

TRAUMA ASSESSMENT FORM: A &E-DGH HORANA

Name:.....

Age:.....

BHT:.....

Primary Survey - Triage Cat: 1 / 2 / 3/4

- Catastrophic Bleeding : +/- Bleeding Arrested: ☐

Airway Patency & C-Spine Motion restriction

- Airway : Patent ☐ C-Spine-Collar applied ☐
Protected ☐ C-Spine X-Ray ☐
ET size ☐ C-Spine CT ☐
Lip Level ☐

Breathing & Ventilation:

RR:/min

CXR: NO ☐

Oxygen -Mask/ET ☐



Tension Pneumothorax	YES/NO
Open Pneumothorax	YES/NO
Tracheobronchial Fistula	YES/NO
Massive Haemothorax	YES/NO
Cardiac Tamponed	YES/NO
(See Ch 4.2)	

SPO

vent mode-SV/IPPV -PC/VC

TV RR PIP
I:E PEEP PS ET CO₂.....

Age

Time of Injury.....

Mechanism of injury

Impact/ Injuries.....

Signs & Symptoms.....

Treatment at local hospital /1990 -

Type of injury - traffic / home / sports /
violence / occupational /miscellaneous

Allergic hx -No allergies / food / drug / plaster)-

Medications -

Past hx-DM / HTN / IHD / EPILEPSY / BA COPD / CKD

Pregnancy- + / - /not relevant

Last meal at.....

Events Leading to trauma

Circulation & Hemorrhagic Control: (See Ch 4.3, 4.4)

- PR :/min Rhythm : Regular ☐ Irregular ☐ Volume: Good ☐ Low ☐
- CRFT.....S
- BP: SBP.....mmHg PP <25/>25mmHg
DBP mmHg
- ECG: ☐
- IV Cannula 14/15/16/17/18/20G ☐
- Blood for crossmatch(DT)Sent : ☐
- Urinary Catheter:.....G ☐
- EFAST : ☐
- Pelvic X-Ray ☐
- Pelvic Binder..... ☐
- Shock : Yes ☐ / No ☐
- Type Of Shock : Hypovolemic ☐
Obstructive ☐
Neurogenic ☐
Cardiogenic ☐
Septic ☐
Anaphylactic ☐

POCUS/EFAST	Time.....am/pm	
Blood in the Chest		YES/NO
Blood in the Abdomen-Intra Peritoneal		YES/NO
Retro Peritoneal		YES/NO
Blood in the Pelvis		YES/NO
Blood in the Long Bones		YES/NO
Blood in the Floor		YES/NO
ABC SCORE	<2	>2

IV NORMAL SALINE (warm)	1st	2nd	3rd	4th
O GROUP BLOOD (warm)	1st	2nd		
GROUP SPEC. BLOOD (warm)	1st	2nd	MAXIMUM 2	
CROSSMATCHED BLOOD(warm)	1st	2nd		
MASSIVE TRANSFUSION PROTOCOL STANDBY/ ACTIVATED/ TERMINATED	BOX 1	BOX 2	BOX 3	BOX 2 BOX 3
TRANEXAMIC ACID- bolus 1g over 10minutes		Infusion 1g over 8 hours		

Disability & Neuroprotection (See Ch 4.5, 4.6)

- GCS: E..... V..... M..... =...../15
-
- Pupils : Right :.....R/NR/SR Left.....R/NR/SR
- Blood Sugar mg/dl
- CT Brain ☐
- Osmotherapy -3% saline-3ml/kg-over 20 min ☐

Neuro-protective measures	
30°degree Head Tilt	
Normo-Tension (SBP100-140mmHg) IV Labetalol infusion	
Normo-Oxia (SPO2>94%)	
Normo-Carbia (PaCO2-35-45mmHg)	
Normo-Glycaemia(100-180mg/l)	
Normo-Thermia (36-38c)	
Na ⁺ Level (145-155mmol/l)	

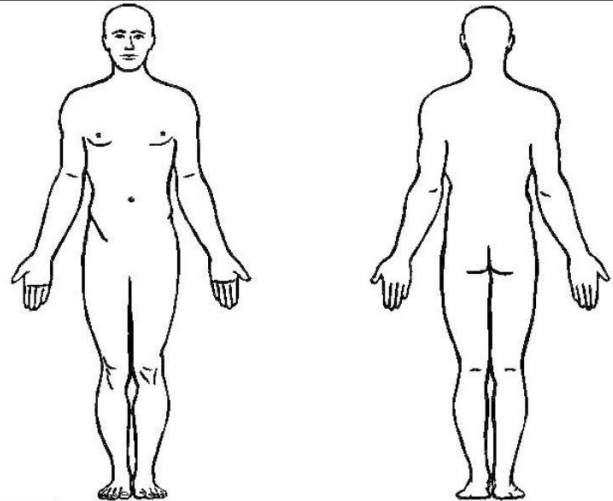
Pain Score(0-3 mild/ 4-6 moderate/ 7-10 severe) at.....

Reassess Pain Score after 15 mins following administration of analgesics reassessed Pain Score.....

Exposure & Environmental Control -

- Head & Neck Wounds -.....
- Chest Wounds-.....
- Abdomen Wounds -.....
- Pelvis Wounds -.....
- Spine - X-Ray NO:..... ☐
- Limbs – X –Rays NO:..... ☐
- Temperature.....

	RU	LU	RL	LL
Acute Limb Ischemia				
Compartment Syndrome				
Open Fracture				
Dislocation				



Management

- ☐ Cleaning & Dressing
- ☐ Suturing
- ☐ Tetanus Toxoid
- ☐ Splint
- ☐ POP

(Tentative) Diagnosis:.....

Supplementary Notes:

PCM	oral/sup		
NSAIDS	oral/sup		
TRAMADOL	oral/IM		
MORPHINE	IM/IV		
PETHIDINE	IM/IV		

Anti-Emetics		
Antacids		
Antibiotics		
Anti-epileptics		

Disposition Plan: Ward ☐ Theatre ☐ ICU ☐

Transfer to NHSL ☐

- Casualty Surgical Team Informed ☐
- Orthopedic Team Informed ☐
- Neurosurgical Team Informed ☐
- Plan..... ☐
- ☐
- ENT Team Informed ☐
- OMF Team Informed ☐
- Radiology Team Informed ☐