 |  |
| Assist second rescuer – Creates a proper mask-to-face seal  *(performs two person bag mask)* | 1 |  |
| Candidate Instructs second EMT to ventilate a proper volume/rate | 1 |  |
| NOTE: EXAMINER NOW STATES THAT PATIENT IS BREATHING ON HIS OWN | | |
| Candidate selects non rebreather face mask | 1 |  |
| Adjust liter flow to 15 liters per minute | 1 |  |
| Determines the proper placement of mask on patient | 1 |  |
| TOTAL POINTS | 16 |  |
|  |  |  |  |

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 maintain patient airway

\_\_\_\_\_\_\_Inserted airway adjunct in a manner dangerous to the patient

\_\_\_\_\_\_\_Did not properly ventilate

\_\_\_\_\_\_\_Did not provide high concentration of oxygen

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

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

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