

## Airway Management Skills

Student Name \_\_\_\_\_ Date \_\_\_\_\_

Check When Complete		Student action
Primary Survey		Uses Personal Protective Equipment
		Assesses patient responsiveness
		Opens airway with head-tilt / chin-lift or jaw-thrust
		Checks for breathing
		Provides ventilation with bag-mask device with appropriate volume, inhalation time and ventilation rate
		Observes for chest rise during ventilations or asks if breaths go in.
		Checks for pulse. Provides chest compressions if needed.
Secondary Survey	*	Selects and properly inserts a simple airway adjunct using either an oropharyngeal or nasopharyngeal airway. (no gag reflex)
		Continues ventilating patient using a bag-mask device with/without supplemental oxygen, using appropriate volume, inhalation time and ventilation rate. Integrates use with patient presentation and treatment.
		<b>Identifies need for advanced airway and chooses <i>One</i> of the following airways as appropriate for their practice level.</b>
	*	Combitube <ul style="list-style-type: none"> <li>• Uses correctly</li> </ul>
	*	LMA <ul style="list-style-type: none"> <li>• Uses correctly</li> </ul>
	*	Endotracheal tube (as appropriate for scope of practice) <ul style="list-style-type: none"> <li>• Uses laryngoscope and ET tube correctly</li> <li>• Performs intubation</li> <li>• Performs Primary tube confirmation</li> <li>• Uses Secondary confirmation method <ul style="list-style-type: none"> <li>○ EDD</li> <li>○ End-tidal CO2 detector</li> </ul> </li> <li>• Uses a commercial tube holder to secure ET tube</li> </ul>
		Proceeds with appropriate algorithm to manage patient condition

\* = optional skill

Comments \_\_\_\_\_

Instructor signature \_\_\_\_\_

Instructor printed name \_\_\_\_\_