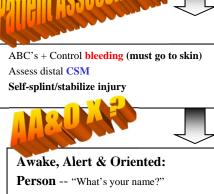
15v1 Scene Safety (Skis up hill) Personal Safety (BSI Precautions) Legal Safety/Consent "Hi I'm from the ski patrol, what happened? Can I help you?"



Place - "What ski resort are you at?"

Time – "What is the time of day?"

Event - "What happened?"

AVPU + GCS

1) Did you hit your head or back?

- 2) Any pain in the neck or back?
- 3) Did you lose consciousness?
- 4) H-E-A-D.?
- 5) Anything else wrong?



Primary Survey

Carotid & radial pulse (strength/quality) Respirations (presence/quality) Skin signs (cap refill) Head Shape C-spine check Anterior Neck/Trachea Midline Chest expansions Abdominal Quadrants Pelvis (check gently) Femurs Count & record vitals.

Feedbac	<u>Score</u>			
Scenario #:	Station:	Date:		
Lead:				+ = -
Assistant:				+ = -
Start:	Radio:	Help:	End:	Total:
Vitals1:	Vitals2:	Vitals3:	Vitals4:	Vitals5:
Done well:				

One thing to work on:

Radio Call

Call #1 To Bump: (Equipment) "I have a code yellow/blue" "I need" "I am at ...' Call #2To Dispatch: (Transport) "I have ..." A.G.I.L.E. + GCS Score "I need an emergency ambulance/care flight"

S.A.M.P.L.E./OPQRST

Focused Trauma Survey

Point with one finger to where it hurts? Did you hear any pops? Does anything else hurt? Control **bleeding**? Assess distal CSM? Count & record vitals.

Secondary Survey

Face, eves (PEARRL). ears/nose/mouth/throat C-spine check Anterior Neck/Trachea Midline Chest expansions Abdominal Quadrants (1,2,3,4) Pelvis (check gently) Femurs Knees/shins/ankles/feet (push/pull same?) Clavicles/shoulders/humerus/elbow/forear m, wrist/hands/fingers (grab & squeeze same?) Count & record vitals

Treatment

- H-E-A-D.:
- H Heart Disease? **<u>E</u>** - Epilepsy? <u>A</u> - Asthma? **D** - Diabetes?

El Dorado County EMS

- Code Yellow Criteria • GCS < 14
- •Systolic Blood Pressure < 90
- •Respiratory Rate < 10 or > 30
- •Penetrating Trauma to the kill zone
- •Flail Chest
 - •Spinal Cord Injury with Paralysis
 - •Amputation proximal to wrist or ankle
 - •Pelvic Fracture
 - •Open or depressed skull fracture •Falls: Adults > 20ft, Child > 10ft or 2-3X Ht

Co-morbid Factors to Consider

- •Older Adults (55+)
- •Children Less than 14
- •Bleeding disorders and blood thinners (head) •Burns
- •Pregnancy > 20 weeks
- •Ski Patroller's Judgment

Ambulance Info:

<u>A</u>Age G Gender L Chief Complaint, MOI L Any LOC? A&Ox? Vitals? GCS? Neuro deficits? Treatment given E ETA to First Aid or LZ

OPQRST:

O Onset (when did the pain start?) **P** Provokes (Anything make better or worse?) **<u>R</u>** Radiates (Does the pain move?) **S** Strength (What is pain on scale 1-10?) **<u>T</u>** Time (How long has this been going on?)

Glasgow Coma Scale: GCS

Eye Opening: "4 Eyes" 4) Spontaneously 3) to command 2) to pain 1) no

Verbal Response: "5 Alive"

5) Oriented, converses normally 4) Confused, disoriented 3) Utters Inappropriate words 2) Incomprehensible sounds 1) Makes no sounds

Motor Response: "6 for kicks"

6) Obeys commands 5) Localizes pain 4) Withdraws from pain 3) Internal Flexion, mummy (Decorticate) 2) Extension to pain (Decerebrate) 1) Makes no movements





Chief complaint:



□ Scene Safety/BSI:	□ Scene Safety/BSI:		
□ ABC's + Bleeding + CSM?:	□ ABC's + Bleeding + CSM?:		
	LOR:		
□ Always Questions:	Always Questions:		
RAPID Trauma Survey:	RAPID Trauma Survey:		
□ Focused Trauma Survey:	□ Focused Trauma Survey:		
□ S.A.M.P.L.E.	S.A.M.P.L.E.		
Decision Making + = -	Decision Making + = -		
Problem Assessment	Problem Assessment		
Patient Assessment	Patient Assessment		
Appropriate Prioritizing	Appropriate Prioritizing		
Ensures Overall Safety	Ensures Overall Safety		
Problem Management + = -	Problem Management + = -		
Plan of Action	Plan of Action		
Anticipation	Anticipation		
Resource Management—People and Equipment	Resource Management—People and Equipment		
OEC Skill Performance	OEC Skill Performance		
Transportation (Head uphill or downhill?)	Transportation (Head uphill or downhill?)		
Leadership + = -	Leadership + = -		
Communication with Patient, Helpers, Bystanders	Communication with Patient, Helpers, Bystanders		
Attitude	Attitude		
Ability to Direct	Ability to Direct		
Confidence	Confidence		
Team Interaction	Team Interaction		
<u>Overall</u> + = -	<u>Overall</u> + = -		
Effective bandaging/Splinting techniques: (CSM before/after no levers)	Effective bandaging/Splinting techniques: (CSM before/after no levers)		
O2 application/airway management, C-collar Backboard :	O2 application/airway management, C-collar Backboard :		
Timelines	Timelines		
Start:	Start:		
Chief complaint addressed:	Chief complaint addressed:		
Radio Calls Equipment: Ambulance:	Radio Calls Equipment: Ambulance:		
Vitals 1: Vitals 2: Vitals 3:	Vitals 1: Vitals 2: Vitals 3:		
Vitals 4: Vitals 5:	Vitals 4: Vitals 5:		
Help Arrives:	Help Arrives:		
Extraction complete:	Extraction complete:		
Secure on Backboard:	Secure on Backboard:		
Vomit (airway management):	Vomit (airway management):		
End:	End:		