

	essment System	SOAP Note Information (Focused Exam)			
Scene Size-up MOI • Major trauma • Environmental • Medical Safety/Danger • Move/rescue patient • Body substance isolation • Remove from heat/cold exposure • Consider safety of rescuers Resources • # Patients • # Trained rescuers • Available equipment (incl. Pt's)	BLS Respiratory • Air in and out • Adequate Nervous • AVPU • Protect spine/C-collar Circulatory • Pulse • Check for and Stop Severe Bleeding STOP → THINK: A - Continue with detailed exam VPU - EVAC NOW	Pt. Information MOI Environmental conditions Position pt. found Initial Px: ABCs, AVPU Initial Tx <u>SAMPLE</u> Symptoms Allergies Medications Past/pertinent Hx Last oral intake Event leading to incident	 Physical (head to toe) exam: DCAP-BTLS, OPQRST <u>Normal Vitals</u> Pulse: 60-90 Respiration: 12-20, easy Skin: Pink, warm, dry LOC: alert and oriented Possible Px: Trauma, Environmental, Medical Current Px Anticipated Px Field Tx S/Sx to monitor Evac level 		
Patient Level of	Consciousness (LOC)		Shock Assessment		

Acule	Stress Reaction	Head Injuries			
Sympathetic (fight or flight) • ↑pulse • Pale skin • ↑respiration rate • Normal AVPU • Pain masking • Looks like early VS (neumonic = SASR = Spin up) • x: For either condition, calm patient	Parasympathetic (rest and digest) ● ↓pulse ● Pale skin ● ↓respiration rate ● May feel light headed, dizzy, nauseous, faint, anxious (neumonic = PASR = passout) and remove stressors as much as possible	Concussion: Patient must be awake, cooperative, improving, and have amnesia. S/Sx • Patient is awake now • Amnesia • Can't have S/Sx of ↑ICP • Nausea/vomiting (once) 2° to P-ASR • Headache • Tired	 ↑ICP: S/Sx - early Patient is A- or lower C/O headache Persistent vomiting Ataxia S/Sx - late Patient is VPU Vomiting persists Seizure Coma Cardiac and respiratory arrest 		
Spine Ruling Ou	t Process (WFR or WEMT)	Wound	Cleaning		
Patient must:	Motor Exam: Compare strength in both	Partial thickness:	Full thickness, high risk:		

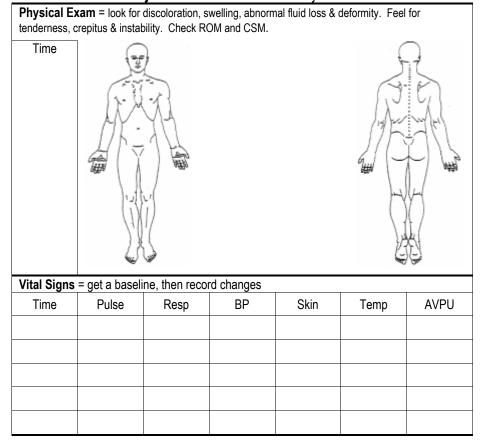
	s of Pulse Changes	Focused Survey Acronyms			
Strong, Slow: • Normal sleep • Simple fainting • Early ↑ICP	Strong, fast: • Early heat stroke • Fever	From Patient: <u>SAMPLE</u> = Signs/Symptoms, Allergies, Medications,	Observed by Rescuer: <u>CMS</u> = Circulation, Motion, Sensation		
 Early TCP Well-conditioned athlete Hypothyroid Weak, slow: Hypothermia Late ↑ICP rregular: Sinus arrhythmia Heart disease 	 Hyperthyroid Early shock ASR Strenuous physical activity Weak, fast: Overwhelming infection Late heat stroke Late shock Diabetic coma Some types of heart disease 	Previous Injury, Last Meal/Drink, Events Pt = Patient Hx = History Px = Problem S/Sx = Signs/Symptoms Tx = Treatment	<i>OPQRST</i> = Onset, Provocation, Quality (dull, sharp), Radiation, Severity (1-10), Time <i>DCAP-BTLS</i> = Deformities, Contusions, Abrasions, Punctures/Penetrations, Burns/Bleeding, Tenderness, Lacerations, Swelling		
Нуро	thermia	Heat Relate	ed Symptoms		
Hypo <u>28.6° to 90°:</u> Pt will be A to A-, shivering, have Curine output, ↓coordination and dexterity Fx: Active rewarming – give food (carbs irst), liquids, remove from elements,	<90°:	Heat Relate If heat is identified as a potential MOI and patient exhibits irrational behavior: 1) ALWAYS COOL PATIENT FIRST 2) Assess hydration status • If dehydration is established, hydrate with electrolyte solution • If hx includes copious H ₂ O, give	ed Symptoms <u>Heat exhaustion:</u> A-(irritable), temp. 99°-104°, pale <u>Heat stroke (early):</u> A- (irritable, combative), temp. >109 pale if dehydrated, flushed if hydrated Heat stroke (late):		

 4) Treat symptoms as indicated by survey; continue to support cooling mechanisms Electrolyte Sickness: A-, V, P or U; Hx of H₂O but no food; can rapidly progress to ↑ICP

	lote		Rescuer:		
Patient Information	ation	Name	c		
Age:	ge: Weight:				Female
Address:		Phone:	Phone:		
		Date:			
				Time:	
Contact:		Phone:			
Scene Size-Up	: Maj	or Trau	ma Environm	ental Medi	cal
Describe Enviro	onmental	Conditi	ons		
Position Patient	Found		Initial Px	AVP	U on arrival
R / L side	Front /	back	No respirations	No pulse	Unstable spine
Laying / Sitting / Standing			Covera Diagding	Vomiting	Dissignation Alignment
Initial Tx		ig	Severe Bleeding	vomlung	Blocked Airway
Initial Tx			rmation = What		
Initial Tx	ubjectiv	e Infoi		the patient tell	s you
Initial Tx Sumptoms = De Time	ubjectiv scribe ons	r <mark>e Info</mark> i	rmation = What t se & severity (1-10) o	the patient tell	s you
Initial Tx Supprovements Symptoms = De Time Allergies = Loca	ubjectiv scribe ons	e Infoi set, caus nic, cau	rmation = What t se & severity (1-10) se, severity & Tx	the patient tell	s you
Initial Tx Suppose Figure 1 Symptoms = De Time Allergies = Loca Medications = R	ubjectiv scribe ons	r <mark>e Infor</mark> set, caus	rmation = What t se & severity (1-10) se, severity & Tx omeopathic & recrea	the patient tell of chief complain	s you ts
Initial Tx Su Symptoms = De Time Allergies = Loca	ubjectiv scribe ons	e Infoi set, caus nic, cau	rmation = What t se & severity (1-10) se, severity & Tx omeopathic & recrea	the patient tell	s you ts Current
Initial Tx Suppose Figure 1 Symptoms = De Time Allergies = Loca Medications = R	ubjectiv scribe ons	r <mark>e Infor</mark> set, caus	rmation = What t se & severity (1-10) se, severity & Tx omeopathic & recrea	the patient tell of chief complain	s you ts

Past relevant medical Hx =	elate to MOI		
Last food & fluids = intake &	output		
H ₂ O	Calorie	Electr	olyte
Urine color	Urine output	Stool	
Events = Patient's description	n of what happened		Amnesia Yes / No

Objective Information = What you see



Assessment = What you think is wrong		Plan = what you are going to do			
Possible Px	Time	Current Px	Anticipated Px	Field Tx	Monitor
Trauma					
↑ ICP / Concussion					
Respiratory Distress					
Volume Shock					
Unstable Spine					
Trunk Injury					
Unstable Extremity Injury					
Stable Extremity Injury					
Wounds					
Environmental					
Dehydration / Low Na					
Hypothermia / Cold					
Heat Stroke / Exhaustion					
Frostbite / Burns					
Local / Systemic Toxin					
Local / Systemic Allergy					
Near Drowning					
Acute Mountain Sickness					
Lightning Injuries					
SCUBA / Free Diving					
Medical S/Sx				F uccessition	
Circulatory				Evacuation Level 1 2 3 4	
Respiratory				GPS / Grid Coordinates	
Nervous				Request ALS: Yes / No	
Endocrine					
Genitourinary					
Musculoskeletal					
Skin / Soft Tissue					
Ears/Eyes/Nose/Throat					
Teeth / Gums					

Base, this is			with	
I have a year	old male/fer	nale whose	chief complaint is	8:
as a result of:				
Patient is currently A on R/L/Front/Back side.				
Spinal assessment reve Patient states				
Initial vitals were: HR:	RR:	Skin:	BP:	
Current vitals are: HR:_	RR:	Skin:	BP:	
Treatments given are:				
Anticipated problems du	uring transpo	rt are:		
Evacuation priority is: 1		olioontor / Al	C /	
We require: Litter / More Our evacuation plan is _	•	•		
Our GPS coordinates a				

Additional vitals						
Time	Pulse	Resp	BP	Skin	Temp	AVPU