University of Medical Center

TRAUMA RESUSCITATION UNIT/ PHYSICIAN ORDERS SET

Weight _____ Height _____ Allergy _____

PATIENT IDENTIFICATION

Rx1

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Morphine 2-10 mg IV Push q15 min PRN			
☐ Fentanyl 50-150 mcg IV Push q5 min PRN			
☐ N/A			

Rx2

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Midazolam 1-2mg IV Push q5min PRN			
☐ Ativan 0.5mg to 2mg IVP Q8 hours, PRN			
☐ N/A			

Rx3

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Vecuronium 10-20mg IV Push q30min PRN			
☐ N/A			

Rx4

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Propofol Infusion 10-75 mcg/kg/min to maintain a RASS Score 3			
☐ N/A			

Rx5

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Cefazolin 1gm IV X 1 Now & then q8 PRN if pt remains in Trauma Resuscitation Unit			
☐ Cefotetan 2gm IV X 1 Now			
☐ Tetanus Toxoid 0.5ml Subcutaneous X 1 Now			
☐ Initiate High Dose Methylprednisone Protocol ☐ Bolus ☐ Maintenance			
☐ Hypaque 5grams P.O. or GT X one now			
☐ N/A			

Rx6

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Ketorolac	30mg	IV Push	X 1 Now
☐ Percocet	1-2 tabs	P.O.	q4 hr PRN
☐ N/A			

Rx7

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Transfuse _____ Units PRBC's Now			
☐ Transfuse _____ Units FFP Now			
☐ Transfuse _____ Units Platelets Now			
☐ Transfuse _____ ml's Chest Auto Transfusion Now			
☐ N/A			

Rx8

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY
☐ Infuse Ringers Lactate _____ ml Total Absorbed			
☐ Infuse Plasmalyte _____ ml Total Absorbed			
☐ Infuse 0.9%NS _____ ml Total Absorbed			
☐ Infuse 0.45%NS _____ ml Total Absorbed			
☐ N/A			

Rx9

MEDICATION OR FLUID	DOSE OR AMT	ROUTE	FREQUENCY

Date	Time	M.D. Signature	M.D. ID Number

NON-MEDICATION ORDERS

DATE	TIME	Doctor: Please SIGN and include ID # after each order	NURSE
		☐ Admit to Trauma	
		☐ Standard Trauma Labs	
		☐ Cardiac Panel (CPK, Creatine Kinase, MB Band, Troponin I, Troponin T)	
		☐ Toxicology Screen ☐ Blood ☐ Urine	
		☐ Type & Rh Screen ☐ T & C _____ #units	
		☐ Qualitative Beta HCG ☐ Blood ☐ Urine	
		☐ Carboxy hemoglobin Level: ☐ Scene	
		☐ Trauma Resuscitation Unit	
		☐ ABG	
		☐ Kleinhauer Betke ☐ Other	
		☐ Cervical Collar	
		☐ Oxygen _____ L/min via ☐ Wean per protocol	
		☐ Ventilator Settings	
		☐ Blood cultures ☐ Surveillance cultures	
		☐ Cardiac Monitor ☐ Pulse Oximeter ☐ 12 Lead EKG	
		☐ Foley Catheter to Straight Drainage	
		☐ Chest tube to 20 cm suction	
		☐ Gastric Tube to Low Constant Suction ☐ N-GT	
		☐ OGT	
X RAY		Spine ☐ Cervical ☐ Lateral ☐ AP ☐ Odontoid	
		Thoracic ☐ Lateral ☐ AP Lumbar ☐ Lateral ☐ AP	
		CXR ☐ Supine ☐ Upright	
		Pelvis ☐ AP ☐ Judet ☐ Inlet/Outlet	
		☐ Extremities _____	
CT Scan		☐ Head ☐ Face ☐ Orbits ☐ Mandible	
		☐ Chest ☐ Abdomen/Pelvis	
		☐ Spine ☐ Cervical ☐ Thoracic ☐ Lumbar	
		☐ Ortho Pelvis ☐ Tibial Plateau ☐ Left ☐ Right	
MRI		☐ Brain ☐ Cervical Spine ☐ Thoracic Spine	
		☐ Lumbar Spine	
Angiography		☐ Aorta ☐ Spleen ☐ Liver ☐ Pelvis	
		☐ _____ # of traction to _____	
		☐ Substance Abuse Consult	
		☐ P.T. ☐ OT ☐ Speech Consults	
Patient may be transported without ☐ RN ☐ MD			
Transfer patient to: _____ ☐ N/A			