

Date		ID No. 1		ID No. 2		ID No. 3		ID No. 4		No. Pats		Category	
Incident #					Rec Hos					Rec Hos Dept.			
Location													
Contract/ Event					Triage Tag No.					Patient Property Bag No.			
Base					Call Sign								
HEMS	Time Received				Tasking Urgency				Time of Lift				
Patient Details	Emirates ID				Patient Phone #								
Family Name					First Name								
DOB					Nationality								
Sex					Resident Type								
Street					City								
Emirate					P.O. Box								
NOK					Relationship				NOK Phone No.				
Insurance Co.													
Insurance #													
Patient Medical History													
Allergies													
PMHx													
Patient's Regular Medications													
1.													
2.													
3.													
4.													
5.													
6.													
7.													
8.													
9.													
10.													
Last Oral Intake													
Tetanus Status													
Actual / Estimated Weight (kg)													
Mechanism of Injury/ History													
MVA													
Plate Type													
Plate Source													
Code													
Plate #													
Injuries / Examination													
Chief Complaint/ Presenting Complaint													
Injuries/information													
Patient Type													
Exact time of Incident/ Onset / Injury													
Date													
Time													
Emirate													
Subjective (History of Present Complaint):													
Objective (Findings):													
Assessment (Observation & Examination):													
Management Plan:													

Observations													
Time	24 hr												
HR	bpm												
RR	bpm												
BP	mmHg												
SpO2	%												
AVPU/GCS	# /15												
Temp	°C												
FLACC Pain Score	#												
BGL	mg/dl												
EtCO2	mmHg												
Shock Index	SI												
Early Warning Score	EWS												
Medications													
Medications	Route											Unit	ID
Management													
Airway	Manual		OP/NP		LMA iGel				ET Size		ET length		SurCric
Chest			BVM		ICC				Thoracostomy				Thoracotomy
Circ	IV1		Site		Size		Attempts		IV Line Success		ECG		Others
	IV2		Site		Size		Attempts		IV Flushed		Findings		Ultrasound
Immob	C collar		Sp. board		Vacmal		UL splint		LL splint		Femur Spl		PelvSplint
Transport	Securely Transported												NG/OGT
pH		pCO2		pO2		HCO3		Na+		iCa		TNT	Time
Lactate		BE		SaO2		K+		Hct		Hb		AnGap	
Hospital Handover													
Hospital									Adverse Event				
Name							Signature & Time	Death					
Designation								Event Details					
Time of Handover								Prolonged Scene Time					
Patient Hospital Identifier							Working Diagnosis	QHSE					
Clinical Waste													
Complaint													
Escort Details / Other Relevant Information													

The Early Warning Score		Injury Severity Score	
Shock Index		Modified Injury Severity Score	
Is Backup Unit	Assisting Crew	Backup for Incident	Multiple Patients / Units On Scene
Accompanying NOK		Clinical ID	
Lone Incapacitated Patient And/Or No NOK <input type="checkbox"/>			
Consent		Yes نعم	No لا
I have been made aware of the patient rights and responsibilities.			تم اعلامي بحقوق المرضى وواجباتهم
I agree to receiving routine treatment and care relating to my condition/injuries from National Ambulance clinician.			أوافق على أن يتم علاجي من قبل طاقم الاسعاف الوطني
I agree to be transported to another healthcare facility.			أوافق على نقلي لمزود رعايه صحيه آخر
In Case of refusal for care and/or transport, the risk of refusing care and/or transport have been explained to me and I have decided to accept responsibility for my own care. في حال رفضي العلاج و/ أو النقل بالاسعاف ، أقر بأنه تم اعلامي بخطورة رفضي وأتحمل المسؤوليه تجاه ذلك			
I understand that the information contained in this document may be used for purpose of approved research activity, data analysis and for payment purposes to health insurance companies. I authorize the ambulance clinician to release all or part of my information to other healthcare providers as deemed necessary. أقر بأنني أتفهم بأن المعلومات الموجوده بهذه الوثيقه قد يتم استخدامها لأغراض الأبحاث و التحليل والمطالبات الماليه من شركات التأمين ، و أخول طاقم الاسعاف الوطني اعطاء جزء أو كل المعلومات التي تخصني لأي مزود رعايه صحيه آخر عند الحاجه لذلك			
Patient / Guardian sign and print			
Does the Patient / Guardian have Capacity		Language Barriers?	Language
Is the Patient a High Fall Risk	Score	Cultural Issues	
Does the Patient Require Transport		Patient Over 120kg	
Was the Patient Transported		Prolonged Handover Time (Facility Issue)	
Further advice (patient Refusal / Non Conveyance) Details			
Advice From:		Summarise Advice Given:	
Clinician Signature			
Office Use			
Billing Completed / Referred		Clinical Review Required	
If cardiac arrest please complete CAOS from			

Cardiac Arrest Outcomes Study  
(CAOS)

Case Number		Patient brought in by:	<input type="checkbox"/> EMS	<input type="checkbox"/> Non EMS
		<input type="checkbox"/> Private Ambulance	<input type="checkbox"/> Own Trans.	<input type="checkbox"/> Public Trans.
Date		dd/mm/yyyy		
Location	<input type="checkbox"/> Unknown			
Location Type	<input type="checkbox"/> Home Residence	<input type="checkbox"/> Healthcare Facility	<input type="checkbox"/> Public/Commercial building	
	<input type="checkbox"/> Nursing Home	<input type="checkbox"/> Street/Highway	<input type="checkbox"/> Industrial Place	
	<input type="checkbox"/> Transport Centre	<input type="checkbox"/> Place of Recreation	<input type="checkbox"/> In EMS/Private Ambulance	
	<input type="checkbox"/> Other, specify			
Patient DOB		Age	<input type="checkbox"/>	Gender <input type="checkbox"/> Male <input type="checkbox"/> Female
		Race	<input type="checkbox"/> Chinese	<input type="checkbox"/> Malay <input type="checkbox"/> Indian <input type="checkbox"/> Eurasian <input type="checkbox"/> Other, Specify
Medical History	<input type="checkbox"/> No	<input type="checkbox"/> Unknown	<input type="checkbox"/> Heart Disease	
	<input type="checkbox"/> Diabetes	<input type="checkbox"/> Cancer	<input type="checkbox"/> Hypertension	
	<input type="checkbox"/> Renal Disease	<input type="checkbox"/> Respiratory Dise	<input type="checkbox"/> Hyperlipidaemia	
	<input type="checkbox"/> Stroke	<input type="checkbox"/> HIV	<input type="checkbox"/> Other	
Time call received by Dispatch		(hh:mm:ss)	(hh:mm:ss)	
Time First Responder dispatched			<input type="checkbox"/> No First Responder dispatched	
Time Ambulance dispatched				
Time First Responder arrived at scene				
Time Ambulance arrived at scene			Estimated time of arrest (hh:mm:ss)	
Time EMS arrived at patient side				
Time ambulance left scene			Bystander CPR <input type="checkbox"/> Yes <input type="checkbox"/> No	
Time ambulance arrived at ED			Bystander AED <input type="checkbox"/> Yes <input type="checkbox"/> No	
Arrest witnessed by	<input type="checkbox"/> Not witnessed	<input type="checkbox"/> EMS/Private Ambulance	<input type="checkbox"/> Bystander - Lay Person	
	<input type="checkbox"/> Bystander - Family	<input type="checkbox"/> Bystander - Healthcare Provider		
First CPR Initiated By	<input type="checkbox"/> No CPR	<input type="checkbox"/> First Responder	<input type="checkbox"/> Ambulance Crew	
	<input type="checkbox"/> Bystander - Family	<input type="checkbox"/> Bystander - Layperson	<input type="checkbox"/> Unknown	
	<input type="checkbox"/> Bystander - Healthcare Provider			
Resuscitation attempted by EMS/Private Ambulance	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
First Arrest Rhythm	<input type="checkbox"/> VF	<input type="checkbox"/> VT	<input type="checkbox"/> PEA	
	<input type="checkbox"/> Asystole	<input type="checkbox"/> Unknown shockable	<input type="checkbox"/> Unknown unshockable	
	<input type="checkbox"/> Unknown			
Time CPR started by EMS/Private Ambulance		(hh:mm:ss)	<input type="checkbox"/> Unknown	
Time AED applied by EMS/Private Ambulance			<input type="checkbox"/> Unknown	
Prehospital Defibrillation	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Unknown	
Time first shock given				
Defibrillation performed by	<input type="checkbox"/> First Responder	<input type="checkbox"/> Ambulance Crew	<input type="checkbox"/> Bystander - Lay Person	
	<input type="checkbox"/> Bystander - Family	<input type="checkbox"/> Bystander - Healthcare Provider		
Mechanical CPR device used by EMS/Private Ambulance	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
	if Yes, specify:	<input type="checkbox"/> Load-Distributing Band	<input type="checkbox"/> Mechanical Piston/LUCAS	
		<input type="checkbox"/> Active Compression-Decompression	<input type="checkbox"/> Other	
Prehospital advanced airway	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
	if Yes, specify:	<input type="checkbox"/> Oral/Nasal ET	<input type="checkbox"/> King Airway	
		<input type="checkbox"/> Combitube	<input type="checkbox"/> i-Gel Airway	
		<input type="checkbox"/> LMA	<input type="checkbox"/> Other	
Prehospital drug administration	<input type="checkbox"/> No	<input type="checkbox"/> Yes, specify		
		<input type="checkbox"/> Epinephrine	<input type="checkbox"/> Lidocaine	
		<input type="checkbox"/> Atropine	<input type="checkbox"/> Dextrose	
		<input type="checkbox"/> Amiodarone	<input type="checkbox"/> Other	
		<input type="checkbox"/> Bicarbonate		
Return of Spontaneous Circulation at scene/enroute	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
Time of ROSC		(hh:mm:ss)	<input type="checkbox"/> Unknown	
CPR discontinnues at scene/enroute	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
	if Yes, specify:	<input type="checkbox"/> Do Not Attempt Resuscitation (DNAR)		
		<input type="checkbox"/> Return of Spontaneous Circulation (ROSC)		
		<input type="checkbox"/> Medical Control Order		
		<input type="checkbox"/> Obvious signs of death		
		<input type="checkbox"/> Protocol/polict requirements completed		
Final status at scene	<input type="checkbox"/> Conveyed to ED	<input type="checkbox"/> Pronounced dead at scene		
Cause of arrest	<input type="checkbox"/> Trauma	<input type="checkbox"/> Non-Trauma		
	If non-trauma, specify	<input type="checkbox"/> Presummed cardiac	<input type="checkbox"/> Respiratory	
		<input type="checkbox"/> Electrocution	<input type="checkbox"/> Drowning <input type="checkbox"/> Other	
Level of destination hospital	<input type="checkbox"/> Tertiary	<input type="checkbox"/> Community		
Destination Hospital	Specify			
Patients Status at ED Arrival	<input type="checkbox"/> ROSC	<input type="checkbox"/> Ongoing Resuscitation	<input type="checkbox"/> Transported without Resuscitation	

*Continuation of PCR serial #:*

Date	ID No 1	ID No 2	No. Pats	Location					
Incident #			Rec Hos			<input type="checkbox"/> ICU	<input type="checkbox"/> ED	<input type="checkbox"/> CCU	<input type="checkbox"/> Other
Category									
Patient Details									
Emirates ID:				Patient Phone #:					
Family name				First name					
DOB		Sex	M <input type="checkbox"/>	F <input type="checkbox"/>	Nationality				
Street						City			
Emirate						P/Code			
NOK			Relationship				Contact No.		

[illegible]

**OBSERVATIONS:**

[illegible]

pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	
pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	
pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	
pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	
pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	
pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	
pH		pCO2		pO2		HCO3		Na+		iCa		TNT		TNT	
Lactate		BE		SaO2		K+		Hct		Hb		AnGap		Time	