

Initial/CUF MARCH		Secondary/TFC	
	Secure?	M	Secure?
	MOI		Time Hack
	#Pts		Reassess
	Time		
M	Direct Pressure	A	Tourn and HEMCON in place, working, needed, and/or adequate. Miss anything?
	Apply/Direct Tourn.		Open Airway
	Bleeding Check		Clear Airway
	Remember to talk and work. Talk to pt, have them help if able, ID other inj., mentation and gen impression		Position & Assess
A	Open Airway	R	Adjunct if needed; Reassess
	Clear Airway		Consider Cric if compromise (i.e., Facial/Neck Burns or ~ =/>40%BSA, maxofacial trauma
	Position & Assess		I-Inspect cx
	Adjunct if needed; Reassess		A- Auscultate x7 (upper, middle, lower bilat., heart)
R	Consider Cric if compromise (i.e., Facial/Neck Burns or ~ =/>40%BSA, maxofacial trauma	C	P-Palpate cx
	Assess Resp		P-Percuss cx x6
	Expose		ND prn and reassess after
	Inspect (Chin to genitals, armpit to armpit)		Posterior cx prn and reassess if done
C	Occlude Chin to umbilicus all the way around barrel	H	Abd while here, note Inspect and palpate x4 quadrants, inspect genitals and pay particular attention to distension, masses; bruising-flanks, umbilicus, perineum
	ND prn		Mod to severe wounds tx
	Reassess cx & resp		V/S (Time, LOC, P,R,BP, temp [LOC and GCS before pain control prn] min)(SPO2, ETCO2, Cardiac Monitor as available)
	Carotid and Radial pulses		IV/IO, no radial pulse consider straight to IO
H	Direct Pressure confirmed transition to pressure dressing or tourn.		TXA (2gm SIVP) prn
	Consider emergent pain control (oral, IM, junkie stick) (as permits)		Pain Control (e.g. Ket, Benzo, Fent) prn
	Pelvis and femur splint prn		Antiemetic prn
	Consider other serious bleeding/wounds or open/long bone fx/joint deformity tx prior to movement(as permits)		Abx prn
	Pelvis and sternum stability confirmed		Appropriate Fluid Resus.
	Log roll prn/back side check		Reassess
	Hair to anus, armpit to armpit (pay attention to detail)		Splinting and other moderate wounds not tx
	Litter and blanket in position		Reassess
	Log roll back onto blanket and litter		Head Injury: Elevate head of litter ~30degrees, ETCO2 35-40; with sx (i.e., seizure-ETCO2 30-35 for 20min or sx improve; then 20 min within norm limits. Must give 20 min norm limits after period of 30-35 ETCO2 to prevent further harm.)
	Reassess		Head: Consider 250ml slow bolus 3% NaCL (after resus., during maintenance period). Attempt to avoid more than 500ml without labs or teleconsult.
	Pt fully covered (like a burrito)		Aggressive hypothermia mx
			Reassess
	Begin Movement/Extraction/Secondary		9-line status & MIST update
	9 Line, MIST, Resupply request		

Reassessment	
<u>After every movement, gross manipulation, major intervention, or VS check</u>	
LOC	LOC/A&O mentation
M	Tx in place, working
A	Placement check
	Tx in place, working
	DOPE prn (any adjunct)
	Suction prn
	*not breathing/check pulses
R	Inspect breathing, cx movement
	Tx in place, working
C	Carotid & Radial Pulses
	Tx in place, working
	Drugs: Maint. or need?
	VS prn
H	Fix Hypothermia (always needs it!)
	Head Injury: s/s and/or tx cont.

Simple EVAC/Detailed
Reassess and fix
2nd IV/IO access
Resus. status and continued need or maintenance
HEENT exam, tx, & improve
Cx/IAPP exam, tx, & improve
Abd/IAPP exam, tx, & improve
Pelvis/GU exam, tx, & improve
MS & NV exam, tx, & improve
Reassess
Ins & Outs (DECM) needs and mx (COCA) (resus vs maint vs hypertonic need)
Foley/or urine collection & NG/able to drink prn
Adult diaper prn
Reassess
Document mx and teleconsult prep
EVAC status
Teleconsult
Tx, nursing, mx plan and guard roster with medical wake-up criteria
Reassess