

Date:

Completed by:



#### **MAJOR TRAUMA**

#### **EMERGENCY DEPARTMENT TRAUMA DOCUMENTATION**

**Patient Name:** 

**PAS Number:** 

D.O.B:

**Trauma Call Time** 

		NWAS JOB NUMBER (ON GREEN SHEET):			
A&E CONSULTANT			TEAM LEADER & GRADE		
AIRWAY NURSE			BREATHING NURSE		
CIRCULATION NURSE			SCRIBE NURSE		
SPECIALITY		NAME/GRADE	ARRIVAL TIME	CONSULTANT	
ORTHOPAEDICS					
ANAESTHETICS					
SURGERY					
A&E					
CRITICAL CARE					
PRE HOSPITAL					
A	Age:				
т	Time:				
M	Mechanism:				
l	Injuries identified pre-hospital:				
S	<b>Signs</b> : HR:BP:/RR:SpO2:% GCS: EVM=/15 BM				
Т	Treatments:				
	Pelvic Binder  Tourniquet  Time applied:				

Date/time:



### EMERGENCY DEPARTMENT TRAUMA DOCUMENTATION ARRIVAL AT HOSPITAL

	Patient name: PAS Number:			
INITIAL OBSERVATIONS:				
	HR: BP:/ MAP: RR: SpO2:%			
	GCS: EV_M=/15 PUPILS: L R LACTATE:			
AIRWAY	ETT LMA IGEL GUEDEL NPA NONE			
BREATHING	Thoracotomy   Thoracostomies L  R   Needle Thoracocentesis			
CIRCULATION	IV ACCESS U IVF U TXA U (@:hrs) IO ACCESS U Humeral: L U R U Anterior Tibial: L U R U			
DISABILITY	GCS: EVM=/ 15			
EXPOSURE	SCOOP □ SPINAL BOARD □			
	Information from: Patient ☐ Relative ☐ NWAS ☐			
	Allergies:			
	Principles.			
	Medication:			
RELEVANT HISTORY	PMH: UNKNOWN: □			
	LAST MEAL:/HRS			
	Warfarin/Clopidogrel/NOAC: Yes/No (CONSIDER EARLY REVERSAL)  Known Pregnancy: Yes/No			
	NOK:			



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## EMERGENCY DEPARTMENT TRAUMA DOCUMENTATION PRIMARY SURVEY

	Patient nar	ne:	PA	AS Num	ber:		
	BY DO	CTOR			.@:_	_HRS	
CATASTROPHIC HAEMORRHAGE	Major Haemorrhage Protocol Activated: No/Yes @/Hrs (78372)  Pelvic Binder: No/Yes @:Hrs  Tourniquet: No/Yes Site 1:@:Hrs Site 2:@:Hrs  TXA 1G: Yes/No @:						
AIRWAY	Patent	:Hrs			C-SPINE	Immobilised At Scene ☐ Immobilised In Ed ☐ Not Required ☐	
BREATHING	Spontaneous  Ventilated    Bilateral AE  Sp02: Pneumothorax L  R  Chest Drain 2 (R/L) @:Hrs						
	IV ACCESS  IO ACCESS	SITE 1: SITE:		SITE	2:		
	BP:	PULSE:	CRT:	SECS	н	EART SOUNDS:	
CIRCULATION	E-FAST SCAN @:HRS Free Fluid  Pneumothorax  Pleural Fluids  Pericardial Fluid   BS   E-FAST SCAN @:HRS Prece Fluid  Pericardial Fluid    E-FAST SCAN @:HRS  Free Fluid  Pericardial Fluid    E-FAST SCAN @:HRS  E-FAST SCAN @:HRS  Free Fluid  Pericardial Fluid    E-FAST SCAN @:HRS  E-FAST SCAN @:_HRS  E-FAST SCAN @:_HRS						
	PELVIS 🗖	LONG BONES L	⊥ K∪	FINDIN	GS:		

Date/time:



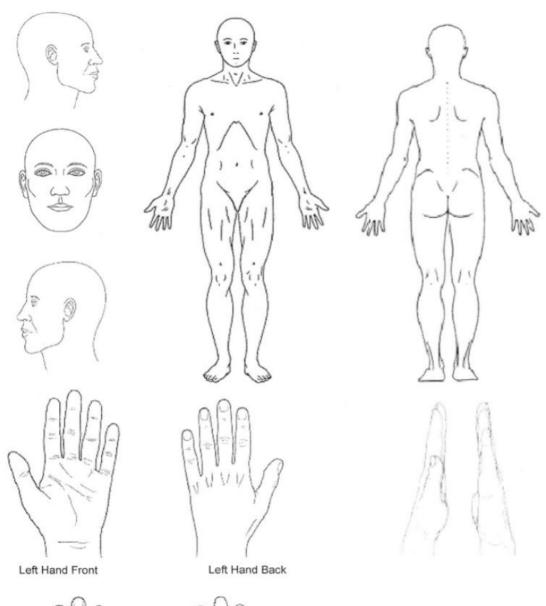
#### EMERGENCY DEPARTMENT TRAUMA DOCUMENTATION PRIMARY SURVEY

	Patient name:	PAS Number:		
	BY DOCTOR	@_	_: HRS	
DISABILITY	GCS: EV_M=/ 15  Spinal Injury:  Pupils: L = mm - Reacting Yes/No R = mm - Reacting Yes/No	BM: Other Finding:	mmol/L	
EXPOSURE	Temperature:  Bair Hugger Applied @:Hrs  Pregnancy Status (11-65):  Tetanus Status:  Other:	Tympanic 🖵 Rect	tal 🛘 Catheter 🗖	
IMAGING	Does Patient Need Immediate Traine Referred To Trauma Centre:  Decision To Scan@:Hrs  CT Scan Staff Aware  (75933)  CT: Time: Head  Neck  CXR: Time: Pelvis X-R  NOT ALL HEAD TRAUMA NEEDS D	: By D □ Chest □ Ap □ Ray: Time:	r:	

# DOES THE PATIENT MEET WHOLE BODY CT SCAN REQUIREMENTS? DISCUSS WITH MTC



#### EMERGENCY DEPARTMENT TRAUMA DOCUMENTATION SECONDARY SURVEY COMPLETED IN ED Y / N





Right Hand Back



Right Hand Front

Laceration	++++
Fracture	#
Contusion	
Pain	
Altered Sensation	





### EMERGENCY DEPARTMENT TRAUMA DOCUMENTATION INJURY SUMMARY

Patient name:	PAS Number:

	INJURIES	OUTSTANDING CONCERNS
HEAD/FACE		
NECK		
ВАСК		
CHEST		
ABDO		
PELVIS		
LIMBS/OTHER		