SOAP NOTE

subjective: (age, sex, MOI, NOI, chief complaint) <u>24 y/o male. Ran into a tree while mountain biking.</u> <u>C/C: PT states "Left arm is killing me" and that he is feeling dizzy. Name of</u> <u>patient is Joe Smuckatelly.</u>

Objective: Vital signs, patient exam, AMPLE history

VITAL SIGNS				
Time	10:45 AM	11:00 AM	11:15 AM	11:30 AM
LOC - A&O x ?	А+0×3	А+0×3	A+OX3	Αιοκን
RR	24	20	18	16
HR	85	8 0	8ר	0ר
Skin - C, T, M	Pink/warm/ moist	Prwim	Prwm	Prwim

Patient Exam: Describe location of pain, tenderness and injuries: <u>Did a full head to toe exam. Found 4 inch</u> long bleeding cut on the lower, right leg and sharp pain point (8/10) lower left arm.

Allergies: Seasonal (itchy eyes and runny nose

Medications: <u>Claritin as needed - none today</u>

Past pertinent medical history: None

Last in and out: <u>Dinner, water, 2 glasses wine last</u> night #1 and #2 both normal at 6 AM today.

Events leading up to accident: Feeling dizzy while biking, swerved and hit a tree.

Assessment: (Problem List)

- 1. <u>Suspected Fracture, lower left arm</u>
- 2. <u>Bleeding laceration, lower left leg</u>
- 3. Likely hypoglycemic and dehydrated
- 4. Possible spinal injury

Plan: (Plan for each problem on the problem list)

- I. RICE, splint, immobilize arm
- 2. Pressure irrigated laceration with 2L iodine water, pressure dressing with sterile bandage
- 3. Feed salty snacks and hydrated
- 4. Immobilized spine until successfully cleared it after arm pain went down to 4/10 and dizziness went away.

Monitor - How often do you plan to monitor the patient? Vitals and left arm CSM every 15 minutes Rescue Plan: Walk out stopping every 15 minutes to monitor vitals and arm CSM

