Prolonged Field Care Casualty Card v22 (10June2019)

Name:	Date:	Time:	Weight kg:	Ideal Body Weight:	Blood type:	Triage Category:
ID Number:		Time Zone:	Weight lbs:	Height:	Titer	EVAC Category:

S:

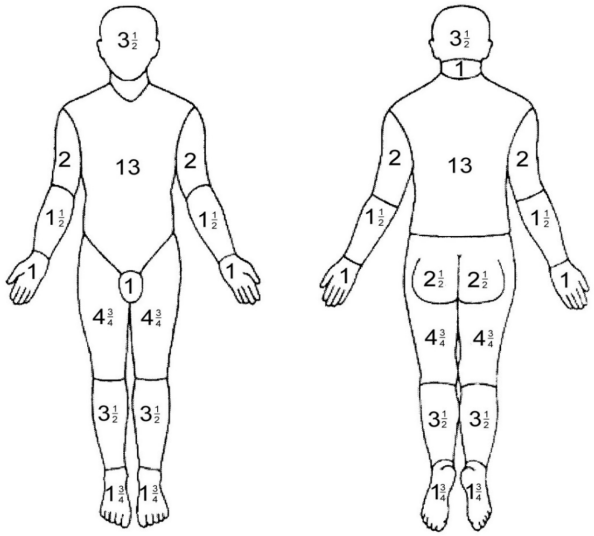
A:

M:

P:

L:

E:



M.I.S.T. Report Time:

MOI:

Stable or Unstable

Injuries / Illness / Problems	Treatments - Plans	✓

TQ 1 time on:	TQ 2 time on:	TQ 3 time on:	TQ 4 time on:	TXA Dose 1 on:
TQ 1 Converted:	TQ 2 Converted:	TQ 3 Converted:	TQ 4 Converted:	TXA Dose 2 on:

Time	Art	Ven	:	:	:	:	:	:
pH	7.4	7.35						
pCO2	35-45	41-51						
pO2	80-100	40						
HCO3	22-26							
SO2	>95	70-75						
BE	-2 to 2							
NA+	135-145							
K+	3.5-5							
Ca++	8.5-10.2							
Cl-	102							
Agap	8-16							
INR	1.0							
PT	11-13.5							
WBC	5k-10k							
PLT	150k-400k							
HCT	45							
cHgb	15							
BUN	6-24							
Gluc	80-100							
Lact	.5-1							
Creat	0.7-1.4							

Notes, Telemedicine Recommendations/red flags and Standing Orders:

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	Hour																																			H	Treatment Checklist
	Minute																																			M	Stop Massive Bleeding
	Other																																			Other	Open Airway
	200																																			200	Thoracostomy or Needle D
	190																																			190	Initiate Blood Transfusion
	180																																			180	1st TXA dose (ASAP)
	170																																			170	Calcium
	160																																			160	Send MIST Report
	150																																			150	Reassess Tx
BP	140																																			140	Expose
Systolic ˅	130																																			130	Detailed Exam
Diastolic ^	120																																			120	Pelvic Binder
	110																																			110	Hypothermia Tx
	100																																			100	Monitors
Temp X	99																																			99	2nd IV/IO
	98																																			98	GCS/Neuro/MACE
	96																																			96	Analgesia
	96																																			96	Sedation
	95																																			95	NG / OG tube
SPO2 ◊	94																																			94	Upgrade Airway
	93																																			93	Post Cric Checklist
	92																																			92	Vent or BVM w/ PEEP
	91																																			91	Recalc TBSA and Fluids
Pulse ●	90																																			90	Ultrasound EFAST
	85																																			85	Teleconsult
	80																																			80	Pressors for distributive Shock
	75																																			75	Convert TQ <4hrs
	70																																			70	Foley / Bladder Tap
MAP Δ	65																																			65	Adjust Vent Settings
	60																																			60	UA Dipstick
	55																																			55	Clear C-Spine
	50																																			50	Position Pad Patient
	45																																			45	Peripheral Pulses
ETCO2 ■	40																																			40	Compartment Syndrome
	35																																			35	Escharotomy
	30																																			30	Reduce / Splint Fx
	25																																			25	DVT Prophylaxis
	20																																			20	Antiboitic War Wound Tx
Respirations ○	15																																			15	Tetanus
	10																																			10	Labs
	5																																			5	X-Ray / Imaging
	0																																			0	PreOp Eval
	No Read																																			No Rea	Debridement
Urine Output																																					Amputation
Fluid Input																																					Fasciotomy
RASS/ Pain Scale																																					Shunt
AVPU/Neuro/MACE																																					Preperitoneal Pelvic Packing
Eye response	4																																				Nursing Care Reminders
Oral Response	5																																				Vitals
Motor Response	6																																				Flush Saline Locks
GCS Total	15																																				Suction ET Tube
Drug/Intervention:																																					Reposition (30˚ Each side)
																																					Oral Care / Hygeine
Drug/Intervention:																																					Foley Care
																																					Check Peripheral Pulses
Drug/Intervention:																																					
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Drug/Intervention:																																					
Drug/Intervention:																																					
Ventilator Mode																																					
Tidal Volume	Vt																																				
Vent Rate	RR																																				
Percent O2	FiO2																																				
PEEP	PEEP																																				
Peak Pressure	PiP																																				
Plateau Pressure	pPlat																																				
In to Out Ratio	I:E																																				
Flow Rate	IFR																																				

Newest version available at prolongedfieldcare.org