

National Registry of Emergency Medical Technicians® Paramedic Psychomotor Competency Portfolio Manual DIRECT OROTRACHEAL INTUBATION ADULT SKILLS LAB

Student Name:			Date:					
Instructor Evaluator:			Student Evaluator:					
Siş		Signature		Signature				
SCORING								
N/A	Not appli	cable for this patient						

1 V /A	Not applicable for this patient				
0	Unsuccessful; required critical or excessive prompting; inconsistent; not yet competent				
1	Not yet competent, marginal or inconsistent, this includes partial attempts				
2	Successful; competent; no prompting necessary				
Actual Tim	e Started:	SCORE			
Selects, che	cks, assembles equipment				
BVN	M with mask and reservoir				
Oxy	gen				
Airw	yay adjuncts				
Suct	Suction unit with appropriate catheters				
Lary	ngoscope and blades				
ET t	ube and stylette				
Capr	nography/capnometry				
Prepares pa	ntient				
Take	es appropriate PPE precautions				
Man	ually opens airway				
Inse	rts adjunct (oropharyngeal or nasopharyngeal airway)				
Vent	ilates patient at a rate of $10 - 12$ /minute and sufficient volume to make chest rise				
Atta	ches pulse oximeter and evaluates SpO ₂ reading				
Preo	xygenates patient				
Performs in	tubation				
Posit	tions head properly				
Inse	ts laryngoscope blade and displaces tongue				
Elev	ates mandible with laryngoscope				
Inse	rts ET tube and advances to proper depth				
Infla	tes cuff to proper pressure and immediately removes syringe				
Vent	ilates patient and confirms proper tube placement by auscultation bilaterally over				
lung	s and over epigastrium				
Veri	fies proper tube placement by secondary confirmation such as capnography,				
capn	ometry, EDD or colorimetric device				
Asse	esses for hypoxia during intubation attempt				
Secu	res ET tube				
Vent	illates patient at proper rate and volume while observing capnography/capnometry				
	pulse oximeter				
	cretions from tube				
	ognizes need to suction				
	tifies/selects flexible suction catheter				
	rts catheter into ET tube while leaving catheter port open				
	roper insertion depth, covers catheter port and applies suction while withdrawing				
cathe					
Vent	ilates/directs ventilation of patient as catheter is flushed with sterile water				

Reaffirms proper tube placement					
Ventilates patient at proper rate and volume while observing capnography/capnometry					
and pulse oximeter					
Affective					
Accepts evaluation and criticism professionally					
Shows willingness to learn					
Interacts with simulated patient and other personnel in professional manner					
Actual Time Ended:					
TOTAL	/66				
 Critical Criteria Failure to initiate ventilations within 30 seconds after taking PPE precautions or interrupts ventilations when SpO₂ is less than 90% at any time Failure to take or verbalize appropriate PPE precautions 					
 Suctions the patient for more than 10 seconds Failure to preoxygenate patient prior to intubation If used, stylette extends beyond end of ET tube 					
 Failure to disconnect syringe immediately after inflating cuff of ET tube Uses teeth as a fulcrum Failure to assure proper tube placement by auscultation bilaterally and over the epigastrium 	n				
Failure to voice and ultimately provide high oxygen concentration [at least 85%] Failure to ventilate the patient at a rate of at least 10/minute and no more than 12/minute Failure to provide adequate volumes per breath [maximum 2 errors/minute permissible] Insertion or use of any adjunct in a manner dangerous to the patient Does not suction the patient in a timely manner					
Exhibits unacceptable affect with patient or other personnel Failure to demonstrate the ability to manage the patient as a minimally competent EMT Uses or orders a dangerous or inappropriate intervention Failure to receive a total score of 50 or greater					
Comments:					
STUDENT SELF-EVALUATION (The examiner is to ask the student to reflect on his/her performance and document his/her response to the following question:)					
Were you successful or unsuccessful in this skill? ☐ Successful ☐ Unsuccessful					