

## Patient and Incident Data

### Incident Info

<b>Call Date</b>	<b>Call No</b>	<b>Dispatch Time</b>	<b>Accepted Time</b>	<b>On Scene Time</b>
16-10-2023	INC786	08:00AM	08:00AM	08:00AM
<b>Leave Scene</b>	<b>Hospital Time</b>	<b>In Service Time</b>	<b>Total Call time</b>	<b>Call Category</b>
08:00AM	08:00AM	08:00AM	08:00AM	08:00AM
<b>Call Sub Category</b>	<b>Call Type</b>	<b>Governorate ID</b>	<b>Willayat</b>	<b>Incident Location</b>
08:00AM	08:00AM	08:00AM	08:00AM	08:00AM
<b>Station ID</b>	<b>Factors Affecting EMS</b>			
08:00AM	Adverse Weather, Refuse Receiving Patient			

### Additional Resources On Scene

<b>Additional Resources On Scene</b>	<b>Royal Oman Police Formations</b>	<b>Military &amp; Government Entities</b>
Royal Oman Police Formations, Military & Government Entities, Private Sector Entities	Special Missions Police Command, Coast Guard Police Command, General Traffic Department	Royal Army of Oman, Royal Air Force of Oman, Royal Navy of Oman
<b>Private Sector Entities</b>		
Nama Group(Electricity, Water and Waste Water), Rural Areas Electricity Company(Tanweer's), Dhofar Power Company		

### Patient Care Info

<b>Civil ID Number</b>	<b>Patient Name</b>	<b>Gender</b>	<b>Nationality</b>	<b>Age</b>
109825165	INC786	08:00AM	Omani	33
<b>Contact No</b>	<b>Address</b>	<b>Legal Guardian Name</b>		
95235815	08:00AM	08:00AM		
<b>Contact No</b>	<b>Relationship</b>			
08:00AM	Fater			

### Insurance Details - Medical

<b>Insurance Status</b>	<b>Policy Number</b>	<b>Insurance Company</b>	<b>Insurance Expiry Date</b>
Yes	13578156552	Muscat Bank	19-12-2024

### Insurance Details - Vehicle

<b>Vehicle Number - Vehicle Code</b>	<b>Insurance Status</b>	<b>Insurance Company</b>
3685 - 33	Yes	Muscat Bank

## Patient Assessment

### Patient Assessment

#### General Impression

16-10-2023

#### Airway

Not Clear

#### LOC

08:00AM

#### Breathing

Abnormal

#### Chief Complaint / MIO

08:00AM

#### Circulation

PULSE(Peripheral), Skin

### Resuscitation

#### Resuscitation Required

Yes

### Head

#### Head

Burns

#### Head Burns

1

#### Pupil Check

PUPILS, Equal, Reactive Left, Reactive Right

### Neck

#### Neck

Punctures Penetrations,  
Burns

#### Neck Burns

1

### Chest

#### Chest

Left, Right

#### Left Chest

Burns

#### Left Chest Burns

1

### Abdomen

#### Abdomen

Left Up Quadrant,  
Right Up Quadrant

#### Left Up Abdomen

Burns

#### Left Up Abdomen Burns

1

### Pelvic / Genitalia

#### Pelvic / Genitalia

Burns

#### Pelvic Burns

1

### Back

#### Back

Thoracic,  
Lumbar

#### Back Thoracic

Burns

#### Back Thoracic Burns

1

## Patient Assessment

### Upper EXT

#### Upper EXT

Left, Right

#### Upper EXT Right

Burns

#### Upper EXT Left

Burns

#### Upper EXT Right Burns

1

#### Upper EXT Left PMS

Pulse, Motor, Sensory

#### Upper EXT Right PMS

Pulse, Motor, Sensory

### Lw EXT

#### Lw EXT

Left, Right

#### Lw EXT Right

Burns

#### Lw EXT Left

Burns

#### Lw EXT Right Burns

1

#### Lw EXT Left PMS

Pulse, Motor, Sensory

#### Lw EXT Right PMS

Pulse, Motor, Sensory

### Comments

#### Comments

comments

#### History of Present illness

Pain

#### History of Present illness comments

comments

#### Onset

Onset

#### Provocation

1

#### Quality

1

#### Radition

1

#### Severity

1

#### Time

11:30

#### Signs & Symptoms

Onset

#### Allergies

1

#### Medications

1

#### Past Medical History

1

#### Last Oral Intake

1

#### Event

11:30

Time	AVPU	B.P	Pulse	R.R	O <sup>2</sup> SAT	RBS	GCS	ECG	RHYTHM	APGAR	Total Burn Score %
00:40	A	156/105	95	16	99	0	15	3L	Asystole	3	15
00:50	A	143/93	95	18	99	0	15	12L	Atrial flutter	3	18
01:00	A	140/90	95	18	99	0	15	3L	Normal Sinus Rhythm	3	18

### Field Impression

#### Field Impression

Field Impression

#### Impacted Person

Driver

#### Seatbelt

Yes

#### Child Seatbelt

Yes

#### Airbag

Yes

#### Helmet

Yes

#### Severity of Accident

Significant

#### Pregnancy

No

#### Transport Category

Transport

#### Transport

Red

#### Health Care Facility

Government Hospital

#### Government Hospital

Muscat Health Center

#### Transport Type

Air Transport

#### Location Type

Education Facility

#### Education Facility

College



## Patient Management

### Management

<b>AirWay</b>	<b>OPA Size</b>	<b>OPA Done By</b>	<b>NPA Size</b>
OPA, NPA, Combi, ETT	1	EMS Provider 1	2
<b>NPA Done By</b>	<b>Combi Done By</b>	<b>ETT Size</b>	<b>ETT Done By</b>
EMS Provider 1	EMS Provider 1	3	EMS Provider 1

### Oxygen / LPM

<b>Oxygen / LPM</b>	<b>Nasal</b>	<b>Nasal Done By</b>	<b>SFM</b>
Nasal, SFM, NRM, BVM	Adult	EMS Provider 1	Pediatric
<b>SFM Done By</b>	<b>NRM</b>	<b>NRM Done By</b>	<b>BVM</b>
EMS Provider 1	Adult	EMS Provider 1	Pediatric

### Immobilization

<b>Immobilization</b>	<b>C.COLLAR</b>	<b>C.COLLAR Done By</b>	<b>KED Done By</b>
C.COLLAR, KED, LBB, Scoop	Adult	EMS Provider 1	EMS Provider 1
<b>LBB Done By</b>	<b>Scoop Done By</b>	<b>Stair Done By</b>	
EMS Provider 1	EMS Provider 1	EMS Provider 1	

### Splinting

<b>Splinting</b>	<b>Rigid Done By</b>	<b>Traction Done By</b>
Rigid, Traction	EMS Provider 1	EMS Provider 1

### Electrical Intervention (Cardiac)

<b>Electrical Intervention (Cardiac)</b>	<b>AED Done By</b>	<b>Defibrillation Done By</b>	<b>Cardioversion Done By</b>
AED, Defibrillation, Cardioversion, TCP	EMS Provider 1	EMS Provider 1	EMS Provider 1
<b>TCP Done By</b>			
EMS Provider 1			

### Others

<b>Others</b>	<b>Bandage Done By</b>	<b>Cold Pack Done By</b>	<b>Warming Done By</b>
Bandage, Cold Pack, Warming	EMS Provider 1	EMS Provider 1	EMS Provider 1
<b>Assist Delivery Done By</b>	<b>Cooling Done By</b>	<b>Bleeding Control Done By</b>	
EMS Provider 1	EMS Provider 1	EMS Provider 1	

### I.V / IO / IM

Vital Type	Site	Time	Size	Attempt No	Done By
I.V	Local	12:21PM	2.5	2	EMS Provider 1
I.M	Local	01:25PM	1.5	1	EMS Provider 1

## Patient Management

### Cardiversion

Time	Dose	Done By
12:33PM	1	EMS Provider 1
01:35PM	2	EMS Provider 2

### TCP

Time	Current	Done By
12:33PM	1	EMS Provider 1
01:35PM	2	EMS Provider 2

### Medications Details

Time	Mediation	Dose	Route	Administered By	Narcotic Form
00:40	Inj. Adenosine 3mg/1ml Injection	2	Oral	EMS Provider 1	Yes
00:50	Inj. Adenosine 3mg/1ml Injection	1	Oral	EMS Provider 1	Yes

### Narrative

Comments

### Patient outcome

Stable

### Written By

Ahlam Hilal Khamis Alrasbi

### Received By

Ahlam Hilal Khamis Alrasbi

### MD Comments

Comments

### Belonging Handover

Yes

## Resuscitation Management

### Suspected Cause Of Arrest

### Suspected Cause Of Arrest

Cardiac Arrest, Trauma

### Pre EMS Arrival Information

#### Pre EMS Arrival

witness

#### Estimated Down Time

12:00

#### CPR Progress

Yes

#### Time Initiated

14.15

#### AED Applied

Yes

#### By

By

#### Time selection

18:12

### Airway Indication & Procedures

Gag Reflex	Clear airway	Suctioned	Tube Type	Size	Number Of Attempts	Location Performed
Present	Yes	No	ET Tube	2.5	1	On Scene
Absent	No	Yes	LMA	1	3	In Ambulance

### Airway Placement Confirmation - Modes

#### Direct cord visualization

Yes

#### Bilateral Breath Sound

UnEquall

#### UnEquall

RT, LF

#### Pulse Oxymetry

Yes

#### Waveform Capnography

No

#### Et CO2 Detector

Applied

### Treatment

Time	B.P	Pulse	R.R	Rhythm	Ventilation	Chest Compressions (CPR)	Defibrillation	Medication	Response	Administered By
12:00 PM	120/80				No	ET Tube	2.5	1		EMS Provider 2
03:00 PM	120/80				Yes	LMA	1	3		EMS Provider 1

### Narrative

Comments

### Patient outcome

Stable

### Written By

Ahlam Hilal Khamis Alrasbi

### Received By

Ahlam Hilal Khamis Alrasbi

### MD Comments

Comments

## Staff Data

### Staff Data

Staff	ID (Force Number)	Name
EMS Provider 1	P23456789	Ahlam Hilal Khamis Alrasbi
EMS Provider 2	P3/14996	Dhiab bin Khalfan bin Said Al -Alawi