# **SOAP NOTE**

This is a SOAP Note to use in reporting an accident/incident. This is a common format that all rescue personnel use. **S: Subjective**—What you found, how the patient currently is, and what the patient has said to you (Scene Survey; Initial Assessment); **O: Objective**—What you have found (Head to Toe Exam, Vital Signs, SAMPLE—OPQRST); **A: Assessment** (Problems & Anticipated Problems); **P: Plan** for Treatment

Scene Survey (safety, initial impression, gloves)											
# of patie	# of patients   MOI (if observed):		ed):	Location:			Time				
Initial Assessment (ABCDE) —Stop & Fix immediate threats to life											
			Cii	Circulation:					Environm	Environment/Expose:	
						nt Inform		on			
Patient Name: Age: Sex: Phone #:								Address:			
City, State, Zip: Emergency Contact Name/Phone:											
				d Exam & Pa						<u> </u>	
If Trauma, start with Head to Toe; If Medical, start with SAMPLE											
Head to								SAMPLE			
check CS	M's—0	Circulation, Ser		pen Wounds, T Novement in all				S: Symptoms:			
Head, Fa	ace, No	eck						A: Allergies	S:		
Shoulders								M: Medications:			
Chest								P: Past History			
Abdomer	n, Pelv	/is						L: Last Intake/Output			
Lumbar I	Regio	า						E: Events			
Upper &	Lower	Extremities						OPQRST			
								0: Onset:			
Back & S	Spine										
								P: Prevent	ative/Pall	iative:	
			Vita	als							
			00 (sr)	(sr) 12-16(ru)		PWD SCTM		Q: Quality			
Time	LOC'S HR RR Pupils SCTM				R: Radiates/Refers						
					S: Severity (1-10)						
								T: Time:			
Focuse	d Spi	inal Assessn	ent (FS	A): To be dor	ne only afte	er a con	nple	te Focuse	d Exam	& Patient Histo	ry has been done.
	No			n definitive car			•				
Yes	No							Important! Only do this step if you have been trained to do so. If you have not been trained in FSA you must maintain spinal precautions. If the answer to each of			
		No No distracting injuries?									
	Yes No No alcohol/drugs: recreational, OTC's, prescription?							these 5 questions is "Yes" you <b>may</b> release spinal precautions. If the answer to ANY of these 5 questions is			
Yes No Normal CSM's in all extremities?  Yes No No spinal pain or tenderness upon palpation of spine?								'		<b>ust</b> maintain spina	•
	_										
				on. Complete							
I have a year old (male, female). Patient's <b>chief complaint</b> is:											
Patient states  (what patient said in their own words.)											
Patient is currently: (most current LOC).											
Patient found in (position).									(position).		
Patient exam reveals (results of head to toe exam, read from above). Then state, "No other injuries found."											
Give vitals: give one set of vitals. If nothing has changed since your first set, simply say "vitals unchanged since original											
assessm		uthing rolesses	t was fo	und in commit-	lot thora lea	10W Who!	+ io =-	alovant a:	v		
SAMPLE: If anything relevant was found in sample let them know what is relevant only.  Assessment (Problem List) & Anticipated Problems & Plan: Info you wrote on back page											

Assessment/Anticipate Problems & Treatment Plan							
Assessment (Problem List)	Anticipated Problems	Treatment Plan					
Additional Information							

# **Definitions & Helpful Information**

#### ABCDE's

Airway management; Look in mouth, clear obstructions

Breathing adequacy: Look, listen, feel

**Circulation:** Assess for pulse & major bleeding; control

bleeding, treat for shock.

**Decision:** Maintain manual stabilization of the spine unless

patient has no significant MOI.

**Environment/Expose:** Assess and treat environmental hazards; expose serious potential life threatening wounds.

## **AVPU Scale (use for LOC's—Level of Consciousness)**

A0x4: Alert & Oriented to Person, Place, Time & Events

**A0x3:** Alert & Oriented to Person, Place & Time

A0x2: Alert & Oriented to Person & Place

**AOx1:** Alert & Oriented to Person

V: Verbally responsive - responds to verbal stimuli

**P:** Painfully Responsive – responds to painful stimuli

U: Unresponsive - does not respond to any stimuli

**Head to Toe – DOTS:** When performing a head to toe exam you want to careful examine & palpate each body section for DOTS. Don't be too gentle! You might not find an injury if you are too gentle. Make sure to remove/move clothing as necessary. You want to get down to skin in injured or possibly injured areas.

### SAMPLE

Symptoms: ex: Headache? Dizziness? Nausea?

Allergies: to medications, OTC's, Foods, Insects, Pollens

Medications: Prescription, OTC's, Alcohol or recreational drugs

Pertinent Medical History: Medical history that relates
Last Intake/Output: Food/Water: Urination, Vomiting

**Events:** Events leading up to incident/illness

### **OPQRST**

Onset: Was the onset sudden or gradual?

Provokes/Palliates: What makes it worse? Better?

**Quality:** Describe the pain, sharp vs dull; constant vs erratic **Radiates/Refers:** Does the sensation move anywhere? **Severity:** How does this rate on a scale of 1 -10?

Time: How long has it been going on?

### **Vital Signs**

LOC's: See AVPU scale.

**Heart Rate (HR):** Beat per minute; regular/irregular, strong/weak **Respiratory Rate (RR):** Breaths per minute; labored/unlabored **Pupils:** PERRL (Pupils are Equal, Round & Reactive to Light)—this

is a late changing sign

Skin (SCTM): Skin color, temperature, moisture

Rescue Request						Party Information:			
Patient Name, Age:						Cell Phone #: FSR Radio Channel:			
Vitals	Time	LOC's	HR	RR	Pupils	Skin	# remaining at scene:		
<b>1</b> st							Equipment at scene:		
Last									
Date: Time:						Equipment needed:			
Injuries									
Description:						On-scene plan:			
Location:									
Terrain/Weather:									