Name: Ioan Suiugan | DOB: 2/27/1961 | MRN: 286095347 | PCP: PCP REQUIRES ASSIGNMENT |

Legal Name: Ioan Suiugan

Emergency Department - May 11, 2023

at Kenmore Mercy Hospital Emergency



Notes from Care Team

ED Provider Notes

Raymond Kelly, MD at 5/11/2023 7:37 AM

Procedure Orders

1. Critical Care [93621239] ordered by Raymond Kelly, MD



Patient Name: Ioan Suiugan Date of Birth: 2/27/1961 **Medical Record #**: 286095347

HPI

Chief Complaint

Patient presents with

Cardiac Arrest

HPI

62-year-old male presenting by EMS with cardiac arrest. Unclear if he was true witnessed arrest or was found down, was in the parking lot at GM. He is from out of town, truck driver. Bystander CPR was started and patient received 3 shocks prior to EMS arrival. EMS continued CPR, patient in ventricular fibrillation and given 5-6 epis and defibrillated 3 more times. As he is from out of town, no clear

medical history. In route patient's primary rhythm change from ventricular fibrillation to PEA.

Patient History

Not on File

Prior to Admission medications Not on File

Past Medical History:

Diagnosis Date

- Diabetes mellitus (CMS/HCC)
- Renal disorder

No past surgical history on file.

No family history on file.

Social History

Tobacco Use

Smoking status: Every DayTypes: CigarettesSmokeless Not on file

tobacco:

Substance Use Topics

Alcohol use: Not on fileDrug use: Not on file

Review of Systems

Review of Systems
Unable to perform ROS: Intubated

Physical Exam

FD Triage Vitals

בטווומט	je vitale		
Temp	Pulse	Resp	BP
05/11/	05/11/	05/11/	05/11/
23	23	23	23
OE 46	0E 0 0	0E 0 0	0E 0 0

0546 0528 0528 0530

36.5 °C (!) 55 18 (!)

(97.7 °F) 131/114

SpO2	Temp	Heart	Patient
	src	Rate	Positio
		Source	n
05/11/	05/11/	05/11/	

 23
 23
 23

 0545
 0736
 0553

100 % Rectal Monitor

BP FiO2 Locatio (%)

n

-- 05/11/ 23 0532

100 %

Physical Exam

Constitutional:

Appearance: He is toxic-appearing.

Interventions: He is intubated.

HENT:

Head: Normocephalic and atraumatic.

Eyes:

Comments: Pupils enlarged and unresponsive

Cardiovascular:

Rate and Rhythm: Regular rhythm. Bradycardia present.

<u>Pulmonary</u>:

Effort: He is intubated.

Comments: Breathing over ventilator, coarse breath sounds

Abdominal:

General: There is no distension. Palpations: Abdomen is soft.

Musculoskeletal:

General: No deformity or signs of injury.

Skin:

Comments: Mottled and cool

Critical Care

Performed by: Raymond Kelly, MD Authorized by: Raymond Kelly, MD

Critical care provider statement. Critical care time was exclusive of separately billable procedures and treating other patients.:

Critical care time (minutes): 75

Critical care was necessary to treat or prevent imminent or lifethreatening deterioration of the following conditions: Cardiac failure, circulatory failure and CNS failure or compromise Critical care was time spent personally by me on the following activities: Development of treatment plan with patient or surrogate, ordering and performing treatments and interventions,

ordering and review of laboratory studies, ordering and review of radiographic studies, pulse oximetry, re-evaluation of patient's condition, examination of patient, evaluation of patient's response to treatment, discussions with consultants and obtaining history from patient or surrogate

BP: **(!) 81/62** (0759) Pulse: **(!) 103** (0759) Resp: **(!) 26** (0759)

Temp: 36.2 °C (97.2 °F) (0736)

MAP (mmHg): 81 (0715)

62 y.o. male presenting from home with concerns for cardiac arrest. ROSC achieved shortly after arrival, did lose pulses once more, patient with ventricular tachycardia at that time, improved with lidocaine, bicarb, epi, and 2 rounds of CPR..

Differential Diagnosis: MI, PE, electrolyte abnormality, cardiogenic shock, intracranial bleed

Started on Levophed and then dobutamine for pressure support.

MDM Data:

<u>External documents reviewed</u>: Unavailable as patient is from out of state

My EKG interpretation: Overall consistent with MI, likely diffuse ischemia but no significant changes noted inferiorly

My lab interpretation: Low potassium, may be dilutional but will give potassium. pH less than 6.9 likely secondary to prolonged code.

My X-ray interpretation: Tube in appropriate position, diffuse edema likely contusion versus pulmonary edema from cardiogenic shock

My CT interpretation: N/A

My Ultrasound interpretation: N/A

ED Course as of 05/11/23 0804 **Thu May 11, 2023**

o719 Patient signed out to me by emergency medicine colleague. Patient is presenting with a cardiogenic shock picture with STEMI. Patient is on Levophed and dobutamine. [MM]

0754 Spoke with Kiera at Buffalo Mercy Hospital who accepted patient in the intensive care unit. [MM]

0757 Patient does have moderate

blood coming from the NG and ET tube. This is a contraindication to heparin use for the STEMI. [MM]

ED Course User Index [MM] Michael T Mangione Jr., DO

Clinical Impressions as of 05/11/23 0804
ST elevation myocardial infarction (STEMI), unspecified artery (CMS/HCC)
Cardiogenic shock (CMS/HCC)

Discussed with: Dr. Meltser, CVICU

Reassessment: Patient becoming more stable on 2 pressors. Family was contacted, driving from Michigan. CVICU

Final Impression: Cardiac arrest, likely cardiogenic

Social Determinants of Health that impact treatment or disposition: N/A

Shared decision making: N/A

Code status and discussions: N/A

Dragon voice-recognition was used to prepare this note. Although notes are reviewed for syntactic and/or grammatical errors, unintended but conspicuous translational errors can occur. Please call if there are any questions about the contents of this note.

Decision rules/scores evaluated: N/A (Do not delete or document in below blank space)

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Raymond Kelly, MD 05/11/23 0804

Progress Notes

Kristin Lampka, RN at 5/11/2023 7:39 AM

Thank you for this timely referral. At this time we will follow this patient daily. Please call with any of the following:

- 1. Neurological decline or change in patient status
- 2. Brain death testing is started or discussed
- 3. Family discussion regarding end of life decisions
- 4. Family inquires about donation

Thank you for your continued support Kristin C McCarthy RN BSN Clinical Donation Coordinator ConnectLife 716-529-4300 ext 5

ED Triage Notes

Rachel Santana, RN at 5/11/2023 5:14 AM

Call went through to EMS for CPR in progress of man down at GM

plant. Originally EMS reports that patient was in v-fib- was shocked multiple times, given amnio x 2, epi 3-4 times, sodium bicarb and intubated. Upon arrival to ED patient PEA- CPR still in progress

Communication Note

Molly Golonka, RN at 5/11/2023 8:25 AM

	05/11/23 0825			
Provider Notification				
Reason for	Critical lab value			
Communication	Cittical lab value			
Critical Value				
Reporting (Test and	pH 7.06			
Value)				
Provider Name	Mangione			
Provider Role	Attending Provider			
Method of	Face to face			
Communication				
Response	In department			
Notification Date	05/11/23			
Notification Time	0825			

Rachel Santana, RN at 5/11/2023 5:49 AM

	05/11/23 0549			
Provider Notification				
Reason for	Critical lab value			
Communication	Critical lab value			
Critical Value				
Reporting (Test and	pH <6.95			
Value)				
Provider Name	Kelly			
Provider Role	Attending Provider			
Method of	Face to face			
Communication				
Response	In department			
Notification Date	05/11/23			
Notification Time	0551			

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