# Washington State Department of Health Office of Community Health Systems Approved

# **Emergency Medical Technician Practical Evaluation Skill Sheets**



**DOH 530-093 January 2013** 

# The Initial Emergency Medical Technician (EMT) Course Practical Skill Evaluation Process - (WAC 246-976-023)

#### **Practical Skill Evaluations -**

The practical skills evaluation sheets are organized in core curriculum lesson order. Each student should receive a copy when beginning the course. The evaluation sheets are used to document the performance of required skills throughout the course.

#### **Required Practical Skills Evaluations**

Students must be proficient on each practical skill identified for each "evaluation lesson". The required practical skill evaluation sheets for each lesson are specified on page 5. (Evaluation lessons may be combined with practical skill labs to meet this requirement). **Department of Health-approved EMS Evaluators must complete all evaluations**.

#### **Individual Practical Skills Evaluation Sheets**

The practical skill evaluation sheets located on pages 7 through 40 are used to document the performance of students during course practical skills evaluations. **Department Of Health-approved EMS Evaluators must complete all evaluations**. Evaluator name and signature must appear on each evaluation. Students must be proficient on all practical skill evaluations. Students **must** achieve a passing score of at least 80% for each skill listed on page 43, **and** successfully pass all critical criteria.

#### **Initial EMT Course Practical Skills Evaluation Summary Sheet**

The Practical Skills Evaluation Summary Sheet located on page 41 is used to document the final results of each student's skill evaluations. The SEI is required to document the results of the evaluation.

#### **BLS Skills Examination Guide**

Instructors and EMS Evaluators should refer to this guide for assistance in planning and performing these skills evaluations. It is an addendum to the EMS Instructor Manual.

#### **EMS Initial Certification**

The process for initial certification is provided on the office web site at: <a href="http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE">http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE</a> <a href="http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE">http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE</a> <a href="http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE">http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE</a> <a href="http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE">http://www.doh.wa.gov/LicensesPermitsandCertificates/ProfessionsNewReneworUpdate/EMSE</a> <a href="http://www.doh.wa.gov/LicensesPermitsandCertificationnandRecertification.aspx">http://www.doh.wa.gov/LicensesPermitsandCertificationnandRecertification.aspx</a>

# Required Practical Skills Evaluations For Initial (EMT) Course

Section Number	Section Title	Required Practical Skills Evaluation Sheets (Pages)
8	Evaluation: Airway Management	7-8, 9-12, 13-14
9	Evaluation: Patient Assessment	15-18, 19-22
11	Evaluation: Shock & Resuscitation	23-26
12	Evaluation: Trauma	27-28, 29-30, 31-32, 33-36, 37-38, 39-40

#### Nasopharyngeal Airway

Candidate Name Date				
Scenario	Start Time:		Points Possible	Points Awarde
*Takes or verbalizes ap	ppropriate standard precautions		1	
*Measures and selects	appropriate size airway		1	
*Verbalizes lubrication	of the nasal airway		1	
*Fully inserts the airwa	y with the bevel facing toward the septu	m	1	
*Demonstrates a paten	t airway by ventilating patient		1	
	Passing score is 5 (all Critical)	TOTAL:	5	
Stop Time:	Elapsed Time:	Max Time Allowed: 5	Pass /	Fail
Failure to mean Failure to verbal Failure to verbal Failure to fully Failure to demonstrate Tailure to manal Exhibits unacconstrate Tailure to Verbal Exhibits unacconstrate Tailure to Verbal Exhibits unacconstrate Tailure to Manal Exhibits unacconstrate Tailure	or verbalize appropriate standard precasure and select appropriate size airway alize lubrication of the nasal airway insert airway with the bevel facing towar onstrate a patent airway by ventilating the adangerous or inappropriate interventing the patient as a competent EMT eptable affect with patient or other personate the pour rationals for checking a fical Criteria constitutes a failure	ed the septum ne patient on onnel any of the above critical	items on tl	ne form
Evaluator Name:	Printed	Signature		

PROS	CONS
ADDITIONAL COMMENTS:	

# **Bag-Valve-Mask Ventilation of an Apneic Patient**

Candidate Name Date			
Scenario	Start Time:	Points Possible	Points Awarded
*Takes or verbalizes appro	priate standard precautions	1	
*Checks responsiveness	NOTE: After checking responsiveness and breathing for at least 5 but no more than 10 seconds, examiner informs the	1	
*Checks breathing	candidate, "The patient is unresponsive to any stimuli and is apneic."	1	
Requests additional EMS a	ssistance	1	
*Checks pulse for at least 5	but no more than 10 seconds	1	
NOTE: The examiner must i	now inform the candidate, "You palpate a pulse at a rate of 60."	,	
*Opens airway properly		1	
NOTE: The examiner must i	now inform the candidate, "The mouth is full of secretions and	vomitus."	
Prepares rigid suction catho	eter	1	
Turns on power to suction of	device or retrieves manual suction unit	1	
*Appropriately measures su	uction catheter	1	
Inserts rigid suction cathete	er without applying suction	1	
*Suctions the mouth and or	opharynx for no greater than 15 seconds	1	
NOTE: The examiner must i	now inform the candidate, "The mouth and oropharynx are clea	ar."	
*Opens airway manually/pr	operly	1	
*Appropriately measures or	ropharyngeal airway	1	
*Inserts oropharyngeal airw	<i>y</i> ay	1	
NOTE: The examiner must no	w inform the candidate, "No gag reflex is present and the patient a	ccepts the ai	rway."
*Ventilates the patient imm	ediately using a BVM device unattached to oxygen	1	
	te elects to ventilate initially with BVM attached to reservoir entilation is delivered within 30 seconds)		
NOTE: The examiner must no	w inform the candidate that ventilation is being properly performed	d without diff	iculty.
Re-checks pulse for at leas	st 5 but no more than 10 seconds	1	
*Verbalizes or attaches BV	M to high flow oxygen (15L/minute)	1	
*Ventilates the patient adec	quately		
(NOTE: The evaluator must appropriate volumes with ea	ask the candidate, "How would you know if you are delivering ach ventilation?)		
-Proper volume to make the	· · · /	1	
-Proper rate of 10-12/minut	te (1 point)	1	
NOTE: The evaluator must v	witness ventilations for at least 30 seconds	T .	F
F	Passing score is 16 (at least 80%) Total:	19	

Stop Time:	Elapsed Time:	Max Time Allowed: 5	Pass / Fail
DOH 530-093 January 2013			Page 9

Critical	I Criteria	
	Failure to take or verbalize appropriate standard pre	ecautions
	Failure to check responsiveness and breathing for a	t least 5 seconds but no more than 10 seconds
	Failure to check pulse for at least 5 seconds but no	more than 10 seconds
	Failure to open airway manually/properly	
	Failure to appropriately measure suction catheter	
	Failure to suction airway before ventilating the patie	nt
	Suctions the mouth and oropharynx for greater than	15 seconds
	Failure to appropriately measure oropharyngeal airv	vay
	Failure to properly insert oropharyngeal airway	
	Failure to initiate ventilations within 30 seconds	
	Failure to verbalize or attach BVM to high flow oxyg	en (15L/minute)
	Failure to ventilate the patient adequately to make t	he chest rise (maximum 2 errors/minute permissible)
	Failure to ventilate at the proper rate of 10-12/minut	е
	Uses or orders a dangerous or inappropriate interven	ention
	Failure to manage the patient as a competent EMT	
	Exhibits unacceptable affect with patient or other pe	ersonnel
Asteris	ust factually document your rationale for checkin sk denotes Critical Criteria e to perform any Critical Criteria constitutes a fail	
Evalua	tor Name:	
	Printed	Signature

PROS	CONS
ADDITIONAL COMMENTS:	

#### Oxygen Administration by Non-Rebreather Mask

Candidate Name Date		
Scenario Start Time:	Points Possible	Points Awarde
*Takes or verbalizes appropriate standard precautions	1	
Cracks valve on the oxygen tank	1	
*Attaches regulator to the oxygen tank	1	
*Opens oxygen tank valve	1	
*Checks for leaks	1	
Verbalizes oxygen tank pressure	1	
*Attaches non-rebreather mask to correct port of regulator	1	
*Turns on oxygen flow to prefill reservoir bag	1	
*Adjusts regulator to assure oxygen flow rate of at least 10 L/minute	1	
*Applies and adjusts mask to the patient's face to fit snugly	1	
NOTE: Evaluator must now advise candidate to discontinue oxygen therapy.		
Passing score is 8 (at least 80%) Total:	10	
Stop Time: Elapsed Time: Max Time Allowed: 5 Critical Criteria	Pass / F	Fail
Failure to take or verbalize appropriate standard precautions Failure to attach the regulator to the tank Failure to open oxygen tank valve Failure to check for leaks Failure to attach non-rebreather mask to correct port of regulator Failure to turn on oxygen flow to prefill reservoir bag Failure to adjust regulator to assure oxygen flow rate of at least 10 L/minute Failure to apply and adjust mask to the patient's face to fit snugly Uses or orders a dangerous or inappropriate intervention Failure to manage the patient as a competent EMT Exhibits unacceptable affect with patient or other personnel  You must factually document your rationale for checking any of the above critical Asterisk denotes Critical Criteria Failure to perform any Critical Criteria constitutes a failure of this skills station	l items on the	e form
Evaluator Name: Printed Signature		

PROS	CONS
ADDITIONAL COMMENTS:	

#### Patient Assessment / Management - Medical

Candidate Name Date			
Scenario	Start Time:	Points Possible	Points Awarded
*Takes or verbalizes appropriate	e standard precautions	1	
SCENE SIZE-UP			
*Determines the scene/situation	is safe (environment, hazards, violence, etc.)	1	
Determines mechanism of injur	y(MOI)/nature of illness (NOI)	1	l
Determines the number of patie	ents	1	1
Requests additional help if nece	essary	1	
Considers stabilization of spine		1	
*PRIMARY ASSESSMENT / RE	ESUSCITATION (Must be completed prior to the second	ary assessm	ent)
Verbalizes general impression	of the patient	1	
Determines responsiveness/lev	rel of consciousness (AVPU)	1	
*Determines chief complaint/app	parent life threats	1	
	Assesses for problems Assures patent airway	1	
	Assesses breathing rate, rhythm, quality, depth Assures adequate ventilation Initiates appropriate oxygen therapy	1 1 1	
"Circulation	Assesses pulse rate, rhythm, quality Assesses/controls major bleeding Assesses skin (color, temp, moisture, cap refill)	1 1 1	
Vital Signs -Pulse (1 point	t) -Respirations (1 point) -Blood Pressure (1 point)	3	1
*Identifies patient priority and m	akes treatment/transport decision	1	
<ul> <li>-Provocation (1 point) -Radia</li> <li>-Gathers additional information</li> </ul>	s history of present illness ty (1 point) -Severity (1 point) ation (1 point) -Time (1 point) relative to signs and symptoms (2 points)	8	
-Medications (1 point) -Last ora	rtinent history (1 point) -Events leading to present al intake (1 point) illness (1 point)	5	
SECONDARY ASSESSMENT	ovetem		
-Cardiovascular -Neurolog -Pulmonary -Musculos	ical -Skin -Reproductive	1	l
States field impression of patier	nt (Re-evaluates transport decision)	1	1
interventions, and verbalizes pr	direction or verbalizes standing order for medication oper additional interventions/treatment	1	
REASSESSMENT  Demonstrates reassessment of	the nations appropriate to nations condition	1	
	the patient appropriate to patient condition	-	
	rt to arriving EMS unit or receiving facility	1	
Pas	ssing score is 32 (at least 80%) TOTAL:	39	

**DOH 530-093 January 2013** Page 15

Stop Time: \_\_\_\_\_ Elapsed Time: \_\_\_\_ Max Time Allowed: 15 Pass / Fail

Office of Community Health Systems - Approved EMT Practical Evaluation Skill Sheets

### Failure to take or verbalize proper standard precautions Failure to determine scene/situation safety before approaching patient Failure to complete primary assessment prior to the secondary assessment Failure to determine chief complaint/apparent life threats Failure to find problems associated with airway, breathing, hemorrhage or shock Failure to appropriately manage problems associated with airway, breathing, hemorrhage or shock Failure to identify patient priority and make appropriate treatment/transport decision Failure to initiate or call for transport of the patient within 15 minute time limit Failure to obtain medical direction or verbalize standing order for medication interventions Uses or orders a dangerous or inappropriate intervention Failure to provide an accurate report to arriving EMS unit or receiving facility Failure to manage the patient as a competent EMT Exhibits unacceptable affect with patient or other personnel You must factually document your rationale for checking any of the above critical items on the form **Asterisk denotes Critical Criteria** Failure to perform any Critical Criteria constitutes a failure of this skill station

**Critical Criteria** 

Evaluator Name:

Printed

Signature

PROS	CONS
ADDITIONAL COMMENTS:	

#### Patient Assessment / Management - Trauma

Candidate Name Date			
Scenario	Start Time:	Points Possible	Points Awarded
*Takes or verbalizes app	propriate standard precautions	1	
SCENE SIZE-UP		1	
*Determines the scene s	situation is safe (environment, hazards, violence, etc.)	1	
Determines mechanism	of injury(MOI)/nature of illness (NOI)	1	
Determines the number	of patients	1	
Requests additional hel	p if necessary	1	
*Assess for and provide	spinal stabilization when indicated	1	
*PRIMARY ASSESSME	NT / RESUSCITATION (Must be completed prior to the secondary a	ssessment)	
Verbalizes general impr	ession of patient	1	
Determines responsive	ness/level of consciousness (AVPU)	1	
*Determines chief comp	laint/apparent life threats	1	
*Airway	Assesses for problems	1	
	Assures patent airway  Assesses breathing rate, rhythm, quality, depth	1 1	
*Proofbing	Assesses breatning rate, mythin, quality, depth Assures adequate ventilation	1	
*Breathing	Initiates appropriate oxygen therapy	1	
	Manages any injury which may compromise breathing/ventilation  Assesses pulse rate, rhythm, quality	1 1	
	Assesses pulse rate, mythin, quality  Assesses/controls major bleeding	1	
*Circulation	Assesses skin (color, temp, moisture, cap refill)	1	
	Initiates shock management (positions patient properly, conserves body heat)	1	
Vital Signs -Pul	se (1 point) -Respirations (1 point) -Blood Pressure (1 point)	3	
* Identifies patient priorit	y and makes treatment/transport decision	1	
Considers notifying hosp	oital for Trauma Alert/Activation per Trauma Triage Tool	1	
HISTORY TAKING			
Obtains S.A.M.P.L.E. his	story if possible	1	
SECONDARY ASSESS	MENT		
Assesses the head	Inspects and palpates the scalp and ears	1	
	Assesses the eyes Assesses the facial area including oral & nasal area	1 1	
Assesses the neck		<u> </u>	
Assesses the neck	Inspects and palpates the cervical spine Assesses for JVD	1 1	
	Assesses for tracheal deviation	1	
Assesses the chest	Exposes patient in order to: Inspect the chest	1	
	Palpate the chest  Auscultate the chest	1	
		1	
Assesses the abdomen/pelvis	Inspects and palpates the abdomen Assesses and palpates the pelvic girdle	1	
addinopoc	Verbalizes assessment of genitalia/perineum as needed	1	
Assesses the	(1 point for each extremity)	4	
extremities	Exposes patient in order to: Inspect, palpate, and assess distal		
A	pulses, capillary refill, sensation and movement	4	
Assesses the posterior	Inspects and palpates thorax/thoracic vertebrae Inspects and palpates lower back/lumbar vertebrae	1 1	
	Inspects and palpates flank areas	1	
	11	i	i

	Points Possible	Points Awarded
Manages secondary injuries and wounds appropriately	1	
REASSESSMENT		
Demonstrates reassessment of the patient appropriate to patient condition	1	
*Provides accurate verbal report to arriving EMS unit or receiving facility	1	
Passing score is 38 (at least 80%) TOTAL:	47	

Stop Time:	Elapsed Time:	Max Time Allowed: 10	Pass / Fail
Critical Criteria			
Failure to take or verbalize proper standard precautions Failure to determine scene/situation safety before approaching patient Failure to assess for and provide spinal stabilization when indicated Failure to complete primary assessment prior to the secondary assessment Failure to determine chief complaint/apparent life threats Failure to find problems associated with airway, breathing, hemorrhage or shock Failure to appropriately manage problems associated with airway, breathing, hemorrhage or shoce Failure to identify patient priority and make appropriate treatment/transport decision Failure to initiate or call for transport of the patient within 10 minute time limit Uses or orders a dangerous or inappropriate intervention Failure to provide an accurate report to arriving EMS unit or receiving facility Failure to manage the patient as a competent EMT Exhibits unacceptable affect with patient or other personnel		•	
You must factually document your rationale for checking any of the above critical items on the form Asterisk denotes Critical Criteria Failure to perform any Critical Criteria constitutes a failure of this skill station			
Evaluator Name:Printe	 ed	 Signature	

PROS	CONS
ADDITIONAL COMMENTS:	
ABBITIONAL COMMENTO.	

#### **Cardiac Arrest Management / AED**

Candidate Name	Date		
Scenario	Start Time:	Points Possible	Points Awarded
*Takes or verbalizes appr	opriate standard precautions	1	
*Determines the scene/si	tuation is safe	1	
*Determines unresponsiv	eness	1	
NOTE: The examiner must	now inform the candidate, "The patient is unresponsive."		
	tus (observes the patient and determines the absence of eathing – gasping or agonal respirations)	1	
NOTE: The examiner must agonal respirations."	now inform the candidate, "The patient is apneic," or "The pa	tient has gas	ping,
*Assesses pulse status (r	no more than 10 seconds)	1	
NOTE: The examiner must	now inform the candidate, "The patient is pulseless."		
*Immediately begins ches	t compressions	1	
Requests additional EMS	response	1	
Performs 2 minutes of high quality, adult CPR			
-*Adequate depth and rate of compressions			
-*Correct compression-t	to ventilation ratio	1	
-*Allows the chest to recoil completely			
-*Adequate volumes for	each breath	1	
-*Minimize interruptions – no longer than 10 seconds throughout		1	
	cycles), patient is assessed. The examiner tells the candidate while candidate operates the AED.	that the seco	nd rescuer
Turns on power to AED		1	
*Attaches AED to patient	properly	1	
*Initiates analysis of rhyth	m (stops CPR and ensures individuals are clear of patient)	1	
*Ensures all individuals a	re standing clear of patient prior to delivering each shock	1	
*Delivers shock per nation	nal guidelines	1	
*Directs immediate resum	nption of CPR	1	
Gathers additional information	ation on event from bystanders (POLST, DNR, Lividity, etc.)	1	
Delivers verbal report to n	nedical control to determine need for transport	1	
Properly packages patien	t for transport	1	
	Passing score is 17 (at least 80%) Total:	21	

Stop Time: \_\_\_\_\_ Elapsed Time: \_\_\_\_ Max Time Allowed: 10 Pass / Fail

Critical	Criteria
	Failure to take or verbalize appropriate standard precautions
	Failure to determine the scene/situation is safe
	Failure to determine unresponsiveness
	Failure to assess respiratory status
	Failure to assess pulse status (no more than 10 seconds)
	Failure to immediately begin chest compressions after initially finding the patient has no pulse
	Failure to perform CPR with the adequate depth and rate of compressions
	Failure to perform CPR with the correct compression-to ventilation ratio
	Failure to perform CPR properly to allow the chest to recoil completely
	Failure to perform CPR with the adequate volumes for each breath
	Failure to perform minimize interruptions during CPR (no longer than 10 seconds throughout)
	Failure to properly attach the AED to patient
	Failure to properly initiate analysis of rhythm (stops CPR and ensures individuals are clear of patient)
	Failure to ensure all individuals were standing clear of the patient prior to delivering each shock
	Failure to deliver shock per national standards
	Failure to direct immediate resumption of CPR
	Uses or orders a dangerous or inappropriate intervention
	Failure to manage the patient as a competent EMT
	Exhibits unacceptable affect with patient or other personnel
Asteris	ust factually document your rationale for checking any of the above critical items on the form k denotes Critical Criteria
Failure	to perform any Critical Criteria constitutes a failure of this skills station

Evaluator Name: \_\_\_\_

**Printed** 

Signature

PROS	CONS
ADDITIONAL COMMENTS:	

#### **Bleeding Control / Shock Management**

Candidate Name Date				
Scenario	Start Time:		Points Possible	Points Awarded
*Takes or verbalizes ap	propriate standard precautions		1	
*Applies direct pressure	to the wound		1	
Note: The evaluator m	ust now inform the candidate that	the wound is continuing	to bleed.	
*Applies tourniquet			1	
Note: The evaluator m	ust now inform the candidate that	the bleeding is controlle	d.	
Applies dressing/banda	age to wound		1	
Note: The evaluator me hypoperfusion.	ust now inform the candidate that	patient is exhibiting sign	s and sym	ptoms of
*Properly positions the p	patient		1	
*Applies high-concentra	tion oxygen (per national guidelines)		1	
Initiates steps to prevent heat loss from the patient			1	
*Indicates need for immediate transportation			1	
	Passing score is 7 (at least 80%)	TOTAL:	8	
Stop Time:	Elapsed Time:	Max Time Allowed: 10	Pass /	Fail
Critical Criteria				
Failure to apply d Failure to apply to Failure to properly Failure to apply h Failure to indicate Uses or orders a Failure to manage Exhibits unaccept  You must factually docu	verbalize appropriate standard precarifect pressure to the wound purniquet properly by position the patient igh-concentration of oxygen per national that the need for immediate transportational dangerous or inappropriate intervent the patient as a competent EMT table affect with patient or other persument your rationale for checking all Criteria Critical Criteria constitutes a failure	onal guidelines on ion onnel any of the above critical	items on tl	ne form
Evaluator Name:	Printed	Signature		

PROS	CONS
ADDITIONAL COMMENTS:	

#### Long Bone Immobilization

Candidate Name Date				
Scenario	Start Time:		Points Possible	Points Awarded
*Takes or verbalizes app	propriate standard precautions		1	
*Directs application of m	anual stabilization of the injury		1	
*Assesses distal pulse, s	sensation, and movement in the injur	ed extremity	1	
NOTE: The evaluator ackl present and normal."	nowledges, "Distal pulse, sensation, a	and movement in the injure	d extremity a	are
Measures splint (sizing	to uninjured limb)		1	
Applies splint			1	
*Immobilizes the joint ab	ove the injury site		1	
*Immobilizes the joint be	low the injury site		1	
Secures the entire injure	ed extremity		1	
*Immobilizes hand/foot ir	the position of function		1	
*Reassesses distal pulse	e, sensation, and movement in the in	jured extremity	1	
Note: The evaluator ack	nowledges, "Distal pulse, sensation, a	and movement in the injure	d extremity	are
	Passing score is 8 (at least 80%)	TOTAL:	10	
Stop Time:	Elapsed Time:	Max Time Allowed: 5	Pass /	Fail
Critical Criteria				
Failure to direct appearance of Failure to initially appearance of Failure to immobil appearance of Failure to reasses of Grossly moves the Uses or orders a department of Failure to manage of Exhibits unaccept of Materisk denotes Critical appearance of Failure to Manage of Exhibits unaccept of Materisk denotes Critical appearance of Failure to Manage of Exhibits unaccept of Materisk denotes Critical appearance of Failure to Manage of Exhibits unaccept of Materisk denotes Critical appearance of Failure to Manage of Exhibits unaccept of Materisk denotes Critical appearance of Failure to Immobil appearance of Exhibits unaccept of Materisk denotes Critical appearance of Exhibits unaccept of Exhits unaccept of Exhibits unaccept of Exhibits unaccept of Exhibits	verbalize appropriate standard precapplication of manual stabilization of the assess distal pulse, sensation, and notize the joint above or below the injuritize the hand/foot in the position of fulse distal pulse, sensation, and movement in the position of fulse distal pulse, sensation, and movement in the patient as a competent EMT able affect with patient or other personant your rationale for checking a light Criteria ritical criteria constitutes a failure	he injury novement in the injured ex y site unction nent in the injured extremi ion onnel any of the above critical	ty	ne form
Evaluator Name:	Printed	Signature		

PROS	CONS
ADDITIONAL COMMENTS:	

#### **Joint Immobilization**

Candidate Name Date				
Scenario	Start Time:		Points Possible	Points Awarded
*Takes or verbalizes ap	propriate standard precautions		1	
*Directs application of r	manual stabilization of the injury (in pos	sition found)	1	
*Assesses distal pulse,	sensation, and movement in the injure	ed extremity	1	
NOTE: The evaluator acc present and normal."	knowledges, "Distal pulse, sensation, ar	nd movement in the injured	d extremity a	are
Selects proper splinting	material (sizing to uninjured limb)		1	
Immobilizes the site of t	he injury		1	
*Immobilizes the bone	above injured joint		1	
*Immobilizes the bone I	pelow injured joint		1	
Secures the entire inju	Secures the entire injured extremity			
*Reassesses distal puls	*Reassesses distal pulse, sensation, and movement in the injured extremity 1			
NOTE: The evaluator acc present and normal."	knowledges, "Distal pulse, sensation, ar	nd movement in the injured	d extremity a	are
	Passing score is 8 (at least 80%)	TOTAL:	9	
Stop Time:	Elapsed Time:	Max Time Allowed: 5	Pass /	Fail
Critical Criteria				
Failure to direct a Failure to initially Failure to immob Failure to reasse Grossly moves th Uses or orders a Failure to manag Exhibits unaccep  You must factually doc Asterisk denotes Critic	r verbalize appropriate standard precautapplication of manual stabilization of the assess distal pulse, sensation, and movements distal pulse, sensation, and movement injured extremity adangerous or inappropriate intervention that a competent EMT otable affect with patient or other personal Criteria  Critical Criteria constitutes a failure	e injury ovement in the injured ex ed joint ent in the injured extremit on nnel ny of the above critical	ty	ne form
Evaluator Name:	Printed	Signature		

PROS	CONS
ADDITIONAL COMMENTS:	

#### **Traction Splint Immobilization**

Candidate Name		Date		
Scenario	Start Time:		Points Possible	Points Awarded
* Takes or verbalizes appropri	ate standard precautions		1	
Directs/maintains manual stabilization of the injured leg		1		
* Assesses distal pulse, sensa	tion, and movement in the injured extremity		1	
NOTE: The evaluator acknown present and normal."	wledges, "Distal pulse, sensation, and mov	ement in the injure	d extremity a	are

√ Indicate device used. (Depending on splint used, follow the manufacturer's recommendation  Points- Pos Awd Pos Awd					-	Awd	
Sager type pole splint			OTD type pole splint		☐ HARE type splint		
*Prepares/adjusts splint to the proper length	1		*Prepares snap out pole ends and assures each is seated to next pole	1	*Prepares/adjusts splint to the proper length	1	
*Positions the splint at the injured leg-medial side	1		*Applies the distal securing device (e.g., ankle hitch) to patient	1	*Positions the splint at the injured leg	1	
*Applies the proximal securing device (e.g., ischial strap)	1		*Applies the proximal securing device (e.g., ischial strap)	1	*Applies the distal securing device (e.g., ankle hitch)	1	
*Applies the distal securing device (e.g., ankle hitch) to patient	1		*Positions the splint at the injured leg-lateral side and adjusts length	1	*Directs manual traction of injured leg	1	
*Assures the distal securing device (e.g., ankle hitch) is attached to the splint	1		Inserts pole ends into receptacle on Ischial strap	1	Supports leg while moving splint into postion under leg	1	
*Applies mechanical traction	1		Secures elastic strap around knee	1	*Applies the proximal securing device (e.g., ischial strap)	1	
Positions elastic support straps under legs	1		* Assures the distal securing device (e.g., ankle hitch) is attached to the splint	1	*Attaches the distal securing device (e.g., ankle hitch) to the traction strap	1	
*Secure the calves, knees and thighs elastic support straps	1		*Applies mechanical traction	1	*Applies mechanical traction	1	
Applies strap to hold feet	1		*Secures the thigh and ankle elastic support straps	1	*Secures thigh,calves and ankle support straps	1	
Re-evaluates the proximal/distal securing devices	1		Re-evaluates the proximal/distal securing devices	1	Re-evaluates the proximal/distal securing devices	1	
* Reassesses distal pulse, sensation, and movement in the injured extremity	1		* Reassesses distal pulse, sensation, and movement in the injured extremity	1	* Reassesses distal pulse, sensation, and movement in the injured extremity	1	

NOTE: The evaluator acknowledges, "Distal pulse, sensation, and movement in the injured extremity are present and normal."

NOTE: Evaluator must ask candidate how he/she would prepare patient for transportation.

*Ver	1		
	Passing score is 12 (at least 80%) TOTAL:	15	
Stop	Time: Blapsed Time: Max Time Allow	wed: 10 Pass / Fa	il
Critic	cal Criteria		
	Failure to take or verbalize appropriate standard precautions Failure to assess distal pulse, sensation, and movement in the injured ex Failure to properly prepare/adjust splint to the proper length Failure to properly position the splint at the injured leg Failure to properly apply the proximal securing device (e.g., ischial strap) Failure to properly apply the distal securing device (e.g., ankle hitch) Failure to direct manual traction of injured leg when using the HARE type Failure to attach the distal securing device (e.g., ankle hitch) to the tractic Failure to apply mechanical traction Failure to position/secure the support straps Failure to reassess distal pulse, sensation, and movement in the injured of Failure to verbalize securing the patient to a long board to immobilize hip Uses or orders a dangerous or inappropriate intervention	splint on strap/post extremity	
	Failure to manage the patient as a competent EMT  Exhibits unacceptable affect with patient or other personnel		
Aster	must factually document your rationale for checking any of the above of the decimal critical Criteria re to perform any Critical Criteria constitutes a failure of this skills state		form
Evalu	uator Name: Printed Signatu	ıre	

PROS	CONS
1 KOO	00110
ADDITIONAL COMMENTS:	
ADDITIONAL COMMENTS:	

#### **Spinal Immobilization (Supine Patient)**

Candidate Name	Candidate Name Date				
Scenario	Start Time:		Points Possible	Points Awarde	
*Takes or verbalizes a	ppropriate standard precautions		1		
*Directs assistant to pl	ace/maintain head in the neutral, in-line	e position	1		
*Directs assistant to m	aintain manual stabilization of the head	t	1		
*Assesses motor, sens	sory and circulatory functions in each e	xtremity	1		
*Applies appropriately	sized cervical collar		1		
Positions the immobi	lization device appropriately		1		
*Directs movement of the integrity of the spir	the patient onto immobilization device v	without compromising	1		
Applies padding to vo	ids between the torso and the device a	s necessary	1		
*Immobilizes the patie	nt's torso to the immobilization device		1		
Evaluates and pads b	ehind the patient's head as necessary		1		
*Immobilizes the patie	nt's head to the immobilization device		1		
*Secures the patient's	legs to the immobilization device		1		
Secures the patient's	arms to the immobilization device or bo	ody	1		
*Reassesses motor, s	sensory and circulatory functions in each	:h extremity	1		
	Passing score is 12 (at least 80%)	TOTAL:	14		
Stop Time:	Elapsed Time:	Max Time Allowed: 10	Pass /	Fail	
Critical Criteria					
Failure to direct as Failure to direct as Failure to initially a Failure to apply ap Manipulated/move Head immobilized Failure to immobil Failure to immobil Failure to reasses Uses or orders a company of the secure to the secu	verbalize appropriate standard precautions esistant to place/maintain head in the neutral sesistant to maintain manual stabilization of the assess motor, sensory and circulatory funct oppropriately sized cervical collar before ordered or allowed the patient to move excessive to the device before the torso was sufficient to the patient's torso to the immobilization dize the patient's head to the immobilization he patient's legs to the immobilization devices motor, sensory and circulatory functions in the patient as a competent EMT able affect with patient or other personnel ment your rationale for checking any of a Criteria critical Criteria constitutes a failure of this	the head ions in each extremity ering release of manual stabil ly, causing compromise of the outly secured to the immobilizate device device the outly secured to the immobilizate device the the above critical items on	e spine Ition device ilizing patien	t	
Evaluator Name:					
- <u></u>	Printed	Signature	•		

PROS	CONS
ADDITIONAL COMMENTS:	

#### **Spinal Immobilization (Seated Patient)**

Candidate Name Date			
Scenario Start Time:	Points Possible	Points Awarded	
*Takes or verbalizes appropriate standard precautions	1		
*Directs assistant to place/maintain head in the neutral, in-line position	1		
*Directs assistant to maintain manual stabilization of the head	1		
*Assesses motor, sensory and circulatory functions in each extremity	1		
*Applies appropriately sized cervical collar	1		
*Positions the immobilization device behind the patient without compromising the integrity of the spine	1		
*Properly secures the device to the patient's torso	1		
Evaluates torso fixation and adjusts as necessary	1		
Evaluates and pads behind the patient's head as necessary	1		
*Secures the patient's head to the device	1		
Verbalizes moving the patient to a long backboard	1		
*Reassesses motor, sensory and circulatory functions in each extremity	1		
Passing score is 10 (at least 80%) TOTAL:	12		
Critical Criteria  Failure to take or verbalize appropriate standard precautions Failure to direct assistant to place/maintain head in the neutral, in-line position Failure to direct assistant to maintain manual stabilization of the head Failure to initially assess motor, sensory and circulatory functions in each extremity Failure to apply appropriately sized cervical collar before ordering release of manual stabilization.	abilization		
Manipulated/moved or allowed the patient to move excessively, causing compromise of Head immobilized to the device before the device was sufficiently secured to torso Failure to immobilize the patient's torso to the immobilization device Failure to immobilize the patient's head to the immobilization device Torso fixation inhibits chest rise, resulting in respiratory compromise Failure to reassess motor, sensory and circulatory functions in each extremity after verb long backboard  Uses or orders a dangerous or inappropriate intervention		ization to the	
Failure to manage the patient as a competent EMT Exhibits unacceptable affect with patient or other personnel  You must factually document your rationale for checking any of the above critical items of Asterisk denotes Critical Criteria Failure to perform any Critical Criteria constitutes a failure of this skills station  Evaluator Name:	on the form		
Printed Signature			

PROS	CONS
ADDITIONAL COMMENTS:	

# Practical Skills Evaluation Summary Sheet

Student Name:	Date:			
Test Site:				

Section Number	Page Numbers	Practical Skill	S	U	SEI Signature
8	7-8	Nasopharyngeal Airway			
8	9-12	Bag-Valve-Mask Ventilation of an Apneic Patient			
8	13-14	Oxygen Administration by Non-Rebreather Mask			
9	15-18	Patient Assessment/ Management – Medical			
9	19-22	Patient Assessment/ Management – Trauma			
11	23-26	Cardiac Arrest Management / AED			
12	27-28	Bleeding Control / Shock Management			
12	29-30	Long Bone Immobilization			
12	31-32	Joint Immobilization			
12	33-36	Traction Splint Immobilization			
12	37-38	Spinal Immobilization (Supine Patient)			
12	39-40	Spinal Immobilization (Seated Patient)			

# **Practical Skills Evaluation Sheet Required Scores for Successful Completion**

Practical Skill Sheet Page Numbers	Practical Skill	Maximum Time Limit	Total Points Possible	Points Required to Successfully Complete Practical Skill
7-8	Nasopharyngeal Airway	5	5	5
9-12	Bag-Valve-Mask Ventilation of an Apneic Patient	5	19	16
13-14	Oxygen Administration by Non-Rebreather Mask	5	10	8
15-18	Patient Assessment / Management- Medical	15	39	32
19-22	Patient Assessment / Management- Trauma	10	47	38
23-26	Cardiac Arrest Management / AED	10	21	17
27-28	Bleeding Control / Shock Management	10	8	7
29-30	Long Bone Immobilization	5	10	8
31-32	Joint Immobilization	5	9	8
33-36	Traction Splint Immobilization	10	15	12
37-38	Spinal Immobilization (Supine Patient)	10	14	12
39-40	Spinal Immobilization (Seated Patient)	10	12	10

NOTE: A check mark in any of the critical criteria skills sections constitutes a failure of the entire station regardless if the individual passed all other skills sections.