

# EMERGENCY MEDICAL TECHNICIAN (EMT) PSYCHOMOTOR SKILLS EXAMINATION REPORT

State Form 54502 (R6 / 1-17)

INDIANA DEPARTMENT OF HOMELAND SECURITY EMERGENCY MEDICAL SERVICES CERTIFICATION

302 West Washington Street, Room E239 Indianapolis, IN 46204 Telephone: 1-800-666-7784



INSTRUCTIONS: 1. Please type or print clearly.

2. Candidates must read and sign where indicated before examination begins.

			REGISTRANT	INFO	RMATION		
Course number				Drive	r's license number		
Name (last, first, middle initial)				I		Public Safety	Identification (PSID) number
Addres	s (numi	ber and street, city, state, an	d ZIP code)			<u> </u>	
Date of	birth (r	month, day, year)	E-mail address				Telephone number
Name	of traini	ng institution		Exam	nination site		( )
			EXAMINATIO	ON RE			
		Date of examination	n (month, day, year):		Initial:		Retest number:
Section	on 1	Patient Assessment	/ Management - Trauma		☐ Pass	☐ Fail	☐ Pass ☐ Fail
Section	on 2	Patient Assessment	/ Management - Medical		☐ Pass	☐ Fail	☐ Pass ☐ Fail
Section	on 3	Cardiac Arrest Mana	gement / AED		☐ Pass	☐ Fail	☐ Pass ☐ Fail
Section	on 4	BLS Airway Manage	ment		☐ Pass	☐ Fail	☐ Pass ☐ Fail
Section	on 5	Spinal Immobilization	n (Seated)		☐ Pass	☐ Fail	☐ Pass ☐ Fail
Section	on 6	Spinal Immobilization	n (Supine)		☐ Pass	☐ Fail	☐ Pass ☐ Fail
Section	on 7	Random Skill:		_	☐ Pass	☐ Fail	☐ Pass ☐ Fail
PRACTICAL SKILLS EXAMINATION PASS / FAIL CRITERIA							
Candidates failing three (3) or fewer stations may re-test the skill(s) failed on the same day of the examination.							
Candidates failing a same day re-test must re-test those failed skills on a different day with a different examiner.							
3.	Candidates failing a single skill three (3) times, or fails four (4) or more stations constitutes failure of the practical skills examination.						
4.	Can	didates who fail the Pr	ractical Skills Examination may re-t	est th	e entire examina	ition only afte	r documented remedial training.
5.	Can	didates who must take	e the entire Practical Skills Examina	ation a	a second time, ite	ems 1-3 abov	e apply.
6.			al Skills Examination a second time entire EMT Training Program over.	e cons	stitutes failure of	the Practical	Skills Examination and requires
Test results announced on the day of the examination are <a href="PRELIMINARY AND UNOFFICIAL">PRELIMINARY AND UNOFFICIAL</a> . Results are not final until reviewed by Indiana Department of Homeland Security Certifications staff. The Candidate will be notified by mail in the event the preliminary results of the examination ARE NOT upheld upon review.							
EMERGENCY MEDICAL SERVICES REGISTRANT SIGNATURE							
By my signature below, I acknowledge that I have read and understand the Pass / Fail testing criteria listed in items 1-7 above.							
Signatu	Signature of EMT candidate  Date (month, day, year)						
State representative comments:							
Signatu	ire of re	epresentative				Date (month,	day, year)
FOR OFFICE USE ONLY							
		☐ Pass	☐ Fail		initials		Date (month, day, year)

#### What You Need To Know as an Indiana EMT Practical Exam Candidate

Your Indiana Practical Exam Representatives and the Indiana Department of Homeland Security want to wish you well in the practical exam process. We understand that this is a stressful process. It is our job to ensure that the practical exam is well-conducted, which will reduce the stress you experience. However, this is still a testing process so there must be some ground rules. Please review this document and comply with these rules. Doing so will help us make your practical exam as successful as possible.

#### **Ground rules**

- 1. The following behavior may result in your removal from the practical exam and will constitute a failure of the entire exam:
  - a. Use of an electronic device in any way (phone calls, texting, internet, etc.). Electronic devices must be left at home or in your vehicle.
  - b. **Leaving the practical exam before completion of the full exam.** You may not proceed to any station until directed to do so. You may not leave the candidate staging area without permission. Going outside to smoke is not permitted. Only one person may go to the restroom at any given time.
  - c. Discussing the practical exam or what happens in any particular station with other candidates.
  - d. Failure to comply with rules as directed by the Practical Exam Representative.
- 2. You may review your skill sheets when in the candidate staging area. You may not take your skill sheets to a station.
- 3. Any notes that you take in a station must be left in that station. You may not leave a station with any materials.
- 4. Station evaluators are not permitted to comment on your performance.
- 5. Unprofessional behavior will not be tolerated. This includes cheating, displaying anger or aggressive behavior, and being impaired in any way. Unprofessional behavior may lead to loss of all future test attempts and certification in Indiana.
- 6. The following guidelines apply to retesting failed stations:
  - a. Failure of three (3) or less skill stations entitles you to a retest of those skills failed. Retests may or may not be offered the day you take your initial practical exam. If you have elected to retest, you must retest all failed stations, and retests must be taken with a different examiner. Failure of a same-day retest entitles you to a retest of those skills failed on a different date with a different examiner. Failure of the retest on a different date constitutes a complete failure of the practical exam.
  - b. Failures of four (4) or more skill stations constitutes complete failure of the entire practical exam and the student is required to have remediation by a primary instructor before you are allowed to test again.
  - c. You are allowed to test a single skill station a maximum of three (3) times before you must retest the entire practical exam. You must document remedial training over all skills before re-attempting the entire practical exam.
  - d. Failure to pass all stations by the end of two (2) full exam attempts constitutes a complete failure of the skills testing process, and you must complete a new EMT training program to be eligible for future testing for certification.
- 7. If you wish to file a complaint concerning the practical exam, you must do so with the Practical Exam Representative as soon as you leave that skill station. You may file a complaint for only two (2) reasons:
  - a. You feel you have been discriminated against or have any concern regarding the skill station. Any situation in which you feel an unfair evaluation of your abilities occurred may be considered discriminatory.
  - b. There was an equipment problem or malfunction in your station.

If you feel either of these two things occurred, you must contact the Practical Exam Representative immediately to initiate the written complaint process. The Practical Examination Representative, Exam Coordinator, and the Medical Director will review your concerns and determine how the issue will be resolved.

#### **Practical exam tips**

- 1. Don't expect to do well by simply memorizing the forms. You need to be able to perform the skills properly, explain what you are doing and why, and determine the correct course of treatment. Memorizing the form won't get you there.
- 2. Once you finish a station, move on. There is no benefit to dwelling on things you think you did wrong or right in a station.
- 3. If there is a problem with equipment or a station, report it to the Indiana Practical Exam Representative immediately.
- 4. Pay attention to instructions, scenarios, and equipment in the room.
- 5. Be confident. Take your time. Verbalize everything you are doing and why.
- 6. Most failures involve critical criteria. Know them ... and avoid them.
- 7. Don't be offended if the evaluator does not appear overly friendly in the station. Don't try to gauge your success on the evaluator's behavior.

I understand these rules and agree to abide by them. I understand that violation of these rules may lead to a loss of the test attempt and possibly loss of future test attempts.

Printed name	Signature	Date (month, day, year)

EMT PSYCHOMOTOR SKILLS EXAMINATION			
PATIENT ASSESSMENT / MANAGEMENT - TRAUMA			
Name of candidate	Name of examiner		
Signature of examiner	Date (month, day, year)		

Actual time	started	:	Points Possible	Points Awarded
		appropriate body substance isolation precautions.	1	
Scene Size-				
Determines	the scer	e / situation is safe.	1	
Determines	the mec	hanism of injury.	1	
Determines	the num	ber of patients.	1	
Requests ac	dditional	help, if necessary.	1	
Considers s	tabilizati	on of the spine.	1	
Primary Sur	vey / Re	suscitation (Initial Assessment)		
Verbalizes g	general ii	npression of the patient.	1	
Determines	respons	iveness / level of consciousness.	1	
Determines	chief co	mplaint / apparent life threats.	1	
		and assesses the airway.	1	
Airway		an adjunct as indicated.	1	
		ses breathing.	1	
D		es adequate ventilation.	1	
Breathing		ns or initiates appropriate oxygenation or therapy based upon scenario.	1	
		es any injury which may compromise breathing / ventilation.	1	
		s for pulse.	1	
		ses skin (color, temperature, and condition).	1	
Circulation		ses for and controls major bleeding, if present.	1	
	Assesses for and controls major bleeding, it present.  Evaluates for and initiates shock management, if applicable			
	(includes patient positioning, oxygen, and body heat conservation).			
Identifies patient priority and makes treatment / transport decision.				
History Gath		The state of the s	•	
Selects appropriate assessment (focused or rapid assessment).				
		SAMPLE history.	1	
Secondary Assessment (Detailed Examination) * Credit should be given to candidates that use a brief examination for life-threatening				
		ry Survey so long as it does not delay appropriate care.	madon for me	an caterini,
njunioe in un		Inspects mouth, nose, and assesses facial area.	1	
Head		Inspects and palpates scalp and ears.	1	
		Assesses eyes.	1	
		Checks position of trachea.	1	
Neck		Checks jugular veins.	1	
NECK		Palpates cervical spine.	1	
		Inspects chest.	1	
		INSPECIS CHEST.	'	
Choot		Delivator chest	1	
Chest		Palpates chest.	1	
Chest		Ausculates chest.	1	
	Dah <i>i</i> i-	Ausculates chest. Inspects and palpates abdomen.	1	
	Pelvis	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis.	1 1 1	
Abdomen / F		Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed.	1 1 1 1	
Abdomen / F	mities	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg).	1 1 1 1 2	
Abdomen / F	mities	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg). Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm).	1 1 1 1 1 2 2	
Abdomen / F Lower Extre Upper Extre	mities	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg). Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm). Inspects and palpates posterior thorax.	1 1 1 1 2 2	
Abdomen / F Lower Extre Upper Extre Posterior	mities	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg). Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm).	1 1 1 1 1 2 2	
Abdomen / F Lower Extre Upper Extre Posterior Vital Signs	mities mities	Ausculates chest.  Inspects and palpates abdomen.  Assesses pelvis.  Verbalizes assessment of genitalia / perineum, as needed.  Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg).  Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm).  Inspects and palpates posterior thorax.  Inspects and palpates lumbar and buttocks regions.	1 1 1 1 2 2	
Abdomen / F Lower Extre Upper Extre Posterior Vital Signs Obtains bas	mities mities	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg). Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm). Inspects and palpates posterior thorax. Inspects and palpates lumbar and buttocks regions.  als (minimum is heart rate, blood pressure, and respiratory).	1 1 1 1 2 2 2 1 1	
Abdomen / F Lower Extre Upper Extre Posterior Vital Signs Obtains bas	mities mities	Ausculates chest.  Inspects and palpates abdomen.  Assesses pelvis.  Verbalizes assessment of genitalia / perineum, as needed.  Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg).  Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm).  Inspects and palpates posterior thorax.  Inspects and palpates lumbar and buttocks regions.	1 1 1 1 2 2 2 1	
Abdomen / F Lower Extre Upper Extre Posterior Vital Signs Obtains bas Manages se	mities mities eline vita	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg). Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm). Inspects and palpates posterior thorax. Inspects and palpates lumbar and buttocks regions.  als (minimum is heart rate, blood pressure, and respiratory).	1 1 1 1 2 2 2 1 1	
Manages se <b>Reassessm</b> e	mities mities eline vita	Ausculates chest. Inspects and palpates abdomen. Assesses pelvis. Verbalizes assessment of genitalia / perineum, as needed. Inspects, palpates, and assesses motor, sensory, and distal function (I point per each leg). Inspects, palpates, and assesses motor, sensory, and distal function (I point per each arm). Inspects and palpates posterior thorax. Inspects and palpates lumbar and buttocks regions.  als (minimum is heart rate, blood pressure, and respiratory).	1 1 1 1 2 2 2 1 1	

Critical Criteria:						
Failure to take or verbalize body substance isolation precautions.						
Failure to determine scene safety before approaching patient.	aine vole an indicated					
Failure to initially consider and/or provide for stabilization of the sp	pine when indicated.					
Failure to assess / provide adequate ventilations.	C C C					
Failure to verbalize or confirm appropriate oxygenation via assess	sment, or failure to apply appropriate oxygen therapy when					
indicated by and based upon the assessment.						
Failure to find or manage problems associated with airway, breath	ning, hemorrhage or snock.					
☐ Failure to differentiate between patient's need for immediate trans	sportation versus continued assessment					
or treatment on the scene.						
Performs secondary assessment before assessing or treating three						
Requests, uses or orders a dangerous or inappropriate intervention						
Failure to initiate or call for transport of the patient within the ten (	10) minute time limit.					
Exhibits unacceptable affect with patient or other personnel.						
☐ Failure to manage the patient as a competent EMT.						
You must factually document your rationale for ch						
being specific about what occurred or did not o	occur versus repeating the statement above.					
Critical Criteria explanation:						
OR						
There were NO charmed Critical Criteria non-my evaluation	Signature of examiner					
☐ There were NO observed Critical Criteria per my evaluation.						
Notes or clarifications:						

EMT PSYCHOMOTOR SKILLS EXAMINATION			
PATIENT ASSESSMENT / MANAGEMENT - MEDICAL			
Name of candidate	Name of examiner		
Signature of examiner	Date (month, day, year)		

Actual time starte	ed:		Points Possible	Points	
Takes or verhalize	s ann	ropriate body substance isolation precautions.	Possible 1	Awarded	
Scene Size-up	o app	Tophialo soay cascance isolation procaditions.	<u> </u>		
Determines the sc	ene /	situation is safe.	1		
		ism of injury / nature of illness.	1		
Determines the nu		···	1		
Requests additiona		•	1		
Considers stabiliza		•	1		
		citation (Initial Assessment)			
		ession of the patient.	1		
		ness / level of consciousness.	1		
		aint / apparent life threats.	1		
Oper		d assesses the airway.	1		
(\1r\\\/2\\		adjunct as indicated.	1		
		breathing.	1		
		dequate ventilation.	1		
		or initiates appropriate oxygenation or therapy based upon scenario.	1		
		r pulse.	1		
		skin (color, temperature, and condition).	1		
		for and controls major bleeding and/or shock, if present.	1		
		and makes treatment / transport decision.	1		
History Taking – H			·		
incomy running in		No questions about present illness asked.	Critical Fa	il / 0 points	
Candidate should			Award 1 point		
pertinent signs and Two questions about present illness asked.  Two questions about present illness asked.			2 points		
symptoms questions Three questions about present illness saked				3 points	
related to illness	-\	Four or more questions about present illness asked.		4 points	
(such as OPQRST	۱).	Examiner should award 0-4 points.	4		
Past Medical History					
Allergy questions asked.					
Medication question			1		
		nistory questions asked.	1		
Last oral intake qu			1		
		nt illness questions asked.	1		
Secondary Assessment					
Assesses appropriate body part / systems related to the present illness.					
		ascular, pulmonary, neurological, musculoskeletal, skin, Gl/GU, reproductive,	1		
and psychological / social.					
Vital Signs / Application of Assessment					
Obtains baseline vitals (minimum is heart rate, blood pressure, and respiratory).					
States field impression of patient.					
Interventions: verbalizes proper interventions / treatment.					
Candidate demonstrates ability to give adequate verbal report to receiving facility or ALS unit (may be hospital report or report to get orders for treatment).					
Reassessment					
	nstrat	es how and when to reassess the patient.	1		
Actual time ende		TOTAL:	33		
, lotaar tillio ollaet	<b>∽</b> .	TOTAL			

Critical Criteria:					
☐ Failure to take or verbalize body substance isolation precautions.					
Failure to determine scene safety before approaching patient.					
Failure to assess / provide adequate ventilations.					
Failure to verbalize or confirm appropriate oxygenation via asses	sment, or failure to apply appropriate oxygen therapy when				
indicated by and based upon the assessment	7,0				
☐ Failure to find or manage problems associated with airway, breat	hina. hemorrhage or shock.				
Failure to differentiate between patient's need for immediate trans					
or treatment on the scene.					
Performs secondary assessment before assessing or treating thr	eats to airway, breathing or circulation.				
Requests, uses or orders a dangerous or inappropriate interventi					
Failure to initiate or call for transport of the patient within the ten					
Exhibits unacceptable affect with patient or other personnel.	(10) ////////////////////////////////////				
Failure to manage the patient as a competent EMT.					
Failure to ask any questions concerning present illness.					
I dilute to delt arry questions contestining process.					
You must factually document your rationale for ch	necking any of the above Critical Criteria below,				
being specific about what occurred or did not o					
Critical Criteria explanation:					
OR					
	Signature of examiner				
☐ There were NO observed Critical Criteria per my evaluation.					
Notes or clarifications:					

EMT PSYCHOMOTOR SKILLS EXAMINATION					
of examiner					
Date (month, day, year,	)				
	Points Possible	Points Awarded			
ons.	1				
	1				
	1				
	1				
nresponsive."		<u> </u>			
,	1				
pneic."					
	1				
ulseless."		<u> </u>			
	1				
	l .				
scuer CPR.					
	11				
	1				
	1				
devices in accordance with	1				
current local or AHA standards.  Minimal interruptions of less than ten (10) seconds throughout.					
	1				
emains apneic.					
nalysis.	<u> </u>				
	<u> </u>				
	1				
<sup>3</sup> ).					
	<u> </u>				
	1				
TOTAL:	25				
Critical Criteria:  Did not confirm patient to PULSELESS and APNEIC. Failure to initiate or resume CPR at appropriate periods. Interrupts CPR for more than ten (10) seconds at any point. Failure to demonstrate CPR rates and depths as well as oxygenation / ventilation consistent with current AHA guidelines or citing local protocol. Failure to operate the AED properly (failure to deliver shock or turns off AED during testing). Failure to attach AED pads correctly on the patient. Failure to provide high flow / concentration of oxygen. Failure to assure that all individuals are clear of the patient during rhythm analysis and before delivering shock(s). Must verbalize and observe "All clear." Requests, uses or orders a dangerous or inappropriate intervention. Exhibits unacceptable affect with patient or other personnel. Failure to manage the patient as a competent EMT.					
	Date (month, day, year, fons.  Date (month, day, year, fons)  Inresponsive."  pneic."  ulseless."  Secuer CPR.  devices in accordance with  emains apneic.  P).  TOTAL:  I ventilation consistent with current A ff AED during testing).	Points Possible ions.    Date (month, day, year)			

You must factually document your rationale for checking any of the above Critical Criteria below, being specific about what occurred or did not occur versus repeating the statement above.				
Critical Criteria explanation:				
OR	T			
☐ There were NO observed Critical Criteria per my evaluation.	Signature of examiner			
Notes or clarifications:				

INSTRUCTIONS: The exa	aminer must list starting and ending tim	es and sign after rev	iewing the Critical	Criteria.		
EMT PSYCHOMOTOR SKILLS EXAMINATION						
	BLS AIRWAY M	IANAGEMENT				
Name of candidate		Name of examiner				
Signature of examiner	,		Date (month, day, year	r)		
Actual time started:				Points Possible	Points Awarded	
	initial or continued consideration of BSI pr		(F) I . (	1		
Checks responsiveness. Checks breathing.	Note: After checking responsiveness a no more than ten (10) seconds, the exa	aminer informs the ca		1		
	"The patient is unresponsive and apne			1		
·	st five (5) but no more than ten (10) second		oo of CO !!	l		
	t now inform the candidate: "You palpa	te a weak carotid pui	se or ou."	4	T .	
Candidate opens the airwa		. i. f f		1		
	t now inform the candidate: "The mouth	is tull of secretions	and vomitus."	4	I	
Candidate turns on / prepa				1		
Candidate assures presen				1		
	serts rigid suction catheter without applying	g suction.		1		
Candidate suctions the mo	, ,			1		
	t now inform the candidate: "The mouth	n and oropharynx are	now clear."			
Candidate reopens the air	·			1		
	airway and selects an appropriately sized C	•		1		
	ay without pushing the tongue to the poste			1		
without difficulty."	t now inform the candidate: "No gag ref	·		•	djunct	
	Candidate ventilates the patient immediately (within thirty (30) seconds) with a BVM device.					
	/M assembly to high flow oxygen (fifteen (1			1		
Note: The examiner mus visualized airway should	t now inform the candidate that ventilat I be inserted.	ion is being performe	ed without difficul	ty and that a	non-	
Directs assistant to pre-ox	Directs assistant to pre-oxygenate patient at a rate of ten (10) to (20) per minute.					
Checks / prepares airway device.						
Lubricates distal tip of the	Lubricates distal tip of the device.					
Positions the head properl	y.			1		
Performs a tongue-jaw lift.	r-			1		
Inserts device in accordan	ce with manufacturer's instructions.			1		
Adequately inflates cuff(s)	, removes syringes.			1		
Attaches / directs attachm	ent of BVM to the device and ventilates.			1		
Confirms placement and ve	entilation by observing chest rise, breath sou	unds, and listening ove	r the epigastrium.	1		
Ventilates the patient with	adequate volume to produce chest rise.			1		
	r rate (ten (10) to twelve (12) per minute, n	`		1		
Candidate must correct	/ adjust the device as needed to assure	adequate rise / fall of	the chest and no	t gastric ven	tilations.	
Ventilates patient at prope	r rate (ten (10) to twelve (12) per minute, n	ot to exceed twelve (1	2) per minute.	1		
Actual time ended:			TOTAL:	26		
Critical Criteria:    Failure to initiate ventilations within thirty (30) seconds after suctioning or interrupts ventilations for greater than thirty (30) seconds.   Failure to suction before ventilating the patient.   Did not demonstrate acceptable suction technique (including suctioning for prolonged time).   Failure to check responsiveness, breathing or pulse for a period of between five (5) to ten (10) seconds.   Inserts any adjunct in a manner dangerous to the patient.   Failure to voice and ultimately provide high flow / concentration of oxygen.   Failure to to entitlate the patient at a rate of at least ten (10) per minute and no more than twelve (12) per minute.   Failure to insert the non-visualized airway device properly within three (3) attempts.   Failure to inflate cuff(s) properly, MUST remove syringes for cuff(s) to remain inflated.   Failure to provide adequate volumes per breath (maximum of two (2) errors per minute permissible).   Failure to confirm that patient is being ventilated by observing chest rise, auscultation over the epigastrium, and bilaterally over each lung.   Exhibits unacceptable affect with patient or other personnel.   Failure to manage the patient as a competent EMT.						

You must factually document your rationale for checking any of the above Critical Criteria below, being specific about what occurred or did not occur versus repeating the statement above.					
Critical Criteria explanation:	Critical Criteria explanation:				
OR	To the state of th				
☐ There were NO observed Critical Criteria per my evaluation.	Signature of examiner				
Notes or clarifications:					

EMT PSYCHOMOTOR SKILLS EXAMINATION				
SPINAL IMMOBILIZATION	,			
Name of candidate Name	ame of examiner			
Signature of examiner	Date (month, day, ye.	ar)		
		Points	Points	
Actual time started:		Possible	Awarded	
Demonstrates / verbalizes initial or continued consideration of BSI prec	cautions.	1		
Directs assistant to place and maintain manual immobilization of the he	ead in the neutral, in-line position.	1		
Assesses motor, sensory, and circulatory function in each extremity.		1		
Appropriately sizes and correctly applies extrication collar.		1		
Positions the immobilization device behind the patient.		1		
Secures the device to the patient's torso (ALL straps).		1		
Evaluates torso fixation and adjusts as necessary.		1		
Evaluates and VERBALIZES need for padding and pads as necessary.		1		
Secures the patient's head to the device.		1		
Reassesses motor, sensory, and circulatory function in each extremity.		1		
Verbalizes moving the patient to a long backboard.		1		
Actual time ended:	TOTAL:	11		
			I.	
<ul> <li>Manipulated or moved the patient excessively causing potential spinal compromise.</li> <li>□ Torso fixation inhibits chest rise, resulting in respiratory compromise.</li> <li>□ Upon completion of immobilization, device allows for excessive patient movement.</li> <li>□ Head immobilized to the device <i>before</i> device sufficiently secured to the torso.</li> <li>□ Head immobilization allows for excessive movement.</li> <li>□ Upon completion of immobilization, head is not in a neutral, in-line position.</li> <li>□ Did not assess motor, sensory, and circulatory function in each extremity <i>BOTH BEFORE AND AFTER</i> immobilization to the short board device.</li> <li>□ Exhibits unacceptable affect with patient or other personnel.</li> <li>□ Failure to manage the patient as a competent EMT.</li> </ul>				
You must factually document your rationale for che Critical Criteria explanation:	ecking any of the above Critical Critical	eria below.		
OR				
□ <b>7</b> 1	Signature of examiner			
☐ There were NO observed Critical Criteria per my evaluation.				
Notes or clarifications:				
NOSS S. SIGINICARIONS.				

EMT PSYCHOMOTOR SKILLS EXAMINATION						
SPINAL IMMOBILIZATION (SUPINE PATIENT)						
Name of candidate			Name of examiner	,		
Signature of examiner				Date (month, day, year	)	
Actual time started:		ad association of DCI association			Points Possible	Points Awarded
		ed consideration of BSI pre		P	1	
•		nual immobilization of the h	nead in the neutral, in-	line position.	1	
		unction in each extremity.			1	
Appropriately sizes and				. 0 1	1	
compromising the integ		h moving the patient onto t	ne device in a manne	r that prevents	1	
Evaluates and VERBA	LIZES need for pado	ding of voids and pads as r	ecessary.		1	
Immobilizes the patient	's torso (chest AND	hip straps) to the device.			1	
Evaluates and VERBA	LIZES need for pado	ding behind the head and p	ads as needed.		1	
Immobilizes the patient	s head to the device	e.			1	
Secures the patient's le	egs to the device.				1	
Secures the patient's a	rms to the device.				1	
Reassesses motor, ser	nsory, and circulator	y function in each extremity	<b>y</b> .		1	
Actual time ended:				TOTAL:	12	
<ul> <li>□ Did not immediately direct, take, or maintain manual immobilization of the head.</li> <li>□ Released or ordered release of manual stabilization before it was maintained mechanically.</li> <li>□ Did not properly apply appropriately sized cervical collar before ordering the release of manual stabilization.</li> <li>□ Manipulated or moved the patient excessively causing potential spinal compromise.</li> <li>□ Upon completion of immobilization, device allows for excessive patient movement.</li> <li>□ Head immobilized to the device <i>before</i> device sufficiently secured to the torso.</li> <li>□ Head immobilization allows for excessive movement.</li> <li>□ Upon completion of immobilization, head is not in a neutral, in-line position.</li> <li>□ Did not assess motor, sensory, and circulatory function in each extremity <i>BOTH BEFORE AND AFTER</i> immobilization to the long board device.</li> <li>□ Exhibits unacceptable affect with patient or other personnel.</li> <li>□ Failure to manage the patient as a competent EMT.</li> </ul> You must factually document your rationale for checking any of the above Critical Criteria below.						
Critical Criteria explanation	:					
OR						
☐ There were NO obs	served Critical Crit	eria per my evaluation.	Signature of examiner			
Notes or clarifications:						

EMT PSYCHOMOTOR SKILLS EXAMINATION				
OXYGEN PREPARATION AND APPLICATION				
Name of candidate Name of examiner				
Signature of examiner	Date (month, day, year	r)		
Actual time started:		Points Possible	Points Awarded	
Demonstrates / verbalizes initial or continued consideration of BSI precautions.		1		
Cracks the oxygen tank valve before attaching the regulator		1		
Attaches the regulator to the oxygen tank		1		
Opens the oxygen tank valve with the regulator attached		1		
Checks oxygen regulator and tank for leaks		<u>1</u> 1		
Check and verbalizes the oxygen tank pressure		1 1		
Attaches non-breather mask to oxygen		1 1		
Prefills the oxygen reservoir mask with oxygen  Adjusts the regulator to assure oxygen flow rate between 10-15 liters per minute		1		
Attaches mask to patient's face and adjusts to fit snugly		<u> </u>		
Note: The examiner must now inform the candidate that the patient is not tolerating the cannula should be applied to the patient.	e non-rebreathe	=	hat a nasal	
Removes non-rebreather mask and then attaches nasal cannula to oxygen		1		
Adjusts liter flow between 2-6 liters per minute		1		
Applies nasal cannula to the patient properly		1		
Note: Examiner must now instruct the candidate to discontinue oxygen therapy.				
Removes the nasal cannula from the patient		1		
Shuts off the regulator		1		
Relieves the pressure within the regulator		1		
Actual time ended:	TOTAL:	16		
** Examiner must list times above and then sign below after reviewing Critical Criteria **  Critical Criteria:  Failure to assemble the oxygen tank and regulator without leaks.  Failure to pre-fill the oxygen reservoir bag of the non-rebreather mask.  Failure to adjust the oxygen flow rate between 10-15 liters per minute of the non-rebreather.  Failure to adjust the oxygen flow rate for the nasal cannula to between 2-6 liters/minute.  Candidate does not utilize mask or cannula in a manner that provides proper oxygen delivery.  Exhibits unacceptable affect with patient or other personnel.  Failure to perform as a competent EMT.				
You must factually document your rationale for checking any of the above cri specific to the candidate's performance.	teria items in th	e space belo	w,	
Critical Criteria Documentation:				
OR .				
☐ There were NO observed Critical Criteria per my evaluation.  Signature of examiner				
Notes or clarifications:				

EMT DSVCHOMOTOD SKILLS EVAMINATION					
EMT PSYCHOMOTOR SKILLS EXAMINATION TRACTION SPLINTING					
Name of candidate  Name of examiner					
Signature of examiner			Date (month, day, year	)	
Actual time started:				Points Possible	Points Awarded
Demonstrates / verbalizes initial or		cautions.		1	
Candidate directs application of ma				1	
Assesses motor, sensory, and circu		-		1	L
Note: The examiner acknowledge		ory function are pres	sent and normal."		
Applies the distal securing device (e				1	
Directs application of manual traction				1	
Prepares / adjusts splint to the prop		NINJURED leg.		1	
Positions the splint appropriately to				1	
Applies the proximal securing device	e (e.g. ischial strap).			1	
Applies mechanical traction.				1	
Positions / secures the support stra				1	
Reevaluates the proximal / distal se	•			1	
Reassesses motor, sensory, and ci				1	
Note: The examiner acknowledge candidate how he/she would prep		fory function are pres	sent and normal;"	and asks th	е
Verbalizes correctly securing the pa		d.		1	
Actual time ended:			TOTAL:	13	
Critical Criteria:  ☐ Did not secure the ischial strap before taking traction. ☐ Secured the leg to the splint before applying mechanical traction. ☐ Loss of traction at any point after it was applied. ☐ The foot was excessively rotated or extended after the splint was applied. ☐ Final immobilization failed to support the femur or prevent rotation of injured leg. ☐ Did not assess motor, sensory, and circulatory function in the injured extremity BOTH BEFORE AND AFTER splinting. ☐ Exhibits unacceptable affect with patient or other personnel. ☐ Failure to manage the patient as a competent EMT.  * Note: If the Sagar splint or the Kendricks Traction Device is used without elevating the patient's leg, application of manual traction is not necessary. The candidate should be awarded one (1) point as if manual traction has been applied. If the leg is elevated at all, manual traction must be applied before elevating the leg. The ankle hitch may be applied before elevating the leg and used to provide manual traction.					
You must factually document your rationale for checking any of the above Critical Criteria below.					
Critical Criteria explanation:					
OR					
☐ There were NO observed Critic	cal Criteria per my evaluation.	Signature of examiner			
Notes or clarifications:					

EMT PSYCHOMOTOR SKILLS EXAMINATION  LONG BONE IMMOBILIZATION					
Name of candidate	Name of examiner				
realite of candidate	Ivanie of examine				
Signature of examiner		Date (month, day, year	-)		
			,		
Actual time started:			Points	Points	
			Possible	Awarded	
Demonstrates / verbalizes initial or continued consideration of BSI p	recautions.		1 1		
Candidate directs application of manual stabilization to the injury.  Assesses motor, sensory, and circulatory function in the injured ext	omity		<u>'</u> 1		
Note: The examiner acknowledges, "Motor, sensory, and circu		recent and normal "	•		
Measures the splint.	atory function are pr	esent and normal.	1		
Applies the splint.			1		
Immobilizes the joint above the injury site.			1		
Immobilizes the joint above the injury site.			1		
Secures the entire injured extremity.			<u>.</u> 1		
Immobilizes the affected hand / foot in the position of function.			<u>·</u> 1		
Reassesses motor, sensory, and circulatory function in the injured e	extremity.		1		
Note: The examiner acknowledges, "Motor, sensory, and circu		resent and normal."	,		
Actual time ended:	, ,	TOTAL:	10		
Actual time ended.		TOTAL.	10		
Critical Criteria:  Grossly moves the injured extremity.  Did not immobilize the joint above and the joint below the injury site.  Did not immobilize the affected hand or foot in a position of function.  Uses or orders a dangerous or inappropriate intervention.  Did not assess motor, sensory, and circulatory function in the injured extremity BOTH BEFORE AND AFTER splinting.  Exhibits unacceptable affect with patient or other personnel.  Failure to manage the patient as a competent EMT.  You must factually document your rationale for checking any of the above Critical Criteria below.  Critical Criteria explanation:					
OR					
☐ There were NO observed Critical Criteria per my evaluation.	Signature of examiner				
Notes or clarifications:					

EMT PSYCHOMOTOR S	KILLS EXAMINATION				
JOINT IMMOB					
Name of candidate Name of examiner					
Signature of examiner	Date (	month, day, year	7)		
Actual time started:	1		Points Possible	Points Awarded	
Demonstrates / verbalizes initial or continued consideration of BSI pre	cautions.		1	711141404	
Candidate directs application of manual stabilization of the injured join			1		
Assesses motor, sensory, and circulatory function in the injured extrer			1		
Note: The examiner acknowledges, "Motor, sensory, and circulate	ory function are present a	and normal."	,		
Selects the proper splinting material.			1		
Immobilizes the site of the injury.			1		
Immobilizes the bone above the injury site.			1		
Immobilizes the bone below the injury site.			1		
Secures the entire injured extremity.			1		
Reassesses motor, sensory, and circulatory function in the injured ext			1		
Note: The examiner acknowledges, "Motor, sensory, and circulate	ory function are present a	and normal."	,		
Actual time ended:		TOTAL:	9		
<ul> <li>□ Did not immobilize the bone above and the bone below the injury</li> <li>□ Did not support the joint so that the joint did not bear distal weigh</li> <li>□ Uses or orders a dangerous or inappropriate intervention.</li> <li>□ Did not assess motor, sensory, and circulatory function in the inju</li> <li>□ Exhibits unacceptable affect with patient or other personnel.</li> <li>□ Failure to manage the patient as a competent EMT.</li> </ul>	t.	RE AND AFT	ER splinting.		
You must factually document your rationale for ch	ecking any of the above (	Critical Crite	ria below.		
Critical Criteria explanation:					
OR					
☐ There were NO observed Critical Criteria per my evaluation.	Signature of examiner				
Notes or clarifications:					

EMT PSYCHOMOTOR SKILLS EXAMINATION					
BLEEDING CONTROL / SHOCK MANAGEMENT					
Name of candidate	Name of examiner				
Signature of examiner		Date (month, day, year	r)		
Actual time started:			Points Possible	Points Awarded	
Demonstrates / verbalizes initial or continued consideration of BSI p	recautions.		1		
Candidate applies direct pressure to the wound.			1		
Note: The examiner must now inform the candidate that the wo		vily bleed.			
Candidate applies tourniquet in an appropriate manner and location			1		
Note: The examiner must now inform the candidate that the patient	is now showing signs a	and symptoms indic	cative of hypo	perfusion.	
Candidate properly positions the patient.			1		
Candidate administers high concentration of oxygen.			1		
Candidate initiates steps to prevent heat loss from the patient.			1		
Candidate indicates need for immediate transport.			1		
Actual time ended:		TOTAL:	7		
□ Did not apply high flow oxygen with an appropriate mask. □ Failure to take or verbalize body substance isolation precautions. □ Did not control hemorrhage using correct procedures in a timely manner. □ Did not indicate the need for immediate transport. □ Uses or orders a dangerous or inappropriate intervention. □ Exhibits unacceptable affect with patient or other personnel. □ Failure to manage the patient as a competent EMT.   You must factually document your rationale for checking any of the above Critical Criteria below.  Critical Criteria explanation:					
OR					
	Signature of examiner				
☐ There were NO observed Critical Criteria per my evaluation.	olgrature of oxaminor				
Notes or clarifications:					