GLOBAL EMERGENCY MEDICAL REGISTRY

Oxygen Administration via Mask Emergency First Aid Skills Documentation Form

Candidate (Print): _____ Date: _____

Examiner (Instructor Name Printed): _____

Examiner Signature: _____

Evaluation Type: ☐ Initial Certification ☐ Remediation ☐ Renewal

Note: Examiner will use a CPR manikin, Naloxone nasal trainer, and oxygen non-rebreather mask for this skill.

PASS _____ FAIL _____

Task	Correct	Incorrect
Initial Response and Scene Management Section:		
Ensures scene is safe for emergency first aid personnel to approach		
Uses appropriate Personal Protective Equipment (PPE)		
Identifies indication for oxygen therapy (must verbalize at least three indications to instructor): ☐ Respiratory distress, ☐ Hypoxia (suspected or confirmed) ☐ Chest pain / suspected cardiac event ☐ Shock ☐ Stroke symptoms ☐ Major trauma ☐ Altered mental status ☐ Diving injury		
Activates emergency medical response or directs bystander to accomplish activation		
Checks tank pressure (adequate supply)		
Preparation of Oxygen Administration Equipment Section		
Assures regulator fitted properly or Attaches regulator properly		
Opens cylinder slowly and safely		
Sets appropriate flow rate for non-rebreather mask (10–15 L/min)		
Pre-fills non-rebreather mask reservoir bag prior to application		
Ensures tubing is connected securely		
Application of Oxygen Section		
Explains procedure to patient (if conscious)		
Positions patient appropriately (30-45 degrees upright if tolerated)		
Applies mask securely over nose and mouth		

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Adjusts elastic strap for proper fit		
Ensures one-way flapper valves are functioning on non-rebreather mask		
Monitoring and Reassessment Section		
Observes for chest rise and respiratory effort		
Monitors patient tolerance of mask		
Reassesses respiratory rate and mental status		
Adjusts flow rate appropriately (if indicated)		
Maintains oxygen supply awareness		
Communication, Safety, and Documentation Section		
Maintains situational awareness during care		
Avoids and prevents open flame or spark hazards		
Secures tank during patient movement		
Communicates patient status to EMS		
Documents intervention appropriately (verbal scenario description acceptable for skills testing)		

Critical Failure Criteria

	Failure to establish oxygenation for the patient
	Failure to utilize oxygen and NRB mask correctly
	Failure to identify possible hypoxia requiring oxygen use
	Failure to manage the patient as a competent provider
	Exhibits unacceptable affect with patient or other personnel
	Uses or orders a dangerous or inappropriate intervention

NOTE: You must factually document any “incorrect” or critical failure criteria on the bottom or back of this form.

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