

BAG-VALVE-MASK VENTILATION

NAME: _____

	Completed	Not Completed
1. Check that all necessary equipment is available (must state) <ul style="list-style-type: none"> • Oxygen, ambu bag, oral and nasal airways, suction, stethoscope 		
2. Confirms correct patient (student states)		
3. Wash hands		
4. Put on gloves		
5. Chooses appropriate sized mask (not in patient's eyes and lower portion rests between lower lip and chin).		
6. Attaches Oxygen with tubing and adjusts regulator to maximum flow, 15 liters.		
7. Checks patient's mouth for foreign material and/or small or ill-fitting dental devices.		
8. Head-tilt, chin-lift performed.		
9. Head positioned – (one-handed technique) to fit and seal the bag against the face. <ul style="list-style-type: none"> • Proper hand placement: thumb and index finger on body of mask, 3rd and 4th digits on jawbone, 5th digit at the angle of the jaw • Little or no pressure to the sub-mandibular soft tissue 		
10. Head positioned – (two-handed technique) to fit and seal the bag against the face. <ul style="list-style-type: none"> • Assessor would need to squeeze the bag for student • Proper hand placements: thumbs and index fingers on the body of the mask, 3rd and 4th digits on jawbone, 5th digit at the angle of the jaw. • Little or no pressure to the sub-mandibular soft tissue 		
11. Assessor prompt "What needs to be checked now?" Correct response "Look for chest rise, listen for breath sounds, check for CO2 trace if inline capnography available. Listen for air leak around the mask and adjust for good seal as necessary. If chest is not rising consider need for jaw thrust and/or oral/nasal airway" (can state, does not need to do).		
12. Documents procedure in patient's chart (examinee can state this) including indication for BVM ventilation, if one or two person, time, response to ventilation, complications		

RESULT (CHECK ONE): **SATISFACTORY** _____ **REQUIRES ADDITIONAL TRAINING** _____

EXAMINER NAME: _____