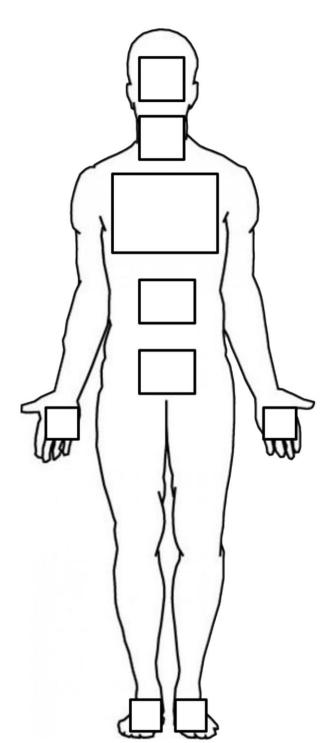
٦	AIRWAY PHYSIC	CIAN FORM				
	Assessment: <u>Phonation</u> : Patient can phonate appropriately <u>Obstruction</u> : look for obstruction, lacerations of C-spine: immobilization					
	Management Questions: Normal Phonation? Adventitious sounds? C-s "Do we need to obtain a definitive airway?"	pine is immobilized				
	Closed Loop Declaration: "Phonation is normal, no obstructions, C-spine is immobilized – Airway is intact" or verbalize how abnormalities need addressed					
٦	BREATHING					
_	Assessment: <u>Inspect</u> - Signs of respiratory distress, bruising <u>Palpate</u> – Crepitus or chest wall instability? <u>Auscultation</u> – Are there breath sounds bilater <u>O2 Saturation</u>					
	Management Questions: Respiration rate? Saturation normal? Cyanosi Breath sounds bilaterally? Crepitus? Deformit "Do we need oxygen or a chest tube?"					
	Closed Loop Declaration: "Breath sounds equal bilaterally, no respir 92%, - Breathing is intact" or verbalize how					
	CIRCULATION Assessment:					
	Inspect – Are there signs of active bleeding? A Palpate – Is there a palpable pulse? HR & BP Management Questions: Active bleeding? 2 large bore IV's? Signs of some peed blood? Do we need to activate the MTP' Closed Loop Declaration: "We have IV access, no active visible bleed than 90 - Circulation is intact" or verbalize	nock? Do we need IVF? Do we ? ing, palpable pulse & HR less				
٦	DISABILITY					
_	Assessment: Inspect - GCS + Pupils					
	Management Questions: Is this patient protecting their airway?					
	Closed Loop Declaration: "Pupils' size and reactivity, GCS is intact" or verbalize how abnormalities need					
٦	EXPOSURE	Tuck and Dall" the backboard				
_	Assessment: Remove clothing and Uncover patient + ' <u>Inspect</u> - Contusions?					
	Palpate - Tenderness? Spinal step-offs? Recta Closed Loop Declaration: "Clothes removed, log roll performed, warr Survey Summary"	- , -				
Ť	Primary Survey Summary					
	Recap Primary Survey - Summarize condition and state EMS review & questions	ility				
	Confirmation team leader & staff agree on prim Ask for adjunct orders - FAST? CXR/Pelvis? I Dismissal of EMS, ED, & RT staff as appropria Closed Loop Declaration:	_abs? Fluids & Medications?				
	"Primary survey is done time for the second	lary survey."				

NOT PART OF PATIENT MEDICAL RECORD

PHYSICIAN FORM



HISTORY (AMPLE & ROS)

HEENT

Assessment:

Inspect for lacerations, bruising, and hematomas

Check EOM

Check for malocculusion

Palpate for boney tenderness V1-V3

Closed Loop Declaration:

"HEENT is normal" or Verbalize abnormalities

NECK

Assessment: Maintain c-spine precautions

Inspect for lacerations, bruising, and hematomas

Palpate for bony tenderness

Switch to soft collar

Closed Loop Declaration:

"Neck is normal" or Verbalize abnormalities

CHEST

Assessment:

Inspect for lacerations, bruising, and hematomas Palpate for bony tenderness (include clavicles)

Closed Loop Declaration:

"Chest is normal" or verbalize abnormalities

ABDOMEN

Assessment:

Inspect for lacerations, bruising, and hematomas Palpate for tenderness

Closed Loop Declaration:

"Abdomen is normal" or verbalize abnormalities

PELVIS

Assessment:

Inspect for lacerations, bruising, and hematomas

Include genitalia and perineum

Palpate for pelvic bone tenderness

Pelvic exam for high suspicion injuries

Closed Loop Declaration:

"Pelvis exam is normal" or verbalize abnormalities

EXTREMITIES

Assessment:

Inspect for lacerations, bruising, and hematomas

All 4 extremities including axilla and groin

Palpate for tenderness in all 4 extremities

PROM of all joints in all 4 extremities

Strength in all 4 extremities

Check for sensory deficits in all 4 extremities

Palpate distal pulses in all 4 extremities

Closed Loop Declaration:

"Extremities are normal" or verbalize abnormalities

"Let's do our SMARTT Stepback"

Review findings & plan with team Confirm agreement on plan Patient to CT or definitive care

Arrival Time:		
EMS Narrative:		
Complete Primary before asking for a	additional details (see reverse side)	
		Comments of the state of the st
	Phonation	Comments, questions for step back (after primary completed)
^ .	Phonation Obstruction C-spine immobilized	e.co.
A irway	C-spine immobilized	
,	dico	
	Airway intact: yes or no	
	Breath sounds equal bilaterally	
Breathing	No respiratory distress	
Dreatining	O2 sat >92%	
. 01		
aart	Breathing intact: yes or no	
- int P	No active bleeding	
Circulation	Palpable pulse/heart rate	
Circulation	What do we have for IV access?	
Breathing Circulation	Circulation intact: yes or no	
	GCS	
D	Pupil size and reactivity	
D isability	Focal deficits	
•	Total denoits	
	Neurologically intact: yes or no	
	Neurologically intact. yes of no	
□ xposure	Clothing removed	
Exposure nvironment	Log roll	
	Warming measures	

RN Scribe Form

Trauma Name/FIN:

Proceed to Smrtt Step Back

RN Scribe Form

Declaration Time	(time of page)	ED Physician		@				
Declared by	Trauma Surgeon							
Category: 1 2 Upgrad	led @	Trauma Chief						
Arrival Time		Trauma Jr		@				
EMS Call Letters		Trauma Jr		@				
Time of incident:	Lab@		RAD@					
Location (with city and state)		RT@		CT@				
		Chaplain@		Other@				
LOC: Yes No Unk								
Seatbelts: Yes No Airbags:	: Yes No	VITALS:	T:	RR:				
Speed:			HR:	BP:				
Fall Height	atie		Sat:	Pain:				
Blood thinners: No Yes:	706 00		Ht:	Wt:				
C-collar @ by	25 611	Head to Toe:						
Seatbelts: Yes No Airbags: Yes No Airbags: Yes No Yes: Yes No Yes: Yes No Yes: Ht: Wt: C-collar @ by Head to Toe: Backboard off @ IV: IV: Allergies:								
IV: 10 ^t								
Allergies:								
Tetanus: UTD<5 years Given Today Not Given								
Procedure @		Consults:						
Notes	Specialty							
		Attending		_@				
		Resident		_@				
		Arrived@						
Procedure @	Specialty							
Notes		Attending						
		Resident		_@				
		Arrived@						