

## PRACTICAL SCENARIO CHECKLIST

	STUDENT		SCEN	NARIO#			DATE	□-EXAM	□-PRACT	ICE	□-PASS	<b>□</b> -II	NCO	MPLE	ETE
SCE	NE SIZE-UP									SQ	TIMES / NO	TES	PTS	СРІ	SCORE
Сом	<b>VI:</b> □-DECLARES SELF.	AT SCENE	□-сомм	UNICATI	ES EXA	CT SC	CENE LOCATION	N					1		
IDRA: Q-CONDUCTS AN ASSESSMENT FROM TWO			FROM TWO N	METRES	ETRES Q-DETERMINES PPE LEVEL REQUIRED										
Н	<b>H</b> AZARDS IDENTIFIED		MITIGATES	□-x-sk	(IS/BOARI	D [	☐-DELEGATES TAS	SK					2	®×	
E ENVIRONMENT / EVACUATION CONSIDERS			□-ACCI	ESS & EC	GRESS	-EQUIP. NEED	S <b>Q-</b> WEATH	IER <b>-</b> TIME				1		 	
M	MOI / NOI		QUESTIONS	□-DETE				NSTRUCTS PT. N TABILIZES HEAD					2	<b>®</b> X	
P	P PATIENT(S), NUMBER OF ESTABLISHES			□-LOR	□-LOR OF EACH PT. □-RAPID TRIAGES AS REQUIRED								1		
В	B BSI / STANDARD PRECAUTIONS MITIGATES		MITIGATES	□-GLO	VES	<b>_</b> -GC	OGGLES / GLASSES	□-OTHER	3				2	®×	
С	CONDITION OF PATIENT	(s)	OBSERVES	□-PWD	<b>□-</b> P0	DD 🗖	-LLS <b>-</b> RECOG	i. OBV. DISTRES	S <b>Q-</b> I/E RATIO	)			1		
										тс	TAL POINTS	3		/1	0
PRI	MARY ASSESSI	/IENT								SQ	TIMES / NO	TES	PTS	СРІ	SCORE
□-LO	R	□-A □-	-V □-P	U-U		-DETER	RMINES PATIENT REL	LIABILITY 🗖	-IDENTIFIES SELF				2	®××	
□-Сн	EF COMPLAINT	☐-ESTABLISH	HED IF POSSIBLE										1		
Сом	M: □-APPROPRIATE TE	RANSPORT D	ECISION (IF	KNOWN	)	I-REQ	UESTS EMS	□-ENACTS	LOCAL ERP				1		 
	UNRESPO	NSIVE					RESPON	ISIVE			T				
Δ		-POSITIONS APPRO ERTS: □-OPA	DPRIATELY -NPA	A	□-ASS	ESSES E	FFECTIVENESS 🔲-	-POSITIONS APPRO	OPRIATELY				2	<b>⊕</b> ×	
В		-EFFECTIVE  OVIDES:  -PPV	NOT EFFECTIVE	В				-EFFECTIVE C	NOT EFFECTIVE			ļ	2	<b>®</b> ××	
	ASSESSES PULSES —-RADIAL PR ASSESSES —-TEMP/SKIN		ROTID PRESENT	C	ASSESSE		S -RADIAL PRE		ROTID PRESENT				2	®×	
RB	- D-EVDOOEG & EVAMINES		<u> </u>	R	BS		-EXPOSES & EXAMINES	S					2	®×	
	☐-LOR ☐-PREVENTS HEAT LOS	SS		D	□-LOR	₹ 🔲-	PREVENTS HEAT LOSS	S —-INSTRUCT	TS NOT TO MOVE				2	<b>®</b> ××	
		L STABILIZATION			-SUP	PORTS H		L STABILIZATION	-VAC MATTRESS	+			1		
COM	M: □-LOCATION □-# OF PT.S	□-CC, MOI / NOI □-ACCESS / EGR		RESPONDER	ш	ETS	□-T-BOG □- SGAD KIT		I-VAC MATTRESS  I-SAGER SPLINT						<u> </u>
	☐-LOR, AGE & SEX	□-стс/sтс	<b>-</b>	-AED, TRAUM	IA / OXYGE	EN KIT	☐- APTP MED F	KIT 🗆	-INVESTIGATION	1	OTAL POIN	ΓS		<i>l'</i>	10
SEC	ONDARY ASSE	SSMEN	T												
	UNRESPON	SIVE		SQ PTS	S CPI	sc		RESI	PONSIVE			SQ	PTS	СРІ	sc
□-con	FINUOUS PATIENT OBSERVATION			2			□-S □-A	□-M □-P	0-L 0-E				2	2	
<b>□-s</b>	□-A □-M □-P □-L	□-E [	☐-WITNESS	1			□-O □-P	□-Q □-R	□-S □-T		□-N/A		1		
□-SPIN	AL MOTION RESTRICTION (PRN)	<b>□-</b> NO	OT INDICATED	2			☐-SPINAL MOTIO	ON RESTRICTIO	N (PRN)	<b></b> NO	T INDICATED		2	2	
☐-PREVENTS FURTHER HEAT LOSS			1			☐-PREVENTS FU	JRTHER HEAT L	oss				1			
☐-RE-EVALUATES CRITICAL INTERVENTIONS & TREATMENTS (PRN)			2			☐-PERFORMS TI	REATMENTS (P	RN)				1			
V/S -GCS -RESP -PULSE -BP -T/S -PUPILS			2			V/S □-GCS	□-RESP □	-PULSE -BP	<b>□-</b> T/S	☐-PUPILS		2	<b>.</b>		
☐-CONDUCTS A THOROUGH <b>DETAILED PHYSICAL EXAMINATION</b> ☐-EXPOSES, EXAMINES, STABILIZES INJURIES FOUND			2			_		TAILED PHYSICAL LIZES INJURIES FO		ATION		1			
TRANSP	ORT DECISION: ☑-CTC			2			TRANSPORT DE	CISION:	<b>-</b> СТС □-STC				1		
		то	TAL POINTS		/1	14				то	TAL POINTS	ì		/1	1

2º RESPONSE: □-MOI / NOI	□-# PT. □-LOR □-INJURY/ILLNESS □-C-SPINE? □-CTC/STC? □	<b>]</b> -DELEC	GATION	□-T <sub>X</sub>	7	Г:							
TREATMENTS		СРІ	YES NO			NOTES							
AIRWAY MGMNT:	□-N/A □-OPA/NPA/SGAD □-SUCTION □-POSITIONING □-FBAO	2											
BREATHING MGMNT:	□-N/A □-POCKET MASK □-O2 □-BVM □-CPAP	2											
CIRCULATION MGMNT:	□-N/A □-DRESSING / PACKING □-TOURNIQUET □-CPR □-AED	*											
SPINAL MGMNT:	□-N/A □-CMS □-SOFT COLLAR □-RIGID COLLAR □-VAC MAT / BOARD												
FRACTURE MGMNT:	□-N/A □-CMS □-SPLINT □-MANUAL TRACTION □-PELVIC BINDING												
SHOCK MGMNT:	□-N/A □-TEMP CONTROL □-SUPINE POSITIONING □-O2	2											
ADVANCED PROTOCOLS	□-NITROUS OXIDE □-METHOXYFLURANE □-APAP/IBU □-SAGER □-EPI/LORATADINE □-AED □-NALOXONE □-SGAD □-AUTOPULSE												
OTHER MGMNT:	<b>□</b> -N/A												
POSITIONING:	□-SUPINE □-SUPINE/LATERAL □-SEMI-FOWLER □-HIGH-FOWLER												
TRANSPORT POSITIONING:	□-N/A □-SUPINE □-3/4 PRONE □-SITTING □-SEMI-SITTING □-SUPINE/LATERAL □-¶*UP □-¶*DOWN			TRANS INTER	:								
ON-GOING ASSES	SMENT	CPI	YES NO			NOTES							
PATIENT OBSERVATION:	□-LOR □-ABCD <sub>s</sub> □-REASSESS AFTER MOVES □-CONTINUOUS OBS.												
VITAL SIGNS:	□-5 MIN (UNSTABLE OR WHEN APT.) □-10-15 MIN (STABLE OR WHEN APT.)			2º		_ 3º _							
TREATMENT:	□-ASSESS & ADJUST AS NECESSARY												
COMMUNICATIONS:	□-RESPONDERS □-DISPATCH □-EMS □-PATIENT □-BYSTANDER												
REPORT TO EMS:	□-LOR □-AGE □-SEX □-CC □-INJURIES FOUND □-MOI / NOI □-V/S PROVIDED □-INTERVENTIONS PROVIDED			END TIME:		Т	:						
MANAGEMENT SK	ILLS												
DECISION MAKING:	□-PROBLEM ASSESSMENT □-APPROPRIATE PRIORITIZATION □-ENSURES OVER	RALL SAF	ETY										
PROBLEM MANAGEMENT:													
LEADERSHIP:	□-ATTITUDE □-ABILITY TO DIRECT □-CONFIDENCE □-TEAM INTERACTION												
	PRE-DEBRIEF QUESTIONS												
1) HOW DO YOU THINK YOU A	ND YOUR TEAM DID OVERALL ON THE SCENARIO?												
2) IN RETROSPECT, ARE THERE THINGS YOU WOULD HAVE LIKED TO HAVE DONE DIFFERENTLY DURING THE SCENARIO?													
3) ARE YOU PREPARED TO RECEIVE FEEDBACK REGARDING THE SCENARIO?													
RESULTS OF EVALUATION													
		CRITERIA PARTICIPATION (10%)			SCAL 3	.E 4 5	TOTAL						
		TEAM INTERACTION (15%)			3	4 5	,						
	LEADERSHIP (20%)	<u> </u>			3	4 5							
	SCENARIO MANAGEN	SCENARIO MANAGEMENT (25%)			3	4 5							
	OBSERVABLE KNOW	OBSERVABLE KNOWLEDGE (30%)			3	4 5	(x6)						
						TAL	/100						
		I HEREBY AGREE WITH THE FACTS STATED ON THIS EVALUATION & I CONFIRM THAT IT ACCURATELY REFLECTS MY PERFORMANCE AS DEMONSTRATED DURING THIS EVALUATION SCENARIO.											
		STUDENT'S INITIALS											

Note: All times recorded in 24-hour format