

### Adult Intubation

Skill Sheet

rate:	Signature:	
· '	nance. Documentation for any item not rece the Comments Section. A (***) denotes a C quire additional training/testing.	•
Perform	ance Criteria	Rating
Takes or verbalizes infection control prec	autions/BSI	
2. Opens the airway manually and inserts an	oral airway ***	
3. Ventilates the patient with BVM attached	to oxygen at 15 lpm ***	
4. Directs assistant to oxygenate the patient		
5. Selects proper equipment for endotrachea	l intubation	
6. Checks equipment for proper operation		
7. Positions the patient's head properly		
8. Inserts the laryngoscope blade into the pa	tient's mouth	
9. Elevates the patient's mandible with the la	aryngoscope and identifies the proper landmarks	
10. Introduces the endotracheal tube and adv	vances the proper depth	
11. Inflates the cuff to the proper pressure		
12. Disconnects syringe from the cuff inlet p	point	
13. Directs assistant to ventilate the patient		
14. Confirms proper placement by auscultat	ion bilaterally, and over the epigastrium ***	
15. Attaches end tidal CO2 detector, EDD, a	and or capnometer ***	
16. Secures the endotracheal tube and docur	ments depth at lip line	
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Comments:		



### Pediatric Intubation

Skill Sheet

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neck ( \(  \)) denoted satisfactory performance. Documente Rating Column will be provided in the Comments of the Column will be provided in the Comments of the Column will be provided in the Comments of the Column will be provided in the Comments of the Column will be provided in the Column will be pro	Section. A (***) denotes a Cr	_
on, failure to perform this skill will require additiona	training/testing.	
Performance Criteria		Ratin
1. Takes or verbalizes infection control precautions/BSI		
2. Opens the airway manually and inserts an oral airway ***		
3. Ventilates the patient with BVM attached to oxygen at 15 lp	om ***	
4. Directs assistant to oxygenate the patient		
5. Determines proper equipment for endotracheal intubation in vs non-cuff	cluding the size and type, cuffed	
6. Checks equipment for proper operation		
7. Positions the patient's head properly		
8. Inserts the laryngoscope blade into the patient's mouth		
9. Elevates the patient's mandible with the laryngoscope and i	dentifies the proper landmarks	
10. Introduces the endotracheal tube and advances the proper of	lepth	
11. Inflates the cuff to the proper pressure, if applicable		
12. Disconnects syringe from the cuff inlet point, if applicable		
13. Directs assistant to ventilate the patient		
14. Confirms proper placement by auscultation bilaterally, and	l over the epigastrium ***	
15. Attaches end tidal CO2 detector, EDD, and or capnometer	***	
16. Secures the endotracheal tube and documents depth at lip l	ine	<u> </u>



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## *Combitube*Skill Sheet

	Performance Criteria	Ratin
1.	Takes or verbalizes infection control precautions/BSI	
2.	Checks Combitube fro integrity of balloons ***	
3.	Lubricate tube with water soluble lubricant	
4.	Place patient in neutral position and open airway	
5.	Insert tube until teeth are aligned with back rings printed on tube	
6.	Inflate the tube pilot balloon with 100 ml of air for the adult tube and 85 ml of air for the small adult tube	
7.	Inflate the white pilot balloon with 15 ml of air for the adult tube and 12 ml of air for the small adult tube	
8.	Attach the EDD	
9.	Attach a BVM to the blue tube and begin ventilating. If auscultation of breath sounds is positive, the auscultation of gastric insufflation is negative, you have achieved an esophageal placement and you should continue ventilating. ***	
10	O. If auscultation of breath sounds is negative, with no chest rise and gastric insufflation is negative, you have achieved a tracheal intubation. Disconnect from the blue tube and ventilate through the clear tube.	
11	. If tracheal intubation has occurred, attach an end tidal CO2 detector, EDD, and/or capnometer. ***	



# Pleural Decompression Skill Sheet

	Performance Criteria	Ratin
Takes or verbalizes infection cor	ntrol precautions/BSI.	
2. Assesses the patient for traumatic ALOC, poor ventilation, JVD, traffected side, hypotension.	c pneumothorax: acheal deviation, absent or decreased breath sounds on	
3. Maintain an open airway and pro	ovide ventilatory assistance with 100% high flow oxygen. ***	
4. Fine the 2 <sup>nd</sup> and 3 <sup>rd</sup> intercostals s	pace on the affected side.	
5. Clean site with antiseptic.		
	nd a minimum 2 inches in length) into the skin over the top of d insert into the intercostals space. ***	
7. Advance the plastic catheter and	remove needle. ***	
8. Tape bulky dressing around the o	eatheter to stabilize.	
9. Reassess the patient's respiratory	effort and support as needed.	
nments:		
9. Reassess the patient's respiratory		



## Transcutaneous Pacing Skill Sheet

Name:	Examiner:
Date:	Signature:

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Performance Criteria	Rating
1. Is able to state rational for pacing of patient.	
Assemble ECG electrodes, monitor, and pacing cable. Assemble pacing electrodes and cable.	
3. Explains procedure to patient and family, and note to patient and family that discomfort may occur secondary to nerve stimulation or muscle contraction. If the patient experiences any discomfort, sedation will be addressed.	
4. Places ECG electrodes on patient chest and far away from the pacing electrode placement to assure clear signal. During demand pacing, ECG electrodes must be attached. Demonstrates knowledge of cleansing of skin.	
5. Demonstrates proper placement of pacing electrodes either anterior-lateral when using combo-patches where defibrillation may be necessary or lateral to the sternum and a V6 electrode position. ***	
6. Properly selects pacing mode	
7. Properly selects patient rate common rate is 80 BPM in adults. ***	
8. Selects and sets current to 10 mA and increases by 10 mA increments while assessing mechanical capture. After achieving mechanical capture, adjust to lowest current that maintains capture. ***	
9. Is able to state when capture of electrical stimulus occurs, recognizes capture on the ECG. ***	
10. Able to recognize mechanical capture by patient evaluation of cardiac output, pulses, increase of blood pressure, and improved circulatory status. ***	
11. Is able to distinguish failure to capture, under-sensing, or over-sensing.	
mments:	

Comment	es:			
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#### Emergency Medical Services Agency

## Cricothyrotomy Skill Sheet

Name:	Examiner:
Date:	Signature:

A check ( $\checkmark$ ) denoted satisfactory performance. Documentation for any item not receiving a ( $\checkmark$ ) in the Rating Column will be provided in the Comments Section. A (\*\*\*) denotes a Critical Action, failure to perform this skill will require additional training/testing.

Performance Criteria	Rating
Verbalizes knowledge of indications, contraindications, and complications	
2. Takes or verbalizes infection control precautions/BSI	
3. Puts patient in Supine Position	
4. Locates cricothyroid membrane ***	
5. Preps the skin of the anterior neck utilizing aseptic technique	
6. Stabilizes and palpates cricothyroid membrane	
7. Inserts needle through lower ½ of membrane and 45 degree angle toward the feet ***	
8. Aspirates air	
9. Advances catheter downward, removing the syringe and needle	
10. Attaches high pressure 50 PSI tubing with release valve attached to an O <sub>2</sub> tank	
11. Ventilates at 100% oxygen at 20 ventilations/minute with an inspiratory/expiratory ratio of 1:3. (Adult 50 PSI, Pediatric 20PSI) ***	

Comment	es:			



# Intraosseous Infusion Skill Sheet

in t	heck ( \(  \)) denoted satisfactory performance. Documentation for any item not rece he Rating Column will be provided in the Comments Section. A (***) denotes a Cion, failure to perform this skill will require additional training/testing.	
	Performance Criteria	Rating
	Takes or verbalizes infection control precautions/BSI	
	2. Identifies proper anatomical site for IO puncture ***	
	3. Cleanses site appropriately	
	4. Lowers the depth guard of the needle to cover about ½ to ½ of the needle	
	5. Inserts the 15-18 gauge needle into bone marrow through the skin at a slight angle away from the knee/growth plate ***	
	6. Uses a boring or screwing motion until a give or "pop" is felt	
	7. Removes the stylet ***	
	8. Determines proper placement by attempting to flush the needle with IV solution ***	
	9. Attaches IV tubing with a stop cock	
	10. Secures needle with tape and supports with bulky dressing	
Co	mments:	
CO		



### External Jugular Vein Cannulation

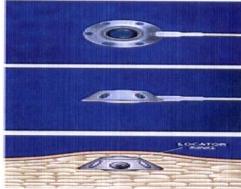
Skill Sheet

Name:	Examiner:				
Date:	Signature:	Signature:			
n the Rating Column will b	actory performance. Documentation for any item e provided in the Comments Section. A (***) dois skill will require additional training/testing.				
	Performance Criteria	Rating			
Takes or verbalizes infection	ction control precautions/BSI				
2. Ensures patient is in a su	pine position, preferable with head down				
Ensure proper head posi     a. Verbalized considera	tion ation of cervical spine injury ***				
4. Identifies proper anatom	ical site for EJ puncture ***				
5. Presses finger on the vei	n just above the clavicle				
6. Cleanses site appropriate	ely				
7. Insert 14-18 gauge (large	est length) cannula ***				
8. Ensures proper placemen	nt with blood aspiration				
9. Secures IV tubing					
10. Tapes down line secure	ely				
Comments:					



### Huber Needle Skill Sheet

Name:	Examiner:	
Date:	Signature:	
in the Rating Column will be prov	performance. Documentation for any ite rided in the Comments Section. A (***) Il will require additional training/testing.	denotes a Critical
]	Performance Criteria	Rating
Takes or verbalizes infection co	ntrol precautions/BSI	
2. Successfully demonstrates located	ing the port. ***	
3. Cleanses site appropriately		
4. Successfully demonstrates flush	ing tubing	
5. Demonstrates inserting needle p	perpendicular to port. ***	
6. Verifies Correct needle placeme	ent by blood aspiration ***	
7. Demonstrates proper securing of	f needle	
Comments:		
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### Emergency Medical Services Agency

### Mark-1 Kit Skill Sheet

Naı	Name: Examiner:	
Dat	te: Signature:	
in t	A check ( ✓ ) denoted satisfactory performance. Documents in the Rating Column will be provided in the Comments Se Action, failure to perform this skill will require additional to	ection. A (***) denotes a Critical
	Performance Criteria	Rating
	1. Takes or verbalizes infection control precautions/BSI	
	2. Obtain Auto Injector: Check for expiration, cloudiness, discol	oration ***
	3. Removes safety cape from Injector	
	4. Selects appropriate injection site ***	
	5. Pushes Injector firmly against site	
	6. Holds Injector against site for a minimum of 10 seconds ***	
	7. Properly discards Auto-Injector	
Co	Comments:	