



PLEASE PRESS FIRMLY - YOU ARE MAKING 3 COPIES.

DATE OF RESPONSE (MM / DD / YYYY)
06/27/2018

PATIENT SURNAME: Cardial
PATIENT GIVEN NAME: Mya
INITIAL: I
MAILING ADDRESS: 21 Jump Street
CITY: West Vancouver
PROV: BC
POSTAL CODE: V1W 4E8

DEPARTMENT NAME: West Vancouver Fire Rescue
STATION NUMBER: Station 51
UNIT NUMBER / SHIFT: D
FR QUALIFICATION: First Responder
RESPONSE #: CWK201806271502
FIRST RESPONDER NAMES OR LICENSE NUMBERS: Jack Horner, Jill Smith

TIME CALL RECEIVED: 15:03
CURBSIDE TIME: 15:10
TIME AT PATIENT'S SIDE: 15:11
ARRIVAL TIME OF BCAS: 16:07
TIME BCAS TOOK OVER: 16:09
EXTRICATION TIME: If patient was entrapped
POLICE ATTENDING? YES NO

PHONE NUMBER: 778-797-3000
DATE OF BIRTH (MM / DD / YYYY): 06/21/1957
AGE: 61
GENDER: M F
BRITISH COLUMBIA CARE CARD NUMBER: 123456789101112
PATIENT'S PHYSICIAN: Dr. Sleep

CARDIAC ARREST PATIENTS
WERE BYSTANDER VENTILATIONS BEING PERFORMED? YES NO
WERE BYSTANDER COMPRESSIONS BEING PERFORMED? YES NO
WAS THE CARDIAC ARREST WITNESSED? YES NO
IF YES: BYSTANDER FR BCAS
ESTIMATED TIME OF COLLAPSE: 15:30
TIME FIRST AED APPLIED: 15:31
TIME OF FIRST ANALYSIS: 15:31
ESTIMATED TIME FIRST CPR COMPRESSIONS BY ANYONE: 15:30
TIME FIRST CPR COMPRESSIONS BY FIRST RESPONDER: 15:30

RESPONSE LOCATION: Ambleside Park bench

FIRST RESPONDER AED PROTOCOL
TIME SHOCK NO SHOCK CPR
15:31 YES YES YES
15:33 YES YES YES
15:35 YES NO YES
15:37 YES YES YES
15:39 YES YES YES
AED RESULTS
WAS AN AED IN USE UPON ARRIVAL? YES NO
IF YES: PAD POLICE BCAS
INITIAL AED RHYTHM ANALYSIS? SHOCKABLE NON-SHOCKABLE
DID A PULSE RETURN? YES NO
TIME OF RETURN OF PULSE: N/A
LONGEST DURATION OF PULSE (ESTIMATED): N/A

CHIEF COMPLAINT / DESCRIPTION OF INCIDENT
Chest Pain radiating from center chest to left arm and jaw

PAIN ASSESSMENT
O - onset was sudden
P Deep breaths and exertion provoke the pain
Q the quality of the pain is squeezing/crushing
R The pain is radiating from the center of the chest to the left arm and jaw
S The pain is a 9 out of 10 for severity
T The timing of the pain is constant as of 14:55

MECHANISM OF INJURY / HISTORY OF ILLNESS
Went for a run and starting feeling chest pain

VITAL SIGNS
TIME LOC PULSE RESP. SKIN
15:12 A V P U 110 strong & regular 16 deep & regular Pale, warm, sweaty
15:17 A V P U 118 strong Irregular 20 & regular Pale, cool, sweaty
15:22 A V P U 120 weak & irregular 24 shallow & strained Pale, cool, clammy
15:27 A V P U 120 carotid only 28 shallow & irregular Pale, cool, clammy

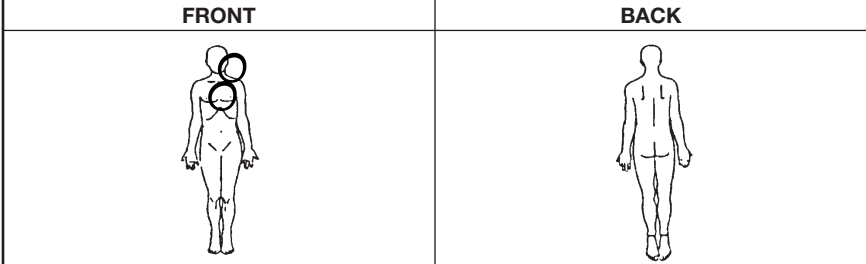
RELEVANT PAST MEDICAL HISTORY
Heart attack 2 years ago. This feels similar

CARE GIVEN AIRWAY OXYGEN
CONTROL BLEEDING DRESS WOUND CPR AED SPINAL IMMOBILIZATION BACK BOARD PATIENT COMFORT/REASSURANCE
CLEARED POSITIONED SUCTIONED ASSISTED ORAL AIRWAY
MASK NON-REBREATHER BVM POCKET MASK
15 OXYGEN LPM

MEDICATIONS
Nitro spray (took one spray 15 minutes ago)
ASA (took daily dose this morning)

ALLERGIES
Allergic to shellfish

ADDITIONAL TREATMENTS AND / OR COMMENTS
last ate at lunch around noon
Assisted with Nitro Spray at 15:14 (no effect)
Patient went into Cardiac Arrest at 15:30



PATIENT ASSESSMENT GUIDE

RESCUE SCENE EVALUATION

- Personal Protective Equipment
- Environment
- Hazards
- Mechanism of Injury

PRIMARY SURVEY

- LOC (AVPU)
- Delicate Spine
- Airway
- Breathing
- Circulation
- Rapid Body Survey
- O₂

SECONDARY SURVEY

HISTORY

- Chief Complaint
- History of Chief Complaint
- Relevant Medical History
- Medications
- Allergies

VITAL SIGNS

- LOC (AVPU)
- Respiration
- Pulse
- Skin

HEAD-TO-TOE ASSESSMENT

- Head and Neck
- Chest
- Abdomen
- Hips/Pelvis
- Back
- Lower Extremities
- Upper Extremities

HAND-OFF REPORT

- Age and Gender
- Chief Complaint
- History of Chief Complaint
- Medical History
- Medications
- Vital Signs
- Allergies
- Relevant Physical Findings
- Treatments/Protocols

DOCUMENTATION INFORMATION AND COMMON ABBREVIATIONS

LEVEL OF CONSCIOUSNESS

- A** Patient is **Alert**
- V** Patient responds to **Verbal** stimuli
- P** Patient responds to **Painful** stimuli
- U** Patient is **Unresponsive** to verbal and painful stimuli

PAIN ASSESSMENT

- P** **Position** of the pain
- Q** **Quality** of the pain
- R** **Radiation** of the pain
- S** **Severity** of the pain
- T** **Timing** of the pain

Abdomen	Abd	Left Upper Quadrant	LUQ
Abdomen pain	Abd pn	Less than	<
As needed	prn	Level of Consciousness	LOC
Automatic External Defibrillator	AED	Male	♂
Alcohol	ETOH	Mass Casualty Incident	MCI
Bag-Valve-Mask	BVM	Medications	Med
Basic Life Support	BLS	Motor Vehicle Accident	MVA
Blood Pressure	BP	More than	>
Body Surface Area	BSA	Non-insulin dependent diabetes mellitus	NIDDM
Cardiopulmonary Resuscitation	CPR	Nonrebreather mask	NRM
Cardiovascular	CV	Nothing by mouth	NPO
Central Nervous System	CNS	Obstetrical/gynaecological	OB/GYN
Chief Complaint	CC	Oropharyngeal airway	OPA
Chest Pain	CP	Overdose	OD
Complains of	c/o	Oxygen	O2
Chronic Obstructive Pulmonary Disease	COPD	Pain	pn
Congestive Heart Failure	CHF	Palpation	Palp
Coronary Artery Disease	CAD	Patient	Pt
Dead on Arrival	DOA	Pulse	P
Decreased	↓	Range of Motion	ROM
Delirium Tremens	DTs	Respirations	R
Ear, Nose, and Throat	ENT	Right Lower Quadrant	RLQ
Equal	=	Right Upper Quadrant	RUQ
Estimated time of arrival	ETA	Rule Out	R/O
Female	♀	Short of Breath	SOB
Foreign body obstruction	FBO	Signs and Symptoms	S/S
Gastrointestinal	GI	Temperature	T
Gunshot Wound	GSW	Transient Ischemic Attack	TIA
History	Hx	Treatment	Tx
Hypertension	HTN	Times	X
Immediately	Stat	Unconscious	unc
Increased	↑	Vital Signs	VS
Insulin Dependent Diabetic Mellitus	IDDM	Year-old	y/o
Left Lower Quadrant	LLQ		