## Abbreviations

ABC	Airway, Breathing, Circulation	PAS	Patient Assessment System
ABD	Abdomen	PCN	Penicillin
ALS	Advanced Life Support	PFA	Pain Free Activity
AMS	Acute Mountain Sickness	PI	Povidone Iodine
ASA	Aspirin	PO	By mouth
ASR	Acute Stress Reaction	prn	As needed
AVPU	Awake	Pt	Patient
11110	Verbal stimulus response	PPV	Positive Pressure Ventilation
	Painful stimulus response	PROP	Position
	Unresponsive	1101	Reassurance
BLS	Basic Life Support		O2
$\frac{\overline{c}}{\overline{c}}$	With		PPV
°C	Celcius	$\overline{q}$	Every
c/c	Chief Complaint	RICE	Rest
CHF	Congestive Heart Failure	MCL	Ice
cm	Centimeter		Compression
CNS	Central Nervous System		Elevation
c/o	Complains Of	ROM	Range Of Motion
COPD	Chronic Obstructive Pulmonary	RX	Treatment
COLD	Disease	$\frac{KX}{S}$	Without
CP	Chest Pain	S/Sx	Signs / Symptoms
CPR	Cardiopulmonary Resuscitation	SAMPLE	
CSM	Circulation, Sensation, Motor Function	JAMII LE	Symptoms
CVA	Cerebrovascular Accident		Allergies Medications
d/c	Disconnect alt: Discontinue		
Dx			Pertinent History
EMS	Diagnosis Emergency Medical Services		Last Intake / Output
Fx	Emergency Medical Services Fracture	SL	Events surrounding the injury
GI	Gastrointestinal	SOAP	Sublingual
GU	Genitourinary	SOAI	Subjective information: what
HA	Headache		did the pt. / bystanders say and SAMPLE
HACE			
HAPE	High Altitude Cerebral Edema High Altitude Pulmonary Edema		Objective info: Exam / Vitals Assessment: Problem List
HIV	Human Immunodeficiency Virus		Plan: Treatment
HBV	Hepatitis B Virus	SOB	Shortness Of Breath
HTN		1	Subcutaneous
Hx	Hypertension History	SQ Sz	Seizure
ICP	Intracranial Pressure	TB	Tuberculosis
IM	Intractaniar ressure	TBSA	Total Body Surface Area
IO	Intranscular	TIP	Traction Into Position
IV	Intraosseous	URI	
		UTA	Upper Respiratory Infection Unable to Assess
kg	Kilogram Kilometer	UTI	
km LOC	Loss (alt. Level) Of Consciousness	VS	Urinary Tract Infection
		V S	Vital Signs P: Pulse
mg MI	Milligram Myogandial Inforction		
MI min	Myocardial Infarction Minute		R: Respirations
			BP: Blood Pressure
ml MOI	Milliliter Mechanism Of Injury		S: Skin
MOI NKDA	Mechanism Of Injury		T: Temperature
NKDA NVD	No Known Drug Allergies	TA/TD A	AVPU: Level of Consciousness
	Nausea, Vomiting, Diarrhea	WBA	Weight Bearing Ability
O2	Oxygen	WMA	Wilderness Medical Associates
OTC	Over The Counter	y/o	Years old
p	After	2°	Secondary to(as a result of)