Wil	derness	First A	id Inci	dent Rep	ort Inci	dent Date		Incident Time	
	Scene & Sa nanism of Injur			uma Illness ess (NOI)	Medical or e	nvironmental	Victi	m # of (1	_ total victims form per victim)
Scen	e description:	Victim, terrai	in, weather,	, hazards					
Prote	ctive gear:								
2	Primary Su			MOI OR Po			ssible spinal	injury physic	al findings >
✓ LC	C/LOR 🗆 Re			Verbal □ Pai					
				☐ Jaw Thrust			☐ Head-Tilt	Chin Lift @	: time
				ng → □ Reso					
								npressions @	: time
		leeding: 🗆 N	Major → Ma	anual pressure Covered to pro	applied @ tir	me: t	until:	Location	
CON	ISENT			Name				DOB_	
1000	ALERT" → co	A STATE OF THE PARTY OF THE PAR		☐ Male ☐ F			Veight		
	Not "ALERT",		minor →	Address			Dhe	one	
	implied cons		fueal Form)	Emergency co	ontact			ne	
			4; then every	30 minutes x 2; th	en hourly until st	able, then every :	2 to 4 hours; AN	Service Control Control Control	ontinues on side 2
_	n - CSM: Who	en applicable		_					
7.75.55	nt →								
	inimal intervals:	Baseline	15 min.	30 min.	45 min.	60 min.	90 min.	120 min.	
-	C: AVPU							_	
_	0 x			-					-
* Pu				-					
* Pu				-					-
	spirations Temp								
K.	Color			+					
	Moisture			_					
-	N = 0 - 10			-					
100.000	cation								
	Location								
C	Circulation								
S	Sensation								
-	Motion								

	vey SAMPLE Continu	ed	
Allergies:			
GR 7990CH	creational drugs taken within the	last 24 hours:	
Past Medical History:			
Last meal & fluid intake:			
Events preceding the inci	dent: (if not covered in chief com	plaint)	
Head to Toe Exam	enderness Pain Swelling Bruising \	Wound Burn Bleeding Defor	mity Dislocation Fracture: Open Closed
R	Head Face Clavicle Chest Back Sp Abdomen Arm Hand Leg	Sternum Ribs pine Pelvis	L O R
Assessment, Inte	rventions & Reassess	2000 CO	-
Injuries, conditions, pote	ntial problems Interventions (@ time:	Reassessment @ time:
Injuries, conditions, pote 1.	ntial problems Interventions (Reassessment @ time: 1.
1.	1.		1.
1.	1. 2.		1. 2.
1. 2. 3.	1. 2. 3.		1. 2. 3.
2. 3. 4. 5.	1. 2. 3. 4. 5.		1. 2. 3. 4.
1. 2. 3. 4. 5. Spinal Injury Rule Ou Pain scale = 1. Aler 2. Normal sensation + mo 3. Is there any pain or def 4. Able to: (1) Touch chin	1. 2. 3. 4. 5. **Text patient is warm, state t + oriented x 4, sober & has NO vement in all 4 extremities \(\square \text{NO} \) **Text NO vement in all 4 extremities \(\square \text{NO} \) **Text NO vement in all 4 extremities \(\square \text{NO} \) **Text NO vement in all 4 extremities \(\square \text{NO} \) **Text NO vement in all 4 extremities \(\square \text{NO} \) **Text NO vement in all 4 extremities \(\square \text{NO} \)	ble, all injuries treated and distracting pain. ☐ NO → STOP ☐ YES → PALPATED? ☐ YES → and (4) Raise chin up as fa	1. 2. 3. 4. 5. Ind NO significant distracting pain. ➤ STOP □ YES → Go to 2 Go to 3 STOP □ NO → Go to 4 In as possible AND without PAIN?
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