#### Patient Assessment/Management - Trauma

Candidate:			Examiner Name:		
Date.		ı	Scenario #:	Possible	Points
Actual Time	Started			Possible	Awarded
Takes or verb	alizes appropr	iate body substance isolation	precautions	1	
SCENE SIZE-		·			
Determines th	ne scene/situa	tion is safe		1	
Determines th	ne mechanism	of injury		1	
Determines th	ne number of	patients		1	
Request addit	ional help, if r	necessary		1	
Considers sta	bilization of th	e spine		1	
PRIMARY SU	JRVEY/RESU	SCITATION (Initial Assessi	ment)		
Verbalizes gei	neral impressi	on of the patient		1	
Determines re	esponsiveness	level of consciousness		1	
Determines c	hief complaint	/apparent life threats		1	
Δ:	Opens and as	sesses the airway		1	
Airway		unct as indicated		1	
	Assesses brea	thing		1	
Duaathina	Assures adeq	uate ventilation		1	
Breathing		uate oxygen therapy		1	
	Manages any	injury which may compromi	se breathing/ventilation	1	
	Checks for pu	lse		1	
1	Assesses skin	(color, temperature, & cond	ition)	1	
Circulation	Assess for and controls major bleeding, if present			1	
	Evaluates for	and initiates shock managen	nent, if applicable		
	(includes pati	ent positioning, oxygen, and	body heat conservation)	1	
Identifies pati	ent priority ar	nd makes treatment/transpor	rt decision	1	
<b>History Gath</b>	nering				
Selects appro	priate assessn	nent (focused or rapid assess	ment)	1	
Attempts to c	btain a SAMP	LE history		1	
			*Credit should be given to candidate Survey so long as it does not delay app		
		Inspects mouth, nose, and a	assesses facial area	1	
He	ad	Inspects and palpates scalp	and ears	1	
		Assesses eyes		1	
		Checks position of trachea	1		
Ne	eck	Checks jugular veins		1	
		Palpates cervical spine	1		
		Inspects chest		1	
Ch	est	Palpates chest		1	
		Auscultates chest		1	
		Inspects and palpates abdomen		1	
Abdome	n/pelvis	Assesses pelvis		1	
	Verbalizes assessment of genitalia/perineum, as needed		nitalia/perineum, as needed	1	
Lawar Fu	tuo no iti o o	Inspects, palpates, & assesses motor, sensory &		2	
Lower Ex	tremities	distal function (1 point per e	2		
I I a a a a E a		Inspects, palpates, & assess	es motor, sensory &	2	
Opper Ex	tremities	distal function (1 point per each arm)		2	
D I	•	Inspects & palpates posterior thorax		1	
Post	erior	Inspects & palpates lumbar and buttocks regions		1	
Vital Signs		· · ·			
Obtains basel	ine vitals (min	imum is heart rate, blood pro	essure & respiratory)	1	
Manages Seco	ondary injuries	and wounds appropriately		1	
REASSESSM	ENT				
Describes how	v and when to	reassess the patient.		1	
			TOTAL	43	
Actual Time	Ended:		- <del>-</del>	-	

<sup>\*\*</sup> Examiner must list times above and then sign on reverse after reviewing Critical Criteria\*\*

Failure to take or verbalize body substance isolation precautions Failure to determine scene safety before approaching patient Failure to initially consider and/or provide for stabilization of the spine when indicated Failure to assess/provide adequate ventilations Failure to verbalize/provide adequate supplemental oxygen as scenario indicates Failure to find or manage problems associated with airway, breathing, hemorrhage or shock. Failure to differentiate between patient's need for immediate transportation versus continued assessment or treatment on the scene Performs secondary assessment before assessing or treating threats to airway, breathing or circulation Requests, uses or orders a dangerous or inappropriate intervention Failure to manage the patient as a competent EMR
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Performs secondary assessment before assessing or treating threats to airway, breathing or circulation  Requests, uses or orders a dangerous or inappropriate intervention
or circulation  Requests, uses or orders a dangerous or inappropriate intervention
Requests, uses or orders a dangerous or inappropriate intervention
Failure to manage the patient as a competent EMR
Exhibits unacceptable affect with patient or other personnel
You must factually document your rationale for checking any of the above critical items on
this form in the space below, being specific as what occurred or did not occur versus
repeating the statement above.  Critical Criteria Explanation:
or
There were NO observed Critical Criteria per my evaluation.
Signature of the Examiner
Natura de Classificationes
Notes or Clarifications:

## Oxygen Administration

Candidate:			Examiner Name: Signature:		
				Possible	Points
Actual Time Sta	arted			Points	Awarded
			deration of BSI precautions	1	
		alve before attaching the r	regulator	1	
		o the oxygen tank		1	
		alve with the regulator att	ached	1	
Checks oxygen			1		
		e oxygen tank pressure		1	
Attaches non-b				1	
		voir mask with oxygen	(55) (45) li	1	
			fifteen (15) liters per minute	1 1	
		t's face and adjusts to fit sr		1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			date that the patient is not tolerating	ig the non-reb	reatner
		a nasal cannula should be r mask and then attaches r		1 1	
		6) liters per minute or less	lasai califfula to oxygen	1	
		e patient properly		1	
		· · · · · · · · · · · · · · · · · · ·	to discontinue oxygen therapy.		
		ula from the patient	to albeatance oxygen therapy.	1 1	
Shuts off the re				1	
		thin the regulator		1	
			TOTAL	16	
		r must list times above an	d then sign below after reviewing C	critical Criteria	**
Critical Criteri					
			nd regulator without leaks.		
	-	• =	bag of the non-rebreather mask.		
Fai	ilure to ad	djust the oxygen flow rate	for the non-rebreather of at least 15	liters/minute.	
Fai	ilure to ad	djust the oxygen flow rate	for the nasal cannula to 6 liters/min	ute or less.	
Fai	ilure to at	tach either mask in a mani	ner that does not produce proper ox	kygen delivery.	
Us	e or order	rs a dangerous or inapprop	oriate intervention.		
Fai	ilure to m	nanage the patient as a con	npetent EMR.		
Ex	hibits una	acceptable affect with pation	ent or other personnel.		
	is form in	n the space below, being	nale for checking any of the abo g specific as what occurred or di		ms on
		or			
Th	ere were	e NO observed Critical (	Criteria per my evaluation.		
		Signature of the Examin	ner	_	

## Mouth to Mask with Supplemental Oxygen

Candidate:		Examiner Name:		
Date:		Signature:		
Actual Time Started			Possible Points	Points Awarded
Demonstrates/verbalizes	initial or continued consi	ideration of BSI precautions	1	
Connects the one way va			1	
	ay or confirms the patient		1	
	e manually or with an ad		_	
	s a proper mask to face se		1	
<u> </u>	th visible chest rise and fa		1	
•		en 10-12 breaths per minute)		
	igh concentration of oxyg		1	
	rate to at least fifteen (1		1	
	the patient with visible c		1	
·		en 10-12 breaths per minute)		
NOTE: Examiner must w	itness ventilations for at	TOTAL	8	
Astro-Proce Foods do		I	0	
Actual Time Ended:		J.,		
** Examine	r must list times above ar	nd then sign below after reviewing Cri	tical Criteria <sup>*</sup>	**
Critical Criteria:				
Failure to co	rrectly connect the one-v	vay valve to the mask.		
Failure to ac	ljust the oxygen flow rate	to at least 15 liters/minute.		
Failure to pr	oduce visible chest rise ar	nd fall with ventilations .		
(more tha	n 2 inadequate ventilation	ns per minute observed)		
·	•	te of 10-12 breaths per minute.		
	anage the patient as a co	·		
	cceptable affect with pati	·		
EXIIIDITS UIId	cceptable affect with pati	ient of other personner		
V	1 1			
	•	onale for checking any of the above		ms on
	•	ng specific as what occurred or did	not occur.	
Critical Criteria Explan	ation:			
	or			
Thoro wor	_	Criteria per my evaluation.		
Inere were	e INO ODSEIVEU CITICAL	Criteria per my evaluation.		
	<u> </u>			
	Signature of the Exami	iner		

## Long Bone Immobilization

Candidate:		Examiner Name:			
Date:		Signature			
Actual Time Started			Possible Points	Points Awarded	
Demonstrates/verbalizes	initial or continued consi	ideration of BSI precautions	1		
Candidate directs applica	tion of manual stabilizati	on of the injury	1		
Assesses motor, sensory,	& circulatory function in	the injured extremity.	1		
NOTE: The examiner ack	nowledges "motor, sens	sory, & circulatory function are prese	nt and norma	l."	
Measures the splint.			1		
Applies the splint			1		
Immobilizes the joint above	the injury site		1		
Immobilizes the joint below	the injury site		1		
Secures the entire injured ex	xtremity		1		
Immobilizes the affected ha	nd/foot in the position of fu	nction	1		
Reassesses motor, sensory 8	& circulatory function in the	injured extremity	1		
NOTE: The examiner ack	nowledges "motor, sens	ory, & circulatory function are prese	nt and norma	."	
		TOTAL	10		
Actual Time Ended:					
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.  Failure to manage the patient as a competent EMR.  Exhibits unacceptable affect with patient or other personnel.					
	<u>-                                    </u>	le for checking any of the above criti	cal criteria bel	ow.	
There were	or	Criteria per my evaluation.			
	Signature of the Exami	iner	_		

## **Bleeding Control/Shock Management**

Candidate:		Examiner Name:		
Date:		Signature		
Actual Time Started			Possible Points	Points Awarded
Demonstrates/verbalizes	s initial or continued consi	ideration of BSI precautions	1	
Candidate applies direct	pressure to the wound		1	
Candidate elevates the e	extremity		1	
NOTE: The examiner m	ust now inform the candi	date that the wound continues to he	avily bleed.	
Candidate applies tourniqu	et in an appropriate manner	and location	1	
NOTE: The examiner m	ust now inform the candi	date that the patient is now showing	signs and	
symptoms i	indicative of hypoperfusion	on.		
Candidate properly position	ns the patient		1	
Candidate administers high	concentration of oxygen		1	
Candidate initiates steps to	prevent heat loss from the p	patient	1	
Candidate indicates need fo	or immediate transport		1	
		TOTAL	8	
Actual Time Ended:				
Did not con Did not indi Uses or ord Failure to m		opriate intervention. mpetent EMR		
You must factual	ly document your rationa	le for checking any of the above critic	al criteria be	low.
Critical Criteria Explai				
There wer		Criteria per my evaluation.	_	
	Signature of the Exami	iner	_	

#### **Ventilation & Airway Management for Apneic Patient**

Candidate:	Examiner Name:		
Date:	Signature:	Possible	Points
<b>Actual Time Started</b>		Points	Awarded
Demonstrates/verba	lizes initial or continued consideration of BSI precautions	1	
Checks	NOTE: After checking responsiveness and breathing for	1	
Responsiveness	at least 5 but no more than 10 seconds, examiner informs		
Checks Breathing	the candidate: "The patient is unresponsive & apneic"	1	
	east 5 but no more than 10 seconds	1	
NOTE: Examiner mu	st now inform the candidate: "Your palpate a weak carotid pu	lse of 60."	
Candidate opens the ai		1	
NOTE: Examiner mu	st now inform the candidate: "The mouth is full of secretions a	ind vomitus."	
Candidate turns on/pre	pares the suction device	1	
Candidate assures pres	ence of mechanical suction	1	
Candidate attaches and	inserts rigid suction catheter without applying suction	1	
Candidate suctions the	mouth and oropharynx	1	
NOTE: Examiner mu	st now inform the candidate:		
	"The mouth and oropharynx are now clear-but there are n	o signs of breat	hing."
Candidate re-opens the	airway manually	1	
Candidate measures air	way and selects an appropriately sized OP airway	1	
Candidate inserts OP ai	rway without pushing the tongue to the posterior	1	
NOTE: Exam airway adjunct."	iner must now inform the candidate: "No gag reflex is present and th	e patient accepts	the
Ventilates the patient in	mmediately (within 30 seconds) with a BVM device.	1	
Candidate attaches the	BVM assembly to high flow oxygen (15 liters per minute)	1	
NOTE: Examiner mu	st now inform the candidate: "ventilation is being performed w	vithout difficulty	y."
Re-checks the pulse for	at least 5 but no more than 10 seconds	1	
Candidate adequately v	rentilates and confirms there is chest rise/fall	1	
ا Ventilates patient at a	proper rate (10-12 per minute not to exceed 12 per minute)	1	
Actual Time Ended:	TOTAL	17	
** Exam	iner must list times above and then sign on reverse after review	wing Critical Crif	teria**

#### Critical Criteria:

Failure to initiate ventilations within 30 seconds after suctioning or interrupts ventilations
for greater than 30 seconds.
Failure to suction <b>before</b> 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 5-10 seconds.
Inserts any adjunct in a manner dangerous to the patient.
Failure to voice and ultimately provide high flow/concentration of oxygen.
Failure to ventilate the patient at a rate of at least 10 per minute and no more than
_ 12 per minute.
Failure to provide adequate volumes per breath (maximum of 2 errors/minute permissible)
Uses or orders a dangerous or inappropriate intervention.
Failure to manage the patient as a competent EMR
Exhibits unacceptable affect with patient or other personnel

this form in the space below, being specific as what occurred or did not occur versus repeating the statement above. Critical Criteria Explanation: or There were NO observed Critical Criteria per my evaluation. Signature of the Examiner **Notes or Clarifications:** 

You must factually document your rationale for checking any of the above critical items on

# State of Indiana EMR Psychomotor Skills Examination Spinal Immobilization (Supine Patient)

Candidate:		Examiner Name:		
Date:		Signature		
Actual Time Started			Possible Points	Points Awarded
Demonstrates/verbalizes in	itial or continued considerat	ion of BSI precautions	1	
Directs assistant to place an	nd maintain manual immobili	ization of the head	1	
in the neutral, in-line position	on			
Assesses motor, sensory, ar	nd circulatory function in eac	ch extremity	1	
Appropriately sizes and corr	rectly applies extrication coll	ar	1	
Directs/supervises assistant	s to assist with moving the p	patient onto the device	1	
in a manner that preven	ts compromising the integrit	ty of the spine		
Evaluates and VERBALIZES r	need for padding of voids, ar	nd pads as necessary	1	
Immobilizes the patient's to	orso (chest AND hip straps) to	o the device	1	
Evaluates and VERBALIZES r	need for padding behind the	head, and pads as needed	1	
Immobilizes the patient's he	ead to the device		1	
Secures the patient's legs to	the device		1	
Secures the patient's arms t	to the device		1	
Reassesses motor, sensory,	and circulatory function in e	each extremity	1	
		TOTAL	12	
Critical Criteria:  Did not imm Released or Did not prop manual stab Manipulated Upon compl Head immol Upon compl Did not asse BOTH BEFORE Exhibits una Failure to m	nediately direct, take, or no ordered release of manual perly apply appropriately sollization.  If or moved the patient explication of immobilization, or bilized to the device <i>before</i> bilization allows for excess letion of immobilization, has motor, sensory, and cinceptable affect with patient as a contract of the patient as a contr	nead is not in a neutral, in-line position rculatory function in each extremity ation to the long board device. ient or other personnel. mpetent EMT.	head. d mechanical e release of promise. vement. rso.	lly.
		le for checking any of the above critic	al criteria be	low.
Critical Criteria Explan	or			
There were	e NO observed Critical	Criteria per my evaluation.		
			_	

Signature of the Examiner

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

Candidate:		Examiner Name:		
Date:		Signature		
Astro-LTime Charles			Possible	Points
Actual Time Started			Points	Awarded
Demonstrates/verbalizes ini		ion of BSI precautions	1	
Determines the scene/situat			1	
Attempts to question bystar			1	
Determines patient respons			1	
		date: "The patient is unresponsive."		
Assesses patient for spontar			1	
		date: "The patient is apneic, agonal, c	r gasping"	
Checks carotid pulse (no mo			1	
		idate: "The patient is pulseless."		
Immediately begins chest co			1	
	rate must be performed with		1	
Candidate performs 2 m		ngle-rescuer CPR		
Requests additional EMS res			1	
Adequate depth and rate ob	oserved		1	
Correct compression to vent	1			
Candidate allows the chest t	1			
Directs or controls adequate	4			
and BVM Device			1	
Minimal interruptions of les			1	
NOTE: After 2 minutes (	5 cycles), patient is asses	sed and remains pulseless & apneic.		
A second rescuer arrives	to perform compression	is while the candidate operates the Al	D.	
Candidate turns power on A	AED		1	
Candidate follows prompts a	and correctly attaches AED p	oads to patient	1	
Directs CPR to be halted and	d ensures all individuals are o	clear for rhythm analysis	1	
Ensures all individuals are cl	lear of the patient and delive	ers AED shock.	1	
Immediately directs rescuer	r to resume chest compression	ons	1	
Minimal interruptions of les	ss than 10 seconds throughou	ut	1	
		TOTAL	19	
Actual Time Ended:				
** Examiner	r must list times above ar	nd then sign on reverse after reviewin	g Critical Crit	eria**
Cuitinal Cuitouia				
Critical Criteria:				

Critical Criteria:
Did not confirm patient to PULSELESS and APNEIC.
Failure to initiate or resume CPR at appropriate periods
Interrupts CPR for more than 10 seconds at any point .
Failure to demonstrate CPR rates & depths consistent with current AHA guidelines.
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
Failure to manage the patient as a competent EMR.
Exhibits unacceptable affect with patient or other personnel.

You must factually document your rationale for checking any of the above critical items on reverse side.

#### Patient Assessment/Management - Medical

Candidate:			Examiner Name:			
Date:			Scenario #:			
			1		Possible	Points
<b>Actual Time</b>	Started				Points	Awarded
Takes or verb	alizes appropr	iate body substance isolation	precautions		1	
SCENE SIZE-	UP					
Determines t	he scene/situa	ition is safe			1	
Determines t	he mechanism	of injury/nature of illness			1	
Determines t	he number of	patients			1	
Request addi	tional help, if r	necessary			1	
Considers sta	bilization of th	ne spine			1	
PRIMARY SI	<b>URVEY/RESU</b>	SCITATION				
Verbalizes ge	neral impressi	on of the patient		Т	1	
		/level of consciousness			1	
		t/apparent life threats			1	
		ssesses the airway			1	
Airway		junct as indicated			1	
	Assesses brea			<u> </u>	1	
Breathing		uate ventilation			1	
Breating		quate oxygen therapy			1	
	Checks for pu				1	
		esses skin (color, temperature, & condition)			1	
Circulation		d controls major bleeding an			1	
Identifies nat	Identifies patient priority and makes treatment/transport decision					
History Ta		ia makes treatment, transpo	T decision		1	
	resent illnes	s				
		No questions about present	tillness asked		Critical Fa	il/ 0 points
One question about present illness asked		_		1 point		
-	nt signs &	Two questions about presen		_		2 points
symptoms	s questions	Three questions about pres				3 points
related to ill	ness (such as	Four or more questions about pres				4 points
OPC	(RST)	Examiner should award 0-4 points			4	Т
Past Medic		Examiner should award 0 4	points			
Allergy quest				Т	1	Ι
	uestions asked	1			1	
		ory questions asked		-	1	
	ke questions a			-	1	
	•	Iness questions asked		-	1	
	Assessmen					
		dy part/systems related to	the present illness	<del></del>	1	I
		vascular, pulmonary, neur		-	1	
Vital Signs	Application	e, and psychological/socia of assessment	1			
			assuma 9 masnimatamul		1	T
		imum is heart rate, blood pro atient (including ALS or BLS t			1 1	
					1	
		proper interventions/treatme	ent			
REASSESSM		w and when to recess the	nationt		1	
		ow and when to reassess the g transport unit	patient		$\frac{1}{1}$	
Olves prier re	port to arriving	ב המווטףטוג עוווג ד	1	<u>L</u>		
			l <sup>T</sup>	OTAL	33	
<b>Actual Time</b>	Ended:					

<sup>\*\*</sup> Examiner must list times above and then sign on reverse after reviewing Critical Criteria\*\*

Critical Cri	iteria:
	Failure to take or verbalize body substance isolation precautions
	Failure to determine scene safety before approaching patient
	Failure to initially consider and/or provide for stabilization of the spine when indicated
	Failure to assess/provide adequate ventilations
	_ Failure to verbalize/provide adequate supplemental oxygen as scenario indicates
	_ Failure to find or manage problems associated with airway, breathing, hemorrhage or shock.
	Failure to differentiate between patient's need for immediate transportation versus
	_ continued assessment or treatment on the scene
	Performs secondary assessment before assessing or treating threats to airway, breathing
	or circulation
	Requests, uses or orders a dangerous/inappropriate intervention or outside scope of practice
	Failure to manage the patient as a competent EMR
	_ Exhibits unacceptable affect with patient or other personnel
You must	factually document your rationale for checking any of the above critical items on
this form	in the space below, being specific as what occurred or did not occur versus
repeating	the statement above.
Criticai Cri	iteria Explanation:
	or
	There were NO observed Critical Criteria per my evaluation.
	Cionatana afaba Firancia an
	Signature of the Examiner
Notes or C	Clarifications: