| الإسعاف | National |
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| الوطني | Ambulance |

| وثيقة سرية |
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| Confidential |
| Document |

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|--|--|---|---------------------|-----------|---------------------------|----------|-----------|------------|------|----------|------------|----------------|--------------|--|----------------------------|------|
| Date | | I | D No. 1 | | ID No. 2 | | | ID No. 3 | | ID No. | 4 | No. Pats | | ategory | | |
| Incident # Location | | | | | | Rec | HOS | | | | | | Re | ec Hos | рерт. | |
| | | | | | | | | | | | | 5 " 15 | . 5 | | | |
| Contract/ E | vent | | | | | Triage 1 | _ | all Sign | | | | Patient Pro | operty Bag I | No. | | |
| | | 5 | | | | | Ca | | 1.16 | | | | | | | |
| HEMS | | Received | _ | Taskin | ng Urgency | _ | | Time of | Lift | | | | | | Date | Time |
| Patient D | | Emirates ID | | | | | Patient P | hone # | | | | | Call O | | | |
| Family Nam DOB | ne | | | | First Name | | | | | | | | Respon | nding | | |
| Sex | | | | | Nationality Resident T | | | | | | | | On S | | | |
| Street | | | | | toolaont i | | City | | | | | | At Pa | | | |
| Emirate | | | | | | | P.O. Box | | | | | | Transpo | | | |
| NOK | | | Re | elationsh | ip | 1 | NOK Pho | one No. | | | | | | Alert | | |
| Insurance C | | | | | | | | | | | | | ceiving Hos | | | |
| Insurance # | : | | | | | | | | | | | t And/Or Depa | | | | |
| Patient M | 1edical I | History | | | | | | | | | | e Back At Bas | | t Call | | |
| Allergies | | | | | | | | | | | nt's Regul | ar Medicat | ions | | | |
| PMHx | | | | | | | | | | 1. | | | | | | |
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| Last Oral In | itake | | | | | | | | | Tetanus | s Status | Actu | al / Estimat | ed We | eight (kg) | |
| | | | | | | | | | | | | | | | | |
| Mechanism | of Injury/ | History MVA | Plate T | ype | | Plate S | Source | | Code | Plate | e # | Injuries / Ex | amination | | | |
| | | History MVA senting Comp | | ype | | Plate S | Source | | Code | Plate | e # | Injuries / Exa | amination | Bur | n Percentage | |
| | olaint/ Pre | | | уре | | Plate S | Source | Patient Ty | | Plate | e # | BE F.A.S.T. | amination | Bur | n Percentage (Anterior) | |
| Chief Comp Injuries/info | olaint/ Presormation of Inciden | senting Comp | ry Date | ype | | Plate S | Source | Patient Ty | | Plate | e # | | amination | Bur | n Percentage (Anterior) | |
| Chief Comp Injuries/info Exact time of Subject | olaint/ Presormation of Inciden | senting Comp t/ Onset / Inju ory of Present | ry Date | ype | | | Source | | | Plate | e # | BE F.A.S.T. | amination | Bur | n Percentage (Anterior) | |
| Chief Comp Injuries/info Exact time of Subject | ormation of Incidentitive (Historive (Findin | senting Comp t/ Onset / Inju ory of Present | ry Date Complaint): | уре | | | Source | | | Plate | e # | BE F.A.S.T. | | \bigcirc | n Percentage (Anterior) | |
| Chief Comp Injuries/info Exact time of Subjection | ormation of Incidentitive (Historive (Findin | senting Comp t/ Onset / Inju ory of Present ngs): | ry Date Complaint): | ype | | | Source | | | Plate | e # | BE F.A.S.T. | | (a) January J | n Percentage (Anterior) | |

May 2021

| الإسعاف | National |
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| الوطني | Ambulance |

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| Observat | tions | | | | | | | | | | | | | | | | | | | |
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| Time | | 24 hr | | | | | | | | | | | | | | | | | | |
| HR | | bpm | | | | | | | | | | | | | | | | | | |
| RR | | bpm | | | | | | | | | | | | | | | | | | |
| BP | | | | | | | | | | | | | | | | | | | | |
| | | mmHg | | | | | | | | | | | | | | | | | | |
| SpO2 | | % | | | | | | | | | | | | | | | | | | |
| AVPU/G0 | CS | #/15 | | | | | | | | | | | | | | | | | | |
| Temp | | °C | | | | | | | | | | | | | | | | | | |
| FLACC Pain Sco | re | # | | | | | | | | | | | | | | | | | | |
| BGL | | mg/dl | | | | | | | | | | | | | | | | | | |
| EtCO2 | | mmHg | | | | | | | | | | | | | | | | | | |
| Shock Inc | | SI | | | | | | | | | | | | | | | | | | |
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| Early Warr Score | illig | EWS | | | | | | | | | | | | | | | | | | |
| Medicatio | ons | | | | | | | | | | | | | | | | | | | |
| Medica | ations | Route | e | | | | | | | | | | | | | | | | Unit | ID |
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| Managen | nent | | | | | | | | | | | | | | | | | | | |
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| Airway | Manu | al | | OP/NP | | ı | LMA iG | Gel | | ET Intbi | n | | ET Siz | ze | | ET le | ngth | 5 | SurCric | |
| | | al | | OP/NP BVM | | | LMA iG | Sel | | ET Intbi | n | | | ze | | ET le | ngth | | SurCric Fhoracotomy | |
| Airway | | al | | | | | СС | Size | Atte | | | ' Line Si | Thora | costomy | EC | | ngth | 1 | | |
| Airway Chest | Manu | al | | BVM | | | ICC S | | | L/R | IV | ' Line Su | Thora | costomy | EC | G | ngth | 1 | Γhoracotomy | |
| Airway Chest | Manua IV1 | | | BVM Site | | I | ICC S | Size Size | | L/R mpts | IV IV | | Thora | costomy | EC Fine | | | ٦ (| Thoracotomy Others | |
| Airway Chest Circ | IV1 | | | BVM Site Site | | 1 | CC S Vacma | Size Size | Atte | L/R mpts mpts | IV IV | | Thora uccess | costomy | EC Fine | G | | 1 ((| Thoracotomy Others Ultrasound | |
| Airway Chest Circ Immob Transport | IV1 | ar | | BVM Site Site | ard | 1 | CC S Vacma | Size Size Il | Atte | L/R mpts mpts UL splir | IV IV | | Thora uccess d LL sp | lint | EC Fine | G | ır Spl | 1 ((| Thoracotomy Others Ultrasound PelvSplint NG/OGT | |
| Airway Chest Circ Immob Transport | IV1 | ar pCC | | BVM Site Site | pO2 | | CC S Vacma | Size Size Size Il Ely Transp | Atte | L/R mpts mpts UL splir | IV IV | | Thora uccess d LL spi | lint | EC Fine | G | ır Spl | 1 ((| Thoracotomy Others Ultrasound PelvSplint | |
| Airway Chest Circ Immob Transport | IV1 | ar | | BVM Site Site | ard | | CC S Vacma | Size Size Il | Atte | L/R mpts mpts UL splir | IV IV | | Thora uccess d LL spi | lint | EC Fine | G | ır Spl | 1 ((| Thoracotomy Others Ultrasound PelvSplint NG/OGT | |
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| Chest Circ Immob Transport PH Lactate Hospital Ha Hospital Name Designatio Time of Ha Patient Hos Clinical Wa Complaint Escort Deta | Manual IV1 IV2 C collaboration and over spital Ideaste | pCC BE | 02 | BVM Site Site | pO2 SaO2 | Signature & Time | Vacmal Secure | Size Size Size Il Ely Transp | Atte | L/R mpts mpts UL splir | IV IV Adve Death | r Flushe | Thora uccess d LL spi | lint iCa | EC Fine | G | ır Spl | T C C U | Thoracotomy Others Ultrasound PelvSplint NG/OGT Time | |
| Chest Circ Immob Transport PH Lactate Hospital Ha Hospital Name Designatio Time of Ha Patient Hos Clinical Wa Complaint Escort Deta | Manual IV1 IV2 C collaboration and over spital Ideaste | pCC BE | 02 | BVM Site Site | pO2 SaO2 | Signature & Time | Vacmal Secure | Size Size Size Il Ely Transp | Atte | L/R mpts mpts UL splir | IV IV Adve Death | r Flushe | Thora uccess d LL spi | lint iCa | EC Fine | G | ır Spl | T C C U | Thoracotomy Others Ultrasound PelvSplint NG/OGT Time | |
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| الإسعاف | National |
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| الوطني | Ambulance |

| سرية | وثيقة |
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| Confi | dential |
| Doci | ıment |

| The Early Warning Score | | | Injury : | Severity Sc | ore | | | |
|---|--------------------------------------|-------------------|----------------|--------------|--------------|---|------------------------|------------------------|
| Shock Index | | | Modifie | ed Injury Se | verity Score | ; | | |
| Is Backup Unit | Assisting Crew | | · | Backup | for Inciden | t | Multiple Patients / L | Jnits On Scene |
| Accompanying NOK | | Clinical ID | | | | | | |
| Lone Incapacitated Patie | nt And/Or No NOK | | | | | | | |
| Consent | | | | نعم Yes | No 🎖 | | | |
| I have been made aware | of the patient rights | and responsibilit | ies. | | | | ىرضىي وواجباتهم | تم اعلامي بحقوق اله |
| I agree to receiving routing condition/injuries from Na | | | | | | لاسعاف الوطني | لجي من قبل طاقم ال | أوافق على أن يتم علا |
| I agree to be transported | to another healthcar | e facility. | | | | | ود رعایه صحیه آخر | أوافق على نقلي لمز |
| In Case of refusal for car | e and/or transport, th | · | • | • | • | lained to me and I have decided | | , |
| | | ساه ذلك | المسووليه تج | ي وأتحمــل | لسورة رفض | اف ، أقر بأنه تم اعلامي بخط | لاج و/ أو النقل بالاسع | في حال رفضي العا |
| | | | • | | | research activity, data analysis ar hcare providers as deemed nece | | es to health insurance |
| يين ، و أخول طاقه | من شب كات التسأه | مطالسات المالسة | ه التحليا، وال | ن الأحاث | امها لأغب اط | بهذه الوثيق فقد يتم استخد | ر المعلومات الموحده | ا أف سأنني أتفهم سأن |
| | | | | | | بهست من تخصف الله منظود رعاد ات الستى تخصفى لأي مسزود رعاد | | , , , |
| | | | Г | | | e a a | | - |
| | Patient / Guar | dian sian and | Inrint | | | | | |
| | Talletti Caar | dian sign and | , print | | | | | |
| Does the Patient / Guard | ian have Capacity | | | | Language E | Barriers? | Language | |
| Is the Patient a High Fall | Risk | | Score | | Cultural Iss | ues | | |
| Does the Patient Require | Transport | | | | Patient Ove | er 120kg | | |
| Was the Patient Transpo | rted | | | | Prolonged I | Handover Time (Facility Issue) | | |
| Further advice (patien | t Refusal / Non Co | onveyance) De | tails | | | | | |
| Advice From: | | Summa | rise Advice Gi | ven: | | | | |
| | Clinician Signa | iture | | | | | | |
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| Office Use | | | | | | | | |

If cardiac arrest please complete CAOS from

Clinical Review Required

Billing Completed / Referred

| الإسعاف | National |
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| الوطني | Ambulance |



| Patient's ECG |
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Cardiac Arrest Outcomes Study (CAOS)

| Case Number Date | |
|---|---------------------------------------|
| | |
| Location | Location Type |
| Patient DOB Age | Gender Nationality |
| Medical History | |
| Estimated Time of Arrest | Time Call Received By Dispatch |
| Bystander CPR | No First Responder Dispatched |
| Bystander AED | Time First Responder Dispatched |
| Arrest Witnessed By | Time Ambulance Dispatched |
| First CPR Initiated By | Time First Responder Arrived at Scene |
| Resuscitation Attempted By EMS/Private Ambulance | Time Ambulance Arrived at Scene |
| First Arrest Rhythm | Time EMS Arrived at Patient Side |
| Time CPR Started by EMS/Private Ambulance | Time Ambulance Left Scene |
| Time AED Applied by EMS/Private Ambulance | Time Ambulance Arrived at ED |
| | |
| Drahamital Dafihvilliation | Time First Cheek Civen |
| Prehospital Defibrilliation | Time First Shock Given |
| Prehospital Defibrilliation Defibrilliation Performed By | Time First Shock Given |
| | Time First Shock Given |
| Defibrilliation Performed By | Time First Shock Given |
| Defibrilliation Performed By Mechanical CPR Device Used by EMS/Private Ambulance | Time First Shock Given |
| Defibrilliation Performed By Mechanical CPR Device Used by EMS/Private Ambulance Prehospital Advanced Airway | Time First Shock Given Time of ROSC |
| Defibrilliation Performed By Mechanical CPR Device Used by EMS/Private Ambulance Prehospital Advanced Airway Prehospital Drug Administration | |
| Defibrilliation Performed By Mechanical CPR Device Used by EMS/Private Ambulance Prehospital Advanced Airway Prehospital Drug Administration Return of Spontaneous Circulation at Scene/Enroute | |
| Defibrilliation Performed By Mechanical CPR Device Used by EMS/Private Ambulance Prehospital Advanced Airway Prehospital Drug Administration Return of Spontaneous Circulation at Scene/Enroute CPR Discontinues at Scene/Enroute | |
| Defibrilliation Performed By Mechanical CPR Device Used by EMS/Private Ambulance Prehospital Advanced Airway Prehospital Drug Administration Return of Spontaneous Circulation at Scene/Enroute CPR Discontinues at Scene/Enroute Final Status at Scene | |

Electronic Patient Medical Record (ePCR) April 2021

CGF160 Version 3