	REGIONAL REF	ERRAL HOSPITAL CAS	SUALTY TR	AUMA F	ORM		Mass Cas	ualty	
Hospital Registraon Number:				/ /	Time	of Arriva	ıl: :	(24h)	
Paent Surna First N	Arrival Mode: □Ambulance □ Car (<i>circle</i> private or Taxi) □ Walk-in □ Motorcycle □Tricycle (<i>circle</i> private or Taxi) □ Public transport □ Police □ Bicycle □Other								
Date of Birth: / / Age:									
Sex: M / F	C: M / F Weight:kg INFANT / CHILD / ADULT			□ Self Referral □ Referred from:					
Occupation: Residenal address: Unknown			Contact Person:						
Residenal add	Phone:Relation:								
	PLAINT:	(24h format) BP:/_		RR:_			ory: □ Emerg □ Priori □ Queu □ Dead on arr % on Tem	ty e ival	
		PRIMARY	SURVEY						
A irway □ NORMAL	Physical findings Angioedema Stridor Voice changes Oral/Airway burns Obstructed by: Tongue Blood Secreons Vomit Foreign body			Interventions done Airway Manipulation: Repositioning Suction Airway: Oral Airway Nasal Airway Iaryngeal mask airway Endotracheal intubaon Cervical collar: None needed Placed before arrival Placed at casualty					
B reathing □ NORMAL	Spontaneous Respiration: □ Yes □ No Chest Rise: □Shallow □Retracons □Paradoxical Trachea: □ Midline □Deviated to □L □R Breath Sounds: Abnormal: □ L □ □R □R			Given Oxygen: L □Nasal Cannula □Mask □Non-rebreather mask □Bag valve Mask □CPAP □Venlator Chest tube/Needle (circle): □ Le -Size: cm □ Pepth: cm □ Right-Size: □ Depth: cm					
Circulation	I Pulses: □ Weak □ Asymmetric			□ Bleeding controlled (bandage, tourniquet, direct pressure) Access: □Intravenous Locaon cannula Size G □Central Line Locaon Size G □Intraosseous Line: Locaon Size G □Intravenous Fluid: mL □NS □RL □DNS □Dextrose □Blood ordered □Pelvic binder placed					
Disability NORMAL Exposure NORMAL	NORMAL GCS:/15 (E V M) Moves Extremities: □ LUE □RUE □LLE □RLE Pupils: Lmm→mm Rmm→m			Focused Assessment with Sonography in Trauma (FAST) Peritoneum Negave free fluid Indeterminate Chest					
HISTORY OF	PRESENT ILLNESS	Date of	Injury:		'				
Mechanism o □Road traffic i □ Airb □ Extr □ Ejec	vity at time of injury: f injury: ncident: Driver Pas ag Seat belt Other valicated Vehicle involved: ted Crashed with:	First care sought before arrival at the Casualty None Layperson first aid Health care provider Care given: Other Details of Incident Loss of Consciousness <5 min 5-29 min 30-24hr > 24 hr Head trauma Yes / NO Neck trauma Yes / NO Other: Hours since last Meal:							
□Fall from: □Hit by falling object: □Stab/Cut □Gunshot □Sexual Assault □Other blunt force trauma (struck/hit): □Suffocaon, choking, hanging □Drowning: □Flotaon device: Y / N □Burn caused by: □Poisoning/Toxic Exposure: □Unknown □Other:				Intent: Unintenonal or accidental Intenonal: Self harm Legal process, polical unrest or war Unknown Assault [Assaulted by:]					

PAST MED	DICAL HISTORY												
Other: Current Me Past Surge	□ Hypertension □ Diabetes edications: ries: □ Allergies:	□None □Unknow □None □Unknov □None □Unknov	Substance Use: Dobacco Alcohol Drugs IV Drugs Safe at home?										
PHYSICAL EXAMINATION (SECONDARY SURVEY)													
□ NORMAL	General			Label any details of injury									
□ NORMAL	Head, Eyes, Ears Nose and Throat (HEENT)												
□ NORMAL	Neuro Exam												
□ NORMAL	Neck												
□ NORMAL	Respiratory			$()$ λ $()$ $()$ $()$ $()$ $()$ $()$ $()$ $()$ $()$ $()$									
□ NORMAL	Cardiovascular												
□ NORMAL	Abdominal												
□ NORMAL	Pelvis			1) \ (\ \ \ \ \ \)									
□ NORMAL	Genital urinary												
□ NORMAL	Back exam												
□ NORMAL	Musculoskeletal												
EU PLAN AN	ND INTERVENTIONS												
□IV Fluids: □ □Blood Tran □Analgesia_ □Antibiotics □Tetanus to □ Sedation a	□ NSmL □RL Isfusion □ WBU □ PRE	CU OthersU	□ None given □ None given	EU Procedures done Splinting: Fracture Reduction Pelvic Stabilisation on: Simple / Complex Laceration Repair: Intubation: Chest Tube: Others:									
□IV Fluids: □ □Blood Tran □Analgesia_ □ □Antibiotics □Tetanus to □ Sedation a □ Other:	NSmL RLnsfusion WBU PRE	_mL □mL CCU □ OthersU	□ None given	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others:									
□IV Fluids: □Blood Tran □Analgesia_ □Antibiotics □Tetanus to □ Sedation a □ Other: □ Urine for □ Haemogl	NSmL RL	RESULTS posi. ve Nega ve lending Not done	□ None given □ Pneumotho □ C-spine fra	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube:									
DIV Fluids: Blood Tran Analgesia Antibiotics Tetanus to Sedation a Other: Urine for Haemogl Blood gro	NSmL RL	RESULTS posi. ve Nega ve ending Not done ing Not done	□ None given □ Pneumotho □ C-spine fra □ Wide medi	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Pelvic Fracture □ Streemity Fracture □ Pelvic Fracture □ Other: □ Other: □ Other:									
DIV Fluids: Blood Tran Analgesia Antibiotics Tetanus to Sedation a Other: Urine for Haemogl Blood gro	NSmL RL	RESULTS posi. ve Nega ve ending Not done ing Not done	□ None given □ Pneumotho □ C-spine fra □ Wide medi	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Pelvic Fracture □ Streemity Fracture □ Pelvic Fracture □ Other: □ Other: □ Other:									
DIV Fluids: Blood Tran Analgesia Antibiotics Tetanus to Sedation a Other: Urine for Haemogl Blood gro Others: FINAL CAS	NSmL RL	RESULTS posi. ve Nega ve ending Not done ing Not done	□ None given □ C-spine fra □ Wide medi	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Others: □ Others: □ Done to: □ Number of serious injures (circle): 0 or 1 or ≥ 2									
Others: FINAL CASS FINAL CASS	NSmL RL	RESULTS posi. ve Nega velending Not done None needed (24h format)	□ None given □ C-Spine fra □ Wide medi	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Others: □ Others: □ Done to: □ Number of serious injures (circle): 0 or 1 or ≥ 2									
DIV Fluids: Blood Tran Analgesia Antibiotics Tetanus to Sedation a Other: Haemogl Blood gro Others: FINAL CAS Recommon	INSmL RL	RESULTS Poosi. ve Nega velending Not done ing Not done None needed Not done ing Not done	None given None given None given None given None given RADIOLO RAPIOLO C-spine fractive Wide medi BP:/	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Others: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ Others: □ Others: □ Others: □ Done to: □ Number of serious injures (circle): 0 or 1 or ≥ 2									
DIV Fluids: Blood Tran Analgesia Antibiotics Tetanus to Sedation a Other: Urine for Haemogl Blood gra Others: FINAL CAS Recomma	NSmL RL	RESULTS Poosi. ve Nega velending Not done ing Not done None needed Not done ing Not done	None given None given None given None given None given RADIOLO X-Ray of Pneumotho C-spine fra Wide medi BP: Te DISCHA	□ Splinting: □ Fracture Reduction □ Pelvic Stabilisation on: □ Foreign Body Removal: □ Simple / Complex Laceration Repair: □ Intubation: □ Chest Tube: □ Others: □ Others: □ SICAL/IMAGING INVESTIGATIONS AND RESULTS PRICE Extremity Fracture □ Pulmonary Opacity Citure □ Extremity Fracture □ Pelvic Fracture Delvic Frac									