

OXYGEN ADMINISTRATION

Student Name _____ Date _____

	Points Possible	Points Earned
EXAMINATION STEPS AND PROCEDURES		
Takes or verbalizes body substance isolation precautions	1	
Prepare Equipment:		
Inspects regulator and verbalizes the presence of a gasket	1	
Inspects oxygen cylinder for damage	1	
Fits regulator prongs into appropriate connections and screws on tightly	1	
Use the key to open the oxygen cylinder at least 3 full turns to assure pressure in the cylinder is adequate	1	
Verbalizes to the instructor pressure in the cylinder is at least 1000 psi	1	
Attach the end of the tubing to the regulator	1	
Administer the proper liter flow rate for the selected oxygen equipment	1	
Nasal Cannula:		
Put prongs in nose with nasal prongs facing downward and place tubing around the ears; secure by tightening under the chin	1	
Administer oxygen at a rate of 2-6 liters/minute	1	
Non-Rebreather Mask:		
Determine the appropriate size mask	1	
Fill oxygen reservoir prior to applying mask to patient	1	
Place mask over the nose and mouth and then tighten strap	1	
Administer oxygen at a rate of 10-15 liters/minute	1	
Hand-Held Nebulizer (HHN):		
Properly connect all components	1	
Administer oxygen at a rate of 6-8 liters/minute	1	
Nebulizer Mask:		
Determine the appropriate size mask	1	
Properly connect all components	1	
Administer oxygen at a rate of 6-8 liters/minute	1	
Reassess the patient's airway / respiratory status after administering oxygen	1	
TOTAL	20	

Minimum Points: 16

CRITICAL CRITERIA

- _____ Did not take or verbalize body substance isolation precautions
- _____ Did not verbalize the presence of a gasket
- _____ Did not verbalize the appropriate oxygen setting for each piece of oxygen equipment
- _____ Did not properly assemble nebulizer equipment
- _____ Did not reassess the patient after administering oxygen

_____ PASS _____ FAIL

Instructor _____