MRN:

INSERT BLOOD GAS HERE

PRIMARY SURVEY ADJUNCTS

	Request	Time	Verbal Report
X-Ray			
СТ			
Other			
Other			
ECG			

Blood Gas	s Time 1	Time 2	Time 3	Time 4
рН	Time	Time	Time	Time
k+	Time	Time	Time	Time
Hb	Time	Time	Time	Time
Lactate	Time	Time	Time	Time

Time Medication	Dose	Route	Signature	MCRN	Given	Time
Tranexamic acid	1g	IV				
Tetanus Toxoid	0.5ml	IM				
Antibiotic						
Antibiotic						
Antibiotic						
Analgesia						
Analgesia						
Analgesia						
Fluids						
Fluids						
Fluids						
Other						
Other						
Other						
Other						
Other						
Other						
Other						
Other						

Notes		



PRINT NAME:

PRINT NAME:

PATIENT NAM	1E:			AGE	•	MRN	1:	
DATE II	NCIDENT			AF	RRIVAL	TIME	ASSESS	SMENTTIME
Admitting	Team							
-	Ambulance	Call						
Date:		Time:		A ge	:		S ex:	
History:								
Injury:								
Condition: A	.:	B: RR	O2 sats	C: BP	HR	D: GCS	/15 BM	E: Temp
ETA:								
Additional Inf	formation:							
Weight: Gu	uesstimate:		Actual:					
Signature:								
Trauma Tea	m Activated		ī	Anaes	s. 🗌 Ger	Surg.	Ortho.	Vasc. ENT.
Time Activa				Radiology				1axFax Paeds.
Summary of	Pre-Hospital	Care			,			
Time of Incid				Incid	lent Loca	ation		
	cene: < / > 1	30 mins		inclu				
Time of Arriv				Time	of Depa	arture from	Scene:	
	ur off occilier						i beener	
dontify Dat	iont			Dw		tal taama		
Identify Pat	ient:			Pre	e-Hospi	tal team:	EMT 🗌 A	P PHEM doctor
Identify Pat	ient:			Pre	e-Hospi	tal team:	EMT 🗌 A	P PHEM doctor
Mechanism:	ient:			Pre	e-Hospi	tal team:	EMT 🗌 A	P PHEM doctor
Mechanism: Injury:							EMT 📃 A	
Mechanism:	ient: Time 1			Pre Treatmen			EMT 📃 A	P PHEM doctor
Mechanism: Injury: Signs:							EMT 🛄 A	
Mechanism: Injury: Signs: RR:							EMT 🛄 A	
Mechanism: Injury: Signs: RR: SpO ₂ :							EMT 🔜 A	
Mechanism: Injury: Signs: RR: SpO2: HR: BP: BP: Temp:	Time 1						EMT A	
Mechanism: Injury: Signs: RR: SpO ₂ : HR: BP: BP: Cemp: GCS:	Time 1	/ /5 M	/6				EMT A	
Mechanisw: Injury: Signs: SpO2: Characteristics ARR: Characteristics Character	Time 1 /15 E /4 V			Treatmen	nt / Treno	ds		Time 2
Mechanism: Injury: Injury: Signs: RR: SpO2: HR: ARR: BP: CRR: ARR: ARR: ARR: ARR: ARR: ARR: ARR	Time 1 /15 E /4 V Anticoag		/6 Anti-platelet	Treatmen	nt / Treno			
Mechanism: Injury: Injury: Signs: RR: SpO2: ARR: BP: ARR: ARR: ARR: ARR: ARR: ARR: ARR: AR	Time 1 /15 E /4 V Anticoag			Treatmen	nt / Treno	ds		Time 2
Mechanism: Injury: Injury: Signs: RR: SpO2: HR: AR: BP: AR: AR: AR: AR: AR: AR: AR: AR: AR: AR	Time 1 /15 E /4 N Anticoag / PMHx:		Anti-platelet	Treatmen	nt / Treno	ds		Time 2
Mechanism: Injury: Injury: Signs: RR: SpO2: HR: AR: BP: AR: AR: AR: AR: AR: AR: AR: AR: AR: AR	Time 1 /15 E /4 V Anticoag / PMHx: :	julants / /	Anti-platelet Grad	Treatmen	nt / Trend Bispho	ds	s Y N	Time 2 Alcohol Y N
Mechanism: Injury: Injury: Signs: RR: SpO2: HR: BP: HR: GCS: Allergies: Medication: Background Other: Trauma Lead Time:	Time 1 /15 E /4 M Anticoag / PMHx: : Nat		Anti-platelet Grad	Treatmen	nt / Trend Bispho	ds	s Y N	Time 2
Mechanism: Injury: Signs: RR: SpO ₂ : HR: BP: HR: BP: Cother: Trauma Lead Time: Contacted / A	Time 1 /15 E /4 M Anticoag / PMHx: : Nar	julants / /	Anti-platelet Grad	Treatmen	nt / Trend Bispho	ds	s Y N	Time 2 Alcohol Y N
Mechanism: Injury: Injury: Signs: RR: SpO ₂ : HR: SpO ₂ : HR: BP: Cortacted / A Contacted / A	Time 1 /15 E /4 V Anticoag / PMHx: : : Narived Arrived	julants / /	Anti-platelet Grad	Treatmen	nt / Trend Bispho	ds	s Y N	Time 2 Alcohol Y N
Mechanism: Injury: Injury: Signs: RR: SpO2: HR: SpO2: HR: BP: Allergies: Medication: Background Other: Trauma Lead Time: Contacted // Contacted // Contacted //	Time 1 /15 E /4 N Anticoag / PMHx: : Nau Arrived Arrived Arrived Arrived	julants / /	Anti-platelet Grad	Treatmen	nt / Trend Bispho	ds	s Y N	Time 2 Alcohol Y N
Mechanism: Injury: Signs: RR: SpO ₂ : HR: SpO ₂ : HR: BP: Temp: GCS: Allergies: Medication: Background Other: Trauma Lead Time: Contacted / / Contacted / /	Time 1 /15 E /4 M Anticoag / PMHx: : : Arrived Arrived Arrived Arrived Arrived	julants / /	Anti-platelet Grad	Treatmen	nt / Trend Bispho	ds	s Y N	Time 2 Alcohol Y N

SIGNED: ital. Medical Illustration Unit, St James's Hospital.

PRINT NAME:

SIGNED:

AGE:

MRN: