



# GLOBAL EMERGENCY MEDICAL REGISTRY

## Supraglottic Airway Respiratory Arrest Skill Documentation Form

Candidate (Print): \_\_\_\_\_ Date: \_\_\_\_\_

Examiner (Instructor or Licensed Provider): \_\_\_\_\_

Examiner Signature: \_\_\_\_\_

Pass \_\_\_\_\_ Fail \_\_\_\_\_

Task:	Correct	Incorrect
Identifies Apnea		
Identifies unstable patient condition		
Assures proper preoxygenation of the patient		
May begin BVM ventilation, NIV/NC high flow, or APOX oxygenation		
Places Supraglottic Airway (SGA) per manufacturer recommendations on technique		
Ventilates patient at 10 bpm with waveform capnography in place		
Target goal of 35-45 mmHg EtCO <sub>2</sub> and SpO <sub>2</sub> at 92%-98% for patient ventilation strategy		
Reassess patient after each intervention and a minimum of every two minutes		

*Note: any "incorrect" represents a skill failure*

<b>Critical Failure Criteria</b>
Failure to preoxygenate the patient
Failure to establish supraglottic airway within 2 attempts
Failure to use quantitative waveform capnography
Failure to identify apneic unstable patient
Uses inappropriate affect with patient or examiner
Uses or orders a dangerous or inappropriate intervention

NOTE: You must factually document any "incorrect" or critical failure criteria on back of this form