

Demographics

Barbe L Brown
DECEASED
75 year old female
11/18/1949 - 2/22/2025
Comm Pref:
retired at RETIRED

330 TAMARACK TRL
SPRINGBORO OH 45066
937-344-0607 (M)
937-212-9119 (H)

Significant History/Details

Smoking	Former; Passive Exposure: Past (Quit Date: 1/11/1970), 0 ppd
Smokeless Tobacco	Never
Vaping	Never used
Alcohol	No
Comments	pcmh brochure given

Family Comments

None

Care Team and Communications

PCPs Suzanne Lousteau Bell, MD Type General

Other Patient Care Team Members Shobha Ravindra Wani, MD

Lauree Beth Lawler, APRN-CNP Referring Physician

Nirmala Rose Abraham, MD Physician

Recipients of Past 5 Communications

Show More

Hospital Encounter - 2/22/2025	Suzanne Lousteau Bell, MD	02/23/2025	In Basket
Hospital Encounter - 2/17/2025	Suzanne Lousteau Bell, MD	02/17/2025	In Basket
Hospital Encounter - 2/15/2025	Suzanne Lousteau Bell, MD	02/17/2025	In Basket
Office Visit - 1/24/2025	Suzanne Lousteau Bell, MD	01/24/2025	In Basket
Hospital Encounter - 1/4/2025	Sara Janelle Ramquist, DO	01/08/2025	Outside Provider Messaging

Recipients of Automatic ADT Notifications for Most Recent Admission

Show All Admissions

No notifications found.

Allergies

Adhesive Rash, Anaphylaxis
Adhesive Tape-silicones Anaphylaxis
Iodinated Contrast Media Anaphylaxis
Penicillin Anaphylaxis
Penicillins Anaphylaxis
Hydroxychloroquine Hives, Rash
Diclofenac Sodium
Latex
Naltrexone
Ozempic [Semaglutide] GI Upset
Theophyllin Other (See Comments)
Theophylline Other (See Comments)
Amoxicillin Rash
Fenoprofen Nausea And Vomiting
Tape [Adhesive Tape] Rash

Problem List

59 items

Cardiac and Vasculature

- Hyperlipidemia associated with type 2 diabetes mellitus (HCC)
- Hypertension associated with diabetes (HCC)
- PVD (peripheral vascular disease) (HCC)
- NSTEMI (non-ST elevated myocardial infarction) (HCC)
- ASHD (arteriosclerotic heart disease)
- Venous (peripheral) insufficiency
- Elevated troponin
- Postsurgical percutaneous transluminal coronary angioplasty status
- Hypertensive urgency
- Grade I diastolic dysfunction
- Aneurysm (HCC)

Coag and Thromboembolic

- History of DVT (deep vein thrombosis)

Endocrine and Metabolic

- Morbid obesity (HCC)
- Type II diabetes mellitus with peripheral circulatory disorder (HCC)
- DKA (diabetic ketoacidosis) (HCC)
- Morbid (severe) obesity due to excess calories (HCC)
- Vitamin D deficiency
- History of bariatric surgery

Eye

Retinopathy

Gastrointestinal and Abdominal

- Fibrosis of liver
- Gastroparesis
- Nausea and vomiting
- Steatosis of liver

Genitourinary and Reproductive

- History of renal stone
- Renal cyst
- Kidney cyst, acquired

Mental Health

- PTSD (post-traumatic stress disorder)

- ⌚ Somatization disorder
- ⌚ Generalized anxiety disorder
- ⌚ GAD (generalized anxiety disorder)

Multi-system (Lupus, Sarcoid, etc)

- ⌚ Inflammatory polyarthritis (HCC)
- ⌚ Rheumatoid arthritis (HCC)
- ⌚ Sicca (HCC)

Musculoskeletal and Injuries

- ⌚ Disorders of bursae and tendons in shoulder region, unspecified
- ⌚ Myalgia and myositis, unspecified
- ⌚ Fibromyalgia
- ⌚ Polyarthritis
- ⌚ Tietze's disease
- ⌚ Pain in left shoulder
- ⌚ Right knee pain
- ⌚ Arthritis of knee, right
- ⌚ Hip pain
- ⌚ Medial meniscus tear, right
- ⌚ Swelling of lower leg
- ⌚ Low back pain at multiple sites
- ⌚ Chronic back pain

Neuro

- ⌚ Right-sided lacunar infarction (HCC)
- ⌚ Spinal stenosis, lumbar region, with neurogenic claudication
- ⌚ Congenital spondylolisthesis of lumbar region
- ⌚ Cervical disc disease
- ⌚ DDD (degenerative disc disease), lumbosacral
- ⌚ History of cerebellar stroke
- ⌚ Expressive aphasia

Pulmonary and Pneumonias

- ⌚ History of asthma

Sleep

- ⌚ Other insomnia

Skin

- ⌚ Rosacea

Symptoms and Signs

- ⌚ Fatigue

Other

- ⌚ History of migraines
- ⌚ Body mass index (BMI) 45.0-49.9, adult (HCC)

💉 Immunizations/Injections

- COVID-19, mRNA, 30 mcg/0.3 ml (PFIZER Gray Cap) 3/31/2022
- COVID-19, mRNA, 30 mcg/0.3 ml (PFIZER Purple Cap) 10/1/2021, 2/28/2021, 2/7/2021
- COVID-19, mRNA, LNP-S, PF, tris-sucrose, 30 mcg/0.3 mL (Pfizer Gray Cap 2023-24) 9/3/2024, 10/2/2023
- Covid-19, Mrna, Bivalent Booster, 50 Mcg/0.5 MI (Moderna) 4/28/2023, 9/7/2022
- DTaP (INFANRIX) 10/21/2010
- Pneumococcal Conjugate PCV13 10/30/2014
- Pneumococcal Polysaccharide 3/16/2017
- RSV, recombinant, bivalent (ABRYSVO) 11/7/2023
- TdaP 9/23/2021

Zoster, Live 3/3/2016
influenza, adjuvanted quadrivalent PF 10/2/2023
influenza, split quadrivalent (high dose)
PF 8/25/2022, 9/23/2021, 10/8/2020
influenza, split trivalent (high dose) 9/3/2024,
9/24/2019, 10/26/2018
influenza, split trivalent 10/21/2015, 10/12/2015,
10/30/2014
influenza, unspecified 10/9/2013, 10/23/2012
zoster, recombinant adjuvanted 8/19/2021, 10/8/2020

 **Reminders and Results ↗**

None

 **Health Maintenance**

None

Brown, Barbara L

MRN: E449453

ED 2/22/2025 - 2/23/2025 (4 hours)
Status: Discharged
Kettering Health Miamisburg
Emergency

Last attending: John Robert Corker, MD • [Treatment team](#)
Primary impression: Cardiorespiratory arrest (HCC)
Chief complaint: Cardiac Arrest

ED Provider Notes

John Robert Corker, MD (ED Physician) • Emergency Medicine



FINAL IMPRESSION(S)

	ICD-10-CM
1. Cardiorespiratory arrest (HCC)	I46.9
2. Lactic acidosis	E87.20
3. Hyperglycemia due to diabetes mellitus (HCC)	E11.65
4. Transaminitis	R74.01

DISPOSITION PLAN

Expired

DISCHARGE MEDICATION(S) / CHANGES TO HOME MEDICATIONS

New Prescriptions

No medications on file

CHIEF COMPLAINT

Chief Complaint
Patient presents with
• Cardiac Arrest

TRIAGE NOTE:

Patient arrives via Clearcreek EMS from home- Patient was found down at home by husband, husband started CPR. Upon EMS arrival, patient had pinpoint pupils and initial rhythm per EMS was asystole. ACLS initiated by EMS. Rhythm after asystole after ACLS started was v-tach and then PEA. Epi x2 given. IO obtained in left humeral head by EMS. EMS placed LMA. Arrives with CPR via Lucas in progress. RT and Dr. Corker at bedside upon patient arrival. See Code Narrator.

HPI

Barbara L Brown is a 75 y.o. female in bed SH ED 14/14 who presents to the ED with EMS after they were called for unwitnessed loss of consciousness found on her bed unresponsive and foaming at the mouth. Family immediately placed her on the floor and started chest compressions. She did have cardiac stent placement just 2 weeks ago Kettering health main campus, and has had significant "heart issues" per family. EMS arrived and found her to be poorly responsive and started ACLS. 10 minutes ACLS prior to arrival with Lucas device for chest compressions and 2 mg cardiac epinephrine with no change in her asystole/PEA. LMA was placed for ventilations with reassuring end-tidal CO2. No history of seizures and patient is full code. No witnessed falls or trauma. No recent changes in medications. She is not on dialysis and denies kidney disease. She does have a history of prior DVT in her leg per family. No longer on anticoagulation, but she is on dual antiplatelet therapy. On arrival, patient was unresponsive GCS 3 T.

Additional history and source includes friend and EMS

PERTINENT REVIEW OF SYSTEMS

Patient unable to answer questions.**PAST MEDICAL HISTORY / FAMILY HISTORY**

Past Medical History:

Diagnosis	Date
• Anemia <i>as child</i>	
• Arthritis	
• Asthma <i>IN CHILDHOOD, no problem as adult</i>	
• Back pain, chronic	
• Colon polyp	
• Coronary artery disease	
• Diabetes mellitus type II	2011
• DVT (deep venous thrombosis) (HCC) <i>history of in groin and bilat legs in past</i>	
• Exercise tolerance finding <i>uses cane at home, wheelchair when out.. Per husband, no sob/ cp with daily activities</i>	01/02/2025
• Fibrocystic breast	
• Fibromyalgia	
• Glaucoma	
• Hemorrhoid	
• Hiatal hernia	
• History of chicken pox	1960
• History of kidney stones	
• Hx of heart artery stent	
• Hypertensive urgency	
• Irritable bowel syndrome	
• Joint pain	10/15/2022
• Measles	
• Migraine <i>every 1-2 years, more frequent when she was younger</i>	
• Mixed hyperlipidemia	08/04/2012
• Mumps	
• Muscle weakness	
• Myocardial infarction (HCC) <i>Dr. Nazir</i>	03/2022
• Nausea & vomiting	
• Obesity	
• Osteoarthritis	
• Peripheral neuropathy	
• Pneumonia	12/2011
• Post-menopause	
• PVD (peripheral vascular disease) (HCC)	
• Rash <i>persistant on chest/using rx cream</i>	
• Rheumatoid aortitis	
• Rotator cuff tear, right <i>s/p fall in 11/2011</i>	
• Rubeola	
• Sinus congestion	
• Sleep apnea <i>no cpap</i>	
• Steatosis of liver	09/27/2024
• Stroke (HCC)	03/2022
• Ureteral stone <i>history of/passed</i>	2012

Family History

Problem	Relation	Age of Onset
• Breast cancer	Mother	50
• Diabetes	Mother	
• Cancer	Mother	
• Melanoma	Father	
• Diabetes	Father	
• Breast cancer	Maternal Aunt	68
• Breast cancer	Maternal Grandmother	
• Melanoma	Paternal Grandfather	
• Anesth problems	Neg Hx	
• Heart disease	Neg Hx	

Above past medical conditions reviewed and verified by me.

SOCIAL HISTORY

Social History

Socioeconomic History

• Marital status:	Married
Tobacco Use	
• Smoking status:	Former
Current packs/day:	0.00
Types:	Cigarettes
Quit date:	1/11/1970
Years since quitting:	55.1
Passive exposure:	Past
• Smokeless tobacco:	Never
Vaping Use	
• Vaping status:	Never Used
Substance and Sexual Activity	
• Alcohol use:	No
• Drug use:	Yes
Types:	Marijuana
Comment: medical	
• Sexual activity:	Not Currently
Partners:	Male
Birth control/protection:	Other-see comments
Comment: Hysterectomy	
Other Topics	Concern
• Daily Caffeine Intake ?	Yes
Comment: 1 cup daily	
• Do you exercise regularly ?	No

Above social elements reviewed and verified by me.

SURGICAL HISTORY

Past Surgical History:

Procedure	Laterality	Date
• APPENDECTOMY		
• BLADDER SURGERY		
• BREAST EXCISIONAL BIOPSY	Right	
• BREAST SURGERY cysts removed		
• CESAREAN SECTION x 2		
• CHOLECYSTECTOMY		
• COLONOSCOPY		1992
• CORONARY ANGIOPLASTY WITH STENT PLACEMENT x1		03/2022
• GASTRIC BYPASS SURGERY		
• HYSTERECTOMY		
• JOINT REPLACEMENT		
• KNEE ARTHROSCOPY <i>partial medial and lateral meniscectomy and removal loose body right knee</i>	Right	09/14/2015
• KNEE SURGERY <i>knee scope</i>	Left	
• KNEE SURGERY <i>scope</i>	Right	
• L5-S1 Decompression lumbar laminectomy and fusion, neuro monitoring		2013
• ROUX-EN-Y GASTRIC BYPASS		
• SPINE SURGERY stent to RCA		
• TOTAL KNEE ARTHROPLASTY <i>left</i>	Right	2002
• TUBAL LIGATION		
• Videoarthroscopy, mini open rotator cuff repair, subacromial decompression, biceps tenotomy left shoulder	Left	2012

CURRENT MEDICATIONS

No outpatient medications have been marked as taking for the 2/22/25 encounter (Hospital Encounter).

ALLERGIES

Allergies

Allergen

• Adhesive	Reactions
ADHESIVE TAPE	Rash and Anaphylaxis

- | | |
|------------------------------------------------------------------------------------------|----------------------|
| • Adhesive Tape-Silicones
<i>Other reaction(s): rash</i> | Anaphylaxis |
| <i>Other reaction(s): rash</i> | |
| • Iodinated Contrast Media | Anaphylaxis |
| • Penicillin | Anaphylaxis |
| • Penicillins | Anaphylaxis |
| • Hydroxychloroquine
<i>Other reaction(s): rash, swelling of eyes</i> | Hives and Rash |
| • Diclofenac Sodium
<i>SPONTANEOUS VOMITING</i>
<i>Other reaction(s): vomiting</i> | |
| • Latex
<i>On orders for EGD on 10/20 from Dr. Gandhi's office</i> | |
| • Naltrexone
<i>Other reaction(s): headaches</i> | |
| • Ozempic [Semaglutide]
<i>Pt has gastroparesis --can not take GLPs</i> | GI Upset |
| • Theophyllin
<i>"burned esophagus"</i> | Other (See Comments) |
| • Theophylline
<i>Other reaction(s): burned esophagus</i> | Other (See Comments) |
| • Amoxicillin
<i>Other reaction(s): rash</i> | Rash |
| • Fenoprofen
<i>Other reaction(s): N&V</i> | Nausea And Vomiting |
| • Tape [Adhesive Tape] | Rash |

PERTINENT PHYSICAL EXAM

VITAL SIGNS:

ED Triage Vitals [02/22/25 2200]	
BP	(!) 140/114
Temp	
Pulse	(!) 54
Resp	15
SpO2	
Weight	
Glasgow Coma Scale	4
Score	
BMI (Calculated)	

General: Unresponsive, GCS 3 T

HEENT: Somewhat dusky appearance, pupils 5 mm and poorly responsive, LMA tube noted in mouth with no bleeding or significant secretions, normocephalic and atraumatic

Chest: Pulses noted with Lucas device, but not during pulse checks. Lungs clear bilaterally on auscultation with external ventilation, no rales or rhonchi, no wheezing

Abdomen: Soft, obese, nontender, nondistended

Extremities: Warm, well-perfused, equal pulses, no visible or palpable abnormalities

Neuro: Unresponsive, GCS 3 T

EKG

No results found for this visit on 02/22/25.

RADIOLOGY

Patient not stable for radiology

I reviewed the radiologist interpretation:

No results found for this visit on 02/22/25.

LAB RESULTS

CBC W/DIFF - Abnormal; Notable for the following components:

Result	Value	Ref Range	Status
WBC	18.3 (*)	4.0 - 10.5 K/uL	Final
MCH	27.5 (*)	28.4 - 33.4 pg	Final
RDW	17.0 (*)	11.7 - 15.2 %	Final
Platelet count	103 (*)	154 - 393	Final

K/uL

All other components within normal limits

BASIC METABOLIC PANEL - Abnormal; Notable for the following components:

CO2	18 (*)	21 - 31	Final
Glucose	242 (*)	74 - 109	Final mmol/L mg/dL

All other components within normal limits

Narrative:

KDIGO 2012 GFR Categories

Stage	Description
eGFR (mL/min/1.73m ²)	
G1	Normal or high
>=90	
G2	Mildly decreased
60-89	
G3a	Mildly to moderately decreased
45-59	
G3b	Moderately to severely decreased
30-44	
G4	Severely decreased
15-29	
G5	Kidney Failure
<15	

LACTATE/LACTIC ACID - Abnormal; Notable for the following components:

Lactic Acid	7.8 (*)	0.5 - 2.0	Final mmol/L
-------------	---------	-----------	-----------------

All other components within normal limits

LIVER PROFILE PANEL - Abnormal; Notable for the following components:

Alkaline Phosphatase	109 (*)	34 - 104	Final U/L
AST	178 (*)	13 - 39	Final U/L
ALT	143 (*)	7 - 52	Final U/L

All other components within normal limits

PROTIME-INR - Abnormal; Notable for the following components:

Protome	13.4 (*)	10.0 - 12.8	Final Second s
INR	1.2 (*)	0.9 - 1.1	Final

Comment: Condition and INR Therapeutic Range:
 Deep venous thrombosis 2.0-3.0
 Pulmonary embolism 2.0-3.0
 Acute myocardial infarction 2.0-3.0
 Atrial fibrillation 2.0-3.0
 Antiphospholipid syndrome (no other risk factors) 2.0-3.0
 Antiphospholipid syndrome with recurrent thromboembolism 2.5-3.0
 Bioprosthetic (tissue) valve 2.0-3.0
 Mechanical prosthetic valves 2.0-3.0 or 2.5-3.5 depending on valve type and location

All other components within normal limits

PARTIAL THROMBOPLAST (KETTERING) - Abnormal; Notable for the following components:

PTT	41.3 (*)	27.2 - 38.8	Final
-----	----------	-------------	-------

Second
s

All other components within normal limits

BLOOD GAS, VENOUS - Abnormal; Notable for the following components:

pH, Venous	6.99 (*)	7.30 - 7.40	Final
		pH	
pCO2, Venous	55 (*)	40 - 50 mmHg	Final
HCO3, Venous	13.0 (*)	24.0 - 30.0 mmol/L	Final
FO2Hb	17.6 (*)	94.0 - 98.0 %	Final
Base Excess	-18.0 (*)	-2.0 - 2.0 mmol/L	Final
CarboxyHemoglobin	0.3 (*)	0.5 - 1.5 %	Final

Comment:

Carboxyhemoglobin Reference
Range: Non Smokers: <2%
Smokers: <8% Toxic: >20%

Methemoglobin	2.4 (*)	0.0 - 1.5 %	Final
A-A Difference Venous	>618.0 (*)	28.0 - 37.0 MMHG	Final
Hemoglobin	11.0 (*)	12.0 - 16.0 g/dL	Final

All other components within normal limits

HS TROPONIN I - Abnormal; Notable for the following components:

HS Troponin I	653 (*)	<12 pg/mL	Final
---------------	---------	-----------	-------

All other components within normal limits

Narrative:

The Access high sensitivity troponin assay is not intended to be used in isolation; results should be interpreted in conjunction with other diagnostic tests and clinical information.

KHN MANUAL DIFFERENTIAL - Abnormal; Notable for the following components:

Lymphocytes Absolute	9.7 (*)	0.8 - 3.6 K/uL	Final
Eosinophils Absolute	0.7 (*)	0.0 - 0.4 K/uL	Final

All other components within normal limits

GLUCOSE POC RESULTS - Abnormal; Notable for the following components:

POC Glucose	222 (*)	74 - 106 mg/dL	Final
-------------	---------	----------------	-------

All other components within normal limits

Narrative:

Point of care test performed at bedside.

MAGNESIUM - Normal

BLOOD CULTURE

BLOOD CULTURE

HS TROPONIN I

LACTATE/LACTIC ACID

HS TROPONIN I

EXTRA TUBE-PST

EXTRA TUBE-PST

PROCEDURES

Intubation Procedure Note

Indication: Respiratory failure

Consent: Unable to be obtained due to the emergent nature of this procedure.

Medications Used: ketamine intravenously

Procedure: The patient was placed in the appropriate position. Cricoid pressure was utilized. Intubation was performed VL a 7.5 cuffed endotracheal tube. The cuff was then inflated and the tube was secured appropriately at a distance of 23 cm to the dental ridge. Initial confirmation of placement included bilateral breath sounds, an end tidal CO₂ detector, absence of sounds over the stomach, tube fogging, adequate chest rise, adequate pulse oximetry reading, and improved skin color. A chest x-ray to verify correct placement of the tube was not ordered due to instability.

The patient tolerated the procedure well.

Patient intubation completed, placed on mechanical ventilation, and orders given at time: 2200 .

Complications: None

MEDICAL DECISION MAKING

This is a 75-year-old female with past medical history of morbid obesity, coronary artery disease with stenting, prior DVT no longer on anticoagulation, peripheral vascular disease on dual platelet therapy, prior MI, prior stroke, fibrocystic disease, rheumatoid arthritis, kidney stones, hemorrhoids, hiatal hernia, hyperlipidemia, fibromyalgia, many surgeries who presents in cardiac arrest from home after unwitnessed unresponsiveness and PEA/asystole with no responsiveness to excellent resuscitative efforts prehospital. Patient presents appearing unresponsive, GCS 3 T and oxygenating well on expiratory normal respirations, Lucas device pumping with heart rate in the low 100s and reassuring blood pressure and end-tidal CO₂ with chest compressions. ACLS continued as there was concern for cardiorespiratory arrest with or without metabolic abnormality versus pulmonary embolism versus other. Patient not stable for imaging or EKG and ACLS was continued. Patient received a total of 6 mg cardiac epinephrine while here as well as 300 mg IV amiodarone followed by 150 mg IV in delayed succession, calcium chloride 1 g, 4 amp sodium bicarb, tPA, 2 L IV fluids through adequate peripheral IV access. Patient did show short-lived episodes of pulseless V. tach/V-fib with no response to defibrillation at 200 J x 2 with pads placed in excellent vector position. Throughout the resuscitation, her end-tidal CO₂ was between 30 and 50 and her oxygen saturation was in the 90s with excellent plethora on both. Definitive airway placed with confirmation of proper placement with all indicators as above. No evidence of pneumothorax or pericardial effusion on bedside ultrasound. No organized cardiac activity on multiple bedside point-of-care echoes during pulse checks. No response from patient. No pupillary or gag reflex. Patient was given IV ketamine for intubation as a precaution. No spontaneous cardiac or physical activity at any point. Spoke with family, who confirms that the patient would not want any further extraordinary resuscitation efforts at this time. Blood work showed evidence of lactic acidosis treated with IV fluids, and troponin was downtrending from prior. Remainder of blood work was otherwise reassuring. H's and T's addressed. Given her lack of response to significant resuscitation, and in consultation with family, decision was made to cease resuscitative efforts. Time of death 2241.

ED COURSE

Repeat Vitals:

BP: 110/86 (02/22 2202)

Temp: --

Pulse: 46 (02/22 2202)

Resp: 18 (02/22 2202)

SpO₂: --

FiO₂ (%): --

O₂ Flow Rate (L/min): --

Cardiac (WDL): --

Cardiac Rhythm: PEA (02/22 2240)

Medications

EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL)

infusion (Intravenous Canceled Entry 2/22/25 2158)

EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL)

infusion (40 mcg/min Intravenous Rate/Dose Change 2/22/25

2212)

alteplase (ACTIVASE) 100 mg infusion (has no administration in time range)

EPINEPHrine (ADRENALIN) 0.1 mg/mL injection (1 mg

Intravenous Given 2/22/25 2217)

0.9 % sodium chloride infusion (0 mL/hr Intravenous

Stopped/Completed 2/22/25 2229)

sodium bicarbonate solution for injection (50 mEq

Intravenous Given 2/22/25 2231)

amiodarone (CORDARONE) injection (150 mg Intravenous

Given 2/22/25 2204)

ketamine (KETALAR) injection 200 mg (200 mg IV Push Given

2/22/25 2159)

calcium chloride 100 mg/mL (10 %) syringe (1 g Intravenous

Given 2/22/25 2212)

alteplase (ACTIVASE) 50 mg in 50 mL bolus injection (50 mg

Intravenous Given 2/22/25 2226)

Followed by

0.9 % sodium chloride solution saline flush 10 mL (10 mLs

Intravenous Given 2/22/25 2231)

My critical care involvement with this patient (excluding any separately billable procedures) took 39 minutes and included the following elements:

- [+] Response to abnormal vitals
- [+] Review and response to abnormal lab tests
- [+] Review of old records/labs
- [+] Discussion with family/EMS/other pre-hospital personnel
- [-] Discussion with consultants/hospitalist
- [+] Rechecking patient/patient response to interventions
- [+] Rapid intervention to prevent deterioration
- [+] Discussing with patient/family treatment options
- [+] Overseeing final disposition

Actions taken in response to the above abnormalities and concerns included: Please see medical decision making as above for details regarding critical care provided for this patient.

"Please note that some or all of this record was generated using voice recognition software. If there are any questions about the content of this document, please contact the author as some errors in transcription may have occurred"

Electronically signed by: John Robert Corker, MD, 2/22/2025

John Robert Corker, MD
02/22/25 2319

Other Notes

[All notes](#)



ED Notes

- Maria Frances Cottrell, RN Emergency Medicine • 2/23/2025
- Maria Frances Cottrell, RN Emergency Medicine • 2/22/2025
- Maria Frances Cottrell, RN Emergency Medicine • 2/22/2025
- Maria Frances Cottrell, RN Emergency Medicine • 2/22/2025
- Maria Frances Cottrell, RN Emergency Medicine • 2/22/2025
- Ashley Ann Fuller, RN 2/22/2025

Additional Orders and Documentation



Results

Microbiology



Meds



Orders



Flowsheets

Encounter Info: [History](#), [Allergies](#), [Detailed Report](#)

Communications

[View All Conversations on this Encounter](#)

Continuity of Care (Extr) sent to Suzanne Lousteau Bell, MD

Sent 2/23/2025 by John Robert Corker, MD

Media

From this encounter

[Scan on 2/23/2025 12:00 AM by PROVIDER, SCAN](#)

[Electronic signature on 2/22/2025 10:39 PM - E-signed](#)

Clinical Impressions

Lactic acidosis

◆ Cardiorespiratory arrest (HCC)

Hyperglycemia due to diabetes mellitus (HCC)

Transaminitis

Disposition

 Expired

Medication Changes

None

Care Timeline

02/22

- 2142 Arrived
- 2142 Code start
- 2143 epinephrine 1 mg
- 2145 0.9 % sodium chloride 999 mL/hr
- 2147 sodium bicarbonate 50 mEq
- 2150 epinephrine 1 mg
- 2151 amiodarone HCl 300 mg
- 2155 Basic Metabolic Panel 
- 2155 Liver Profile Panel 
- 2155 Magnesium
- 2155 Extra Tube-PST Lt Green
- 2155 Extra Tube-PST Lt Green
- 2155 Lactate/Lactic Acid 
- 2155 HS Troponin I 
- 2156 Glucose POC results 
- 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
- 2159 ketamine HCl 200 mg
- 2200 CBC w/ Diff-Complete Blood Count 
- 2200 Protime-INR 
- 2200 Partial Thromboplastin (Kettering) 
- 2200 Blood Culture
- 2200 Blood Culture
- 2200 Manual Differential 
- 2202 Blood Gas, Venous 
- 2203 epinephrine 1 mg
- 2204 amiodarone HCl 150 mg
- 2208 epinephrine 1 mg
- 2212 epinephrine 1 mg
- 2212 calcium chloride 1 g
- 2217 epinephrine 1 mg
- 2223 0.9 % sodium chloride 999 mL/hr
- 2226 alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
- 2227 sodium bicarbonate 50 mEq
- 2231 sodium chloride 0.9 % (flush) 10 mL
- 2231 sodium bicarbonate 50 mEq

02/23

- 0145 Discharged
- 0152 Code end

Brown, Barbara L

ED 2/22/2025

Status: Discharged

Kettering Health Miamisburg Emergency

Microbiology

Results

Procedure	Component	Value	Ref Range	Date/Time
Blood Culture [616591736] Order Status: Completed		Specimen: Blood from Arm-Right		Collected: 02/22/25 2200 Updated: 02/24/25 0535
	Blood Culture	No Growth at 18-24 hrs.		
Blood Culture [616591737] Order Status: Completed		Specimen: Blood from Arm-Left		Collected: 02/22/25 2200 Updated: 02/24/25 0535
	Blood Culture	No Growth at 18-24 hrs.		

Brown, Barbara L (MRN E449453) Printed by Darrell Lee [21816] at 2/24/2025 11:19 AM

Brown, Barbara L #E449453 (Acct:269201782) (Deceased F) (Adm: 02/22/25) PCP: BELL, S (937-435-9013)

14

CSN: 686474049**Patient Identifiers**

CareCast ID: 116930

McKesson ID : NO ID OF SPECIFIED TYPE

Active Patient FYIs

Medication Agreement last edited by Carroll H Estep, MD on Tue Oct 24, 2017 9:21 AM

Previous ED Visits

Date	Complaint	Diagnosis Description	Type	Department	Provider
2/15/25	Vomiting; Nausea	Nausea and vomiting, unspecified vomiting type ...	ED (TRANSFER)	MB ED	Michael Wilson, MD
1/4/25	Altered Mental Status	NSTEMI (non-ST elevated myocardial infarction) (HCC) ...	ED to Hosp-Admission (Discharged) (HOSPITALIZE)	MC Card/Med	Parminder Modgil, MD; John Robert...
10/9/24	Abdominal Pain; Vomiting; Nausea	Cyclic vomiting syndrome ...	ED (TRANSFER)	MB ED	John Robert Corker, MD
9/28/24	Vomiting	Nausea and vomiting, unspecified vomiting type ...	ED (DISCHARGE)	MB ED	Mark Brandon Bustillo, DO
9/10/24	Vomiting	Gastroparesis ...	ED to Hosp-Admission (Discharged) (HOSPITALIZE)	MB UN1	Russell Shaen Harvey, MD; Nancy A...
9/1/24	Vomiting	Gastroparesis ...	ED (DISCHARGE)	MB ED	Valerie Esther Moren, MD
4/2/23	Vomiting; Abdominal Pain	Nausea and vomiting, unspecified vomiting type ...	ED to Hosp-Admission (Discharged) (HOSPITALIZE)	MB UN2E	Russell Shaen Harvey, MD; Valerie...
10/15/22	Vomiting	Hypertensive emergency ...	ED to Hosp-Admission (Discharged) (HOSPITALIZE)	MB UN2E	Sivaprasad Nalluri, MD; Michael D...
9/24/22	Vomiting	Gastroenteritis ...	ED to Hosp-Admission (Discharged) (HOSPITALIZE)	MB UN2E	Michael Joseph Tuchfarber, MD; Jo...
3/16/22	Diarrhea; Nausea; Vomiting; Abdominal Pain	NSTEMI (non-ST elevated myocardial infarction) (HCC) ...	ED (TRANSFER)	MB ED	Jennifer Rai Labrodor Zambales, MD

ED Arrival Information

Expected -	Arrival 2/22/2025 21:42	Acuity -	
Means of arrival Clearcreek Twp FD	Escorted by -	Service Emergency Medicine	Admission type Emergency

Arrival complaint
cardiac**Chief Complaint**

Complaint Cardiac Arrest	Comment
-----------------------------	---------

ED Treatment Team

Provider	Role	From	To	Phone	Pager
John Robert Corker, MD	Attending Provider	02/22/25 2205	02/23/25 0145	937-395-8659	--
Megan Marie Frederick, RN	Registered Nurse	02/22/25 2142	--	0126409	--

ED Notes report[Go to ED Notes](#)**Dictations**

None

Consult Notes

No notes of this type exist for this encounter.

Procedure Notes

No notes of this type exist for this encounter.

Critical Care BestPractice Advisories[Click to view OurPractice Advisory history](#)

ED Diagnoses

Diagnosis	Comment	Associated Orders
Final diagnoses		
Lactic acidosis	--	--
Cardiorespiratory arrest (HCC)	--	--
Hyperglycemia due to diabetes mellitus (HCC)	--	--
Transaminitis	--	--

ED Disposition

ED Disposition	Condition	Comment
Expired	--	--

Flowsheet Data By Column (Last 24 Hours)**Quality Reporting Measures**

None

ED Patient Care Timeline report[Go to ED Patient Care Timeline](#)**Lab Results****⌚ Blood Gas, Venous (Final result)**

Collection Time	Result Time	Mechanical Vent	Inspired O2 (FIO2)	PH VEN	pCO2, Venous	pO2, Venous	HCO3, Venous	FO2Hb	BE CAP	CARBOXYHGB	Methemoglobin
02/22/25 22:02:00	02/22/25 22:29:41	Yes	100	6.99 !	55 !	<40	13.0 !	17.6 !	-18.0	0.3	2.4 !

Carboxyhemoglobin
Re... !**Previous Results**

01/04/25 13:10:00	01/04/25 13:15:50	No	21	7.52 !	34 !	<40	26.6	66.7 !	4.1 !	0.6	0.2
04/02/23 21:48:00	04/02/23 21:55:47	No	21	7.52 !	25 !	40	20.3 !	80.1 !	-1.0 !	1.2	0.1
10/15/22 14:25:00	10/15/22 14:36:14	No	100	7.43	37	28 !	23.8	49.7 !	-0.1 !	1.2	0.4
03/17/22 13:15:00	03/17/22 13:40:45	No	28	7.38	43	46	24.8	78.0 !	-0.5 !	1.3	Carboxyhemoglobin Re... !
03/16/22 21:55:00	03/16/22 22:06:29	No	28	7.34 !	46 !	24 !	24.3	38.0 !	-1.8 !	0.8	0.7

Collection Time	Result Time	A-A Difference Venous	Sample Site	Hemoglobin
02/22/25 22:02:00	02/22/25 22:29:41	>618.0 !	Venous	11.0 !

Previous Results

01/04/25 13:10:00	01/04/25 13:15:50	>75.7 !	Venous	14.1
04/02/23 21:48:00	04/02/23 21:55:47	84.7 !	Venous	13.3
10/15/22 14:25:00	10/15/22 14:36:14	648.0 !	Venous	14.4
03/17/22 13:15:00	03/17/22 13:40:45	110.6 !	Venous	
03/16/22 21:55:00	03/16/22 22:06:29	129.6 !	Venous	

Final result**⌚ CBC w/ Diff-Complete Blood Count (Final result)**

Collection Time	Result Time	WBC	RBC	HGB	HCT	MCV	MCH	MCHC	RDW	PLT	Neutro %
02/22/25 22:00:00	02/22/25 22:08:21	18.3 !	4.73	13.0	40.8	86.2	27.5 !	31.9	17.0 !	103 !	

Previous Results

02/18/25 04:17:00	02/18/25 04:37:10	10.0	4.26	11.9 !	35.6 !	83.5 !	28.0 !	33.5	15.7 !	209	65.0
02/17/25 05:57:00	02/17/25 06:22:31	12.1 !	4.37	12.2	36.4	83.5 !	27.9 !	33.5	15.6 !	224	74.9
02/16/25 18:21:00	02/16/25 18:33:53	13.7 !	4.31	11.9 !	35.9	83.3 !	27.5 !	33.0	16.2 !	245	75.1
02/15/25 20:24:00	02/15/25 20:56:28	23.4 !	4.99	13.7	41.4	83.1 !	27.4 !	33.0	15.9 !	312	89.3
02/06/25 14:37:00	02/07/25 01:34:00	10.1	4.73	12.9	40.8	86.3	27.3	31.6	13.1	225	70.7

Collection Time	Result Time	Basophils		DIFFERENTIAL		505370	MPV	505370	NRBCS	Lympho %	Mono %	Eosino %
		Absolute	COMMENT									
02/22/25 22:00:00	02/22/25 22:08:21											

Previous Results

02/18/25 04:17:00	02/18/25 04:37:10	0.1								24.8	7.5	2.1	0.6
02/17/25 05:57:00	02/17/25 06:22:31	0.0								15.7	7.9	1.1	0.4
02/16/25 18:21:00	02/16/25 18:33:53	0.1								16.1	7.5	0.6	0.7
02/15/25 20:24:00	02/15/25 20:56:28	0.1								5.2	5.3	0.0	0.2
02/06/25 14:37:00	02/07/25 01:34:00	0.1	AUTOMATIC METHOD	0.4	12.2 ^	0.0	0.0	20.6	4.9	2.8	0.6		

Collection Time	Result Time	Neutrophils Absolute	Lymphocytes Absolute	Monocytes Absolute	Eosinophils Absolute
02/22/25 22:00:00	02/22/25 22:08:21				
Previous Results					
02/18/25 04:17:00	02/18/25 04:37:10	6.5	2.5	0.7	0.2
02/17/25 05:57:00	02/17/25 06:22:31	9.1 !	1.9	1.0 !	0.1
02/16/25 18:21:00	02/16/25 18:33:53	10.3 !	2.2	1.0 !	0.1
02/15/25 20:24:00	02/15/25 20:56:28	20.8 !	1.2	1.2 !	0.0
02/06/25 14:37:00	02/07/25 01:34:00	7.1	2.1	0.5	0.3

Final result**Blood Culture (Preliminary result)**

Collection Time	Result Time	BLD CX
02/22/25 22:00:00	02/24/25 05:35:44	No Growth at 18-24 hrs.
Previous Results		
02/22/25 22:00:00	02/24/25 05:35:44	No Growth at 18-24 hrs.
10/15/22 13:59:00	10/20/22 20:05:10	No Growth at 5 Days
10/15/22 13:39:00	10/20/22 20:05:09	No Growth at 5 Days

Blood Culture (Preliminary result)

Collection Time	Result Time	BLD CX
02/22/25 22:00:00	02/24/25 05:35:44	No Growth at 18-24 hrs.
Previous Results		
02/22/25 22:00:00	02/24/25 05:35:44	No Growth at 18-24 hrs.
10/15/22 13:59:00	10/20/22 20:05:10	No Growth at 5 Days
10/15/22 13:39:00	10/20/22 20:05:09	No Growth at 5 Days

⚠ Protome-INR (Final result)

Collection Time	Result Time	Protome	INR
02/22/25 22:00:00	02/22/25 22:45:44	13.4 !	1.2
Condition and INR Ther... !			
Previous Results			
01/04/25 14:08:00	01/04/25 15:01:44	12.8	1.1Condition and INR Ther...
03/18/22 01:32:00	03/18/22 01:52:49	12.0	1.1
03/16/22 21:55:00	03/16/22 22:23:29	11.8	1.0
01/15/13 14:40:00	01/15/13 15:08:30	10.8Note new reference range as of May 16, 2012.	1.0PROTIME THERAPEUTIC RA...

Final result**⚠ Partial Thromboplastin (Kettering) (Final result)**

Collection Time	Result Time	PTT
02/22/25 22:00:00	02/22/25 22:45:49	41.3 !
Previous Results		
01/04/25 14:08:00	01/04/25 15:01:44	31.2
03/18/22 01:32:00	03/18/22 01:56:26	23.9 !
03/16/22 21:55:00	03/16/22 22:23:29	27.2
01/15/13 14:40:00	01/15/13 15:08:30	26Note new reference range as of May 16, 2012.

Final result**⚠ Manual Differential (Final result)**

Collection Time	Result Time	Neutro %	Lympho %	Eosino %	Basos %	Metas %	Myelos %	Neutrophils Absolute	LYMPABSMAN	Monocytes Absolute
02/22/25 22:00:00	02/22/25 22:34:42	37	53	4	4	0	1	1	6.8	9.7 !
Previous Results										
02/18/25 04:17:00	02/18/25 04:37:10	65.0	24.8	7.5	2.1	0.6		6.5	2.5	0.7
02/17/25 05:57:00	02/17/25 06:22:31	74.9	15.7	7.9	1.1	0.4		9.1 !	1.9	1.0 !
02/16/25 18:21:00	02/16/25 18:33:53	75.1	16.1	7.5	0.6	0.7		10.3 !	2.2	1.0 !
02/15/25 20:24:00	02/15/25 20:56:28	89.3	5.2	5.3	0.0	0.2		20.8 !	1.2	1.2 !
02/06/25 14:37:00	02/07/25 01:34:00	70.7	20.6	4.9	2.8	0.6		7.1	2.1	0.5

Collection Time	Result Time	Eosinophils Absolute	Basophils Absolute	Metamyelocytes Absolute	Myelocytes Absolute
02/22/25 22:00:00	02/22/25 22:34:42	0.7 !	0.0	0.2	0.2
Previous Results					
02/18/25 04:17:00	02/18/25 04:37:10	0.2	0.1		
02/17/25 05:57:00	02/17/25 06:22:31	0.1	0.0		
02/16/25 18:21:00	02/16/25 18:33:53	0.1	0.1		
02/15/25 20:24:00	02/15/25 20:56:28	0.0	0.1		
02/06/25 14:37:00	02/07/25 01:34:00	0.3	0.1		

Final result**Glucose POC results (Final result)**

Collection Time	Result Time	POC Glucose
02/22/25 21:56:00	02/22/25 21:57:14	222 !
Previous Results		
02/19/25 12:40:00	02/19/25 12:47:25	163 !
02/19/25 07:28:00	02/19/25 07:31:23	125 !
02/18/25 21:38:00	02/18/25 21:39:23	161 !
02/18/25 15:54:00	02/18/25 15:55:26	183 !
02/18/25 11:36:00	02/18/25 11:38:17	161 !

Final result**Narrative:**

Point of care test performed at bedside.

Basic Metabolic Panel (Final result)

Collection Time	Result Time	NA	K	CL	CO2	ANION GAP	Glucose	BUN	CREATININE	CALCIUM	GFR Female
02/22/25 21:55:00	02/22/25 22:24:40	137	3.7	104	18 !	15	242 !	15	1.19	9.2	48 Reported eGFR is based...
Previous Results											
02/18/25 04:17:00	02/18/25 04:58:36	136	3.3 !	100	27	9	110 !	28 !	0.95	8.4 !	62 Reported eGFR is based...
02/17/25 05:57:00	02/17/25 06:49:11	135 !	3.4 !	98	27	10	162 !	26 !	0.96	9.0	62 Reported eGFR is based...
02/16/25 12:06:00	02/16/25 17:34:43	138	3.6	99	29	10	174 !	20	0.97	9.3	61 Reported eGFR is based...
02/15/25 20:24:00	02/15/25 21:01:51	138	3.5	97 !	27	14	249 !	18	0.92	9.8	65 Reported eGFR is based...
02/06/25 14:37:00	02/07/25 01:01:00	140	4.6	102	28	184(NOTE) 16 The American D... ^				10.0	59 ✓

Final result**Narrative:**

KDIGO 2012 GFR Categories

Stage Description eGFR (mL/min/1.73m²)

- G1 Normal or high >=90
- G2 Mildly decreased 60-89
- G3a Mildly to moderately decreased 45-59
- G3b Moderately to severely decreased 30-44
- G4 Severely decreased 15-29
- G5 Kidney Failure <15

Lactate/Lactic Acid (Final result)

Collection Time	Result Time	Lactic Acid
02/22/25 21:55:00	02/22/25 22:26:11	7.8 ^
Previous Results		
02/18/25 23:20:00	02/18/25 23:42:40	0.9
02/18/25 17:25:00	02/18/25 18:00:05	1.1
02/18/25 11:15:00	02/18/25 11:52:01	0.8
02/18/25 04:17:00	02/18/25 04:56:18	0.9
02/17/25 23:53:00	02/18/25 00:25:20	0.9

Final result**Liver Profile Panel (Final result)**

Collection Time	Result Time	Protein, Total	Albumin	Alkaline Phosphatase	AST	ALT	Total Bilirubin	Direct Bilirubin
02/22/25 21:55:00	02/22/25 22:24:40	6.4	3.8	109 !	178 !	143 !	0.4	0.08
Previous Results								
02/18/25 04:17:00	02/18/25 04:58:36		3.7					
02/17/25 05:57:00	02/17/25 06:49:11		3.6	This result has been reviewed.				
02/15/25 20:24:00	02/15/25 21:01:51	8.1	4.6	105 !	76 !	23	0.8	0.20
01/08/25 06:29:00	01/08/25 07:52:12		3.5					
01/07/25 07:03:00	01/07/25 08:49:07		3.6					

Final result**Extra Tube-PST Lt Green (Final result)**

Collection Time	Result Time	EX Tube
02/22/25 21:55:00	02/22/25 23:35:10	Received
Previous Results		
02/22/25 21:55:00	02/22/25 23:35:10	Received
09/28/24 19:26:00	09/28/24 20:35:08	Received
09/28/24 19:26:00	09/28/24 20:35:08	Received
09/01/24 22:41:00	09/02/24 00:05:07	Received
09/01/24 22:41:00	09/02/24 00:05:06	Received
09/01/24 22:41:00	09/02/24 00:05:06	Received

Final result**Extra Tube-PST Lt Green (Final result)**

Collection Time	Result Time	EX Tube
02/22/25 21:55:00	02/22/25 23:35:10	Received
Previous Results		
02/22/25 21:55:00	02/22/25 23:35:10	Received
09/28/24 19:26:00	09/28/24 20:35:08	Received
09/28/24 19:26:00	09/28/24 20:35:08	Received
09/01/24 22:41:00	09/02/24 00:05:07	Received
09/01/24 22:41:00	09/02/24 00:05:06	Received
09/01/24 22:41:00	09/02/24 00:05:06	Received

Final result**HS Troponin I (Final result)**

Collection Time	Result Time	HS Troponin I
02/22/25 21:55:00	02/22/25 22:31:17	653 
Previous Results		
02/17/25 05:57:00	02/17/25 07:33:41	4,911 
02/16/25 18:21:00	02/16/25 18:57:15	6,537 
02/16/25 12:06:00	02/16/25 12:52:44	6,889 
02/16/25 00:00:00	02/16/25 00:36:07	6,525 
02/15/25 21:49:00	02/15/25 22:31:07	7,188 

Final result**Narrative:**

The Access high sensitivity troponin assay is not intended to be used in isolation; results should be interpreted in conjunction with other diagnostic tests and clinical information.

Magnesium (Final result)

Collection Time	Result Time	MG
02/22/25 21:55:00	02/22/25 22:24:40	1.8
Previous Results		
01/08/25 06:29:00	01/08/25 07:52:12	2.0
01/07/25 07:03:00	01/07/25 08:49:07	2.0
01/06/25 04:47:00	01/06/25 05:41:02	2.1
01/04/25 22:49:00	01/05/25 02:06:38	2.1
01/04/25 13:07:00	01/04/25 13:40:07	1.4 !

Final result**Imaging Results**

None

ECG Results

None

Medication Administration from 02/22/2025 2142 to 02/24/2025 1119

Date/Time	Order	Dose	Route	Action	Action by	Comments
02/22/2025 2217 EST	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	1 mg	Intravenous	Given	Rachel Kay Deitner, RN	--
02/22/2025 2212 EST	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	1 mg	Intravenous	Given	Rachel Kay Deitner, RN	--
02/22/2025 2208 EST	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	1 mg	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2203 EST	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	1 mg	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2150 EST	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	1 mg	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2143 EST	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	1 mg	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2229 EST	0.9 % sodium chloride infusion	0 mL/hr	Intravenous	Stopped/Completed	Maria Frances Cottrell, RN	--
02/22/2025 2223 EST	0.9 % sodium chloride infusion	999 mL/hr	Intravenous	New Bag	Maria Frances Cottrell, RN	--
02/22/2025 2145 EST	0.9 % sodium chloride infusion	999 mL/hr	Intravenous	New Bag	Alex Frederickson, RN	--
02/22/2025 2231 EST	sodium bicarbonate solution for injection	50 mEq	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2227 EST	sodium bicarbonate solution for injection	50 mEq	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2147 EST	sodium bicarbonate solution for injection	50 mEq	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2204 EST	amiodarone (CORDARONE) injection	150 mg	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2151 EST	amiodarone (CORDARONE) injection	300 mg	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2158 EST	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	--	Intravenous	Canceled Entry	Maria Frances Cottrell, RN	--
02/22/2025 2159 EST	ketamine (KETALAR) injection 200 mg	200 mg	IV Push	Given	Maria Frances Cottrell, RN	--
02/22/2025 2212 EST	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	40 mcg/min	Intravenous	Rate/Dose Change	Maria Frances Cottrell, RN	Per Dr. Corke, patient coding
02/22/2025 2204 EST	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	20 mcg/min	Intravenous	Rate/Dose Change	Maria Frances Cottrell, RN	--
02/22/2025 2158 EST	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	10 mcg/min	Intravenous	New Bag	Maria Frances Cottrell, RN	--
02/22/2025 2212 EST	calcium chloride 100 mg/mL (10 %) syringe	1 g	Intravenous	Given	Megan Marie Frederick, RN	--
02/22/2025 2226 EST	alteplase (ACTIVASE) 50 mg in 50 mL bolus injection	50 mg	Intravenous	Given	Maria Frances Cottrell, RN	--
02/22/2025 2231 EST	0.9 % sodium chloride solution saline flush 10 mL	10 mL	Intravenous	Given	Maria Frances Cottrell, RN	--

Code Onset/Outcome

Date and Time	Conscious at Onset	Witnessed	Event Type	Pulse Present at Onset	Ventilated Pre-Arrest	Pre-Arrest Vent/SpO2/A-B/ECG	Survival	Code Termination Due to	Notified	User
02/22/25 2242	--	--	--	--	--	--	No	--	Family Request	--

Code Interventions/Drips/Airways

Date and Time	Defib/Cardiovert	Epinephrine	Atropine	Lidocaine	Amiodarone	Dopamine Drip (mcg/kg/min)	Lidocaine Drip (mg/min)	Amiodarone Drip (mg/min)	Intubation Airway Confirmation	User
02/22/25 Ongoing 2239	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2238	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2235	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2234	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2232	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2231	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2230	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2229	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2228	Ongoing	--	--	--	--	--	--	--	--	MFC
02/22/25 Ongoing 2226	Ongoing	--	--	--	--	--	--	--	--	MFC

Date and Time	Compressions (J)	Defib/Cardiovert	Epinephrine	Atropine	Lidocaine	Amiodarone	Dopamine Drip (mcg/kg/min)	Lidocaine Drip (mg/min)	Amiodarone Drip (mg/min)	Airway	Intubation Confirmation	User
02/22/25 2225	Ongoing	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2211	Ongoing	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2211	Stopped	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2208	Initiated	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2207	Stopped	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2203	Initiated	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2149	Resume	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2149	Resume	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2146	Stopped	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2145	Ongoing	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2144	Ongoing	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2143	Ongoing	--	--	--	--	--	--	--	--	--	--	MFC
02/22/25 2142	Ongoing	--	--	--	--	--	--	--	--	--	--	MFC

ED Prescriptions

None

ED Medication Orders

(From admission, onward)

Start	Ordered		Status	Ordering Provider
02/22/25 2300	02/22/25 2221	alteplase (ACTIVASE) 50 mg in 50 mL bolus injection ONCE "Followed by" Linked Group Details	Last MAR action: Given	CORKER, JOHN ROBERT
02/22/25 2300	02/22/25 2221	0.9 % sodium chloride solution saline flush 10 mL ONCE "Followed by" Linked Group Details	Last MAR action: Given	CORKER, JOHN ROBERT
02/22/25 2245	02/22/25 2210	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 meg/mL) infusion TITRATED	Discontinued	CORKER, JOHN ROBERT
02/22/25 2230	02/22/25 2157	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 meg/mL) infusion TITRATED	Discontinued	SORG, HANNA
02/22/25 2230	02/22/25 2157	EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 meg/mL) infusion TITRATED	Discontinued	CORKER, JOHN ROBERT
02/22/25 2230	02/22/25 2157	ketamine (KETALAR) injection 200 mg ONCE	Last MAR action: Given	CORKER, JOHN ROBERT
02/22/25 2221	02/22/25 2221	alteplase (ACTIVASE) 100 mg infusion Note to Pharmacy: FULLER, ASHLEY ANN: cabinet override	Discontinued	
02/22/25 2212	02/22/25 2212	calcium chloride 100 mg/mL (10 %) syringe CODE/TRAUMA MEDICATION	Last MAR action: Given	CORKER, JOHN ROBERT
02/22/25 2151	02/22/25 2151	amiodarone (CORDARONE) injection CODE/TRAUMA MEDICATION	Last MAR action: Given	CORKER, JOHN ROBERT
02/22/25 2147	02/22/25 2147	sodium bicarbonate solution for injection CODE/TRAUMA MEDICATION	Last MAR action: Given	CORKER, JOHN ROBERT
02/22/25 2145	02/22/25 2145	0.9 % sodium chloride infusion CODE/TRAUMA CONTINUOUS MED	Last MAR action: Stopped/Completed	CORKER, JOHN ROBERT
02/22/25 2143	02/22/25 2143	EPINEPHrine (ADRENALIN) 0.1 mg/mL injection CODE/TRAUMA MEDICATION	Last MAR action: Given	CORKER, JOHN ROBERT

Code,Iso,Restraint

(From admission, onward)

None

ED Imaging Orders

(From admission, onward)

Start	Ordered		Status	Ordering Provider
02/22/25 2206	02/22/25 2206	XR-CHEST PORTABLE STAT ONCE	Canceled	CORKER, JOHN ROBERT

Lab Status

(From admission, onward)

Start	Ordered		Status	Ordering Provider
02/23/25 0055	02/22/25 2230	HS Troponin I PROCEDURE ONCE	Canceled	SORG, HANNA
02/22/25 2355	02/22/25 2226	Lactate/Lactic Acid PROCEDURE ONCE	Canceled	CORKER, JOHN ROBERT
02/22/25 2255	02/22/25 2204	HS Troponin I PROCEDURE ONCE	Canceled	SORG, HANNA
02/22/25 2218	02/22/25 2217	LAB RT-RAPID-PACK STAT	Canceled	SORG, HANNA
02/22/25 2208	02/22/25 2207	Manual Differential Routine	Final result	CORKER, JOHN ROBERT
02/22/25 2204	02/22/25 2203	HS Troponin I STAT	Final result	SORG, HANNA

Start	Ordered		Status	Ordering Provider
02/22/25 2204	02/22/25 2203	Magnesium STAT	Final result	SORG, HANNA
02/22/25 2202	02/22/25 2201	Blood Gas, Venous Routine	Final result	CORKER, JOHN ROBERT
02/22/25 2158	02/22/25 2156	Glucose POC results PROCEDURE ONCE	Final result	
02/22/25 2153	02/22/25 2153	CBC w/ Diff-Complete Blood Count STAT	Final result	CORKER, JOHN ROBERT
02/22/25 2153	02/22/25 2153	Blood Culture BLOOD CULTURE EVERY 15 MINUTES	Canceled	CORKER, JOHN ROBERT
Order ID	Start	Status	Ordering Provider	
616591736	02/22/25 2153	Preliminary result	CORKER, JOHN ROBERT	
616591737	02/22/25 2208	Preliminary result	CORKER, JOHN ROBERT	
02/22/25 2153	02/22/25 2153	Basic Metabolic Panel STAT	Final result	CORKER, JOHN ROBERT
02/22/25 2153	02/22/25 2153	Lactate/Lactic Acid STAT	Final result	CORKER, JOHN ROBERT
02/22/25 2153	02/22/25 2153	Liver Profile Panel STAT	Final result	CORKER, JOHN ROBERT
02/22/25 2153	02/22/25 2153	Protime-INR STAT	Final result	CORKER, JOHN ROBERT
02/22/25 2153	02/22/25 2153	Partial Thromboplast (Kettering) STAT	Final result	CORKER, JOHN ROBERT

ED All Other Orders

(From admission, onward)

Start	Ordered		Status	Ordering Provider
02/22/25 2206	02/22/25 2206	EKG Standard 12-lead ONCE	Canceled	CORKER, JOHN ROBERT
02/22/25 2153	02/22/25 2153	Saline Lock IV- ONCE	Canceled	CORKER, JOHN ROBERT

Discharge Orders

(From admission, onward)

None

Allergies (Review Complete on: 02/22/25)

Agent	Severity	Comments
Adhesive	High	ADHESIVE TAPE
Adhesive Tape-silicones	High	Other reaction(s): rash Other reaction(s): rash
Iodinated Contrast Media	High	
Penicillin	High	
Penicillins	High	
Hydroxychloroquine	Medium	Other reaction(s): rash, swelling of eyes
Diclofenac Sodium		SPONTANEOUS VOMITING Other reaction(s): vomiting
Latex		On orders for EGD on 10/20 from Dr. Gandhi's office
Naltrexone		Other reaction(s): headaches
Ozempic [Semaglutide]		Pt has gastroparesis --can not take GLPs
Theophenyllin		"burned esophagus"
Theophylline		Other reaction(s): burned esophagus
Amoxicillin	Low	Other reaction(s): rash
Fenoprofen	Low	Other reaction(s): N&V
Tape [Adhesive Tape]	Low	

⌚ Medical History**Past Medical History**

Diagnosis	Date	Comments
Fibrocystic breast [N60.19]		
Colon polyp [K63.5]		
Anemia [D64.9]		as child
Obesity [E66.9]		
DVT (deep venous thrombosis) (HCC) [I82.409]		history of in groin and bilat legs in past
Ureteral stone [N20.1]	2012	history of/passed
Rubeola [B05.9]		
Arthritis [M19.90]		
Asthma [493]		IN CHILDHOOD, no problem as adult
Pneumonia [J18.9]	12/2011	
Sinus congestion [R09.81]		
Irritable bowel syndrome [K58.9]		
Rotator cuff tear, right [M75.101]		s/p fall in 11/2011
Diabetes mellitus type II [E11.9]	2011	
Rash [R21]		persistent on chest/using rx cream
Migraine [346]		every 1-2 years, more frequent when she was younger
PVD (peripheral vascular disease) (HCC) [I73.9]		
Hypertensive urgency [I16.0]	10/15/2022	
Myocardial infarction (HCC) [I21.9]	03/2022	Dr. Nazir
Peripheral neuropathy [G62.9]		
Stroke (HCC) [I63.9]	03/2022	
Exercise tolerance finding [Z78.9]	01/02/2025	uses cane at home, wheelchair when out.. Per husband, no sob/cp with daily activities
History of chicken pox [Z86.19]	1960	
Mixed hyperlipidemia [E78.2]	08/04/2012	

Diagnosis	Date	Comments
Steatosis of liver [K76.0]	09/27/2024	
Glaucoma [H40.9]		
Fibromyalgia [M79.7]		
Back pain, chronic [M54.9, G89.29]		
Joint pain [M25.50]		
Muscle weakness [M62.81]		
Osteoarthritis [M19.90]		
Rheumatoid arthritits [I01.1]		
Measles [B05.9]		
Mumps [B26.9]		
Hx of heart artery stent [Z95.5]		
Hemorrhoid [K64.9]		
Hiatal hernia [K44.9]		
Nausea & vomiting [R11.2]		
Post-menopause [Z78.0]		
History of kidney stones [Z87.442]		
Coronary artery disease [I25.10]		
Sleep apnea [G47.30]		no cpap

Surgical History

Past Surgical History

	Laterality	Date	Comments
Total knee arthroplasty [SHX125]		2002	left
Colonoscopy [SHX174]		1992	
Hysterectomy [SHX81]			
Appendectomy [SHX54]			
Cesarean section [SUR1452]			x 2
Tubal ligation [SHX77]			
Cholecystectomy [SHX55]			
Breast surgery [SHX581]			cysts removed
Bladder surgery [SHX569]			
KNEE SURGERY [SHX244]	Left		knee scope
KNEE SURGERY [SHX244]	Right		scope
L5-S1 Decompression lumbar laminectomy and fusion, neuro monitoring [Other]		2013	
Videoarthroscopy, mini open rotator cuff repair, subacromial decompression, biceps tenotomy left shoulder [Other]	Left	2012	
Knee arthroscopy [SHX127]	Right	09/14/2015	partial medial and lateral meniscectomy and removal loose body right knee
Breast Excisional Biopsy [SHX2006]	Right		
Coronary angioplasty with stent [SHX49]		03/2022	x1
JOINT REPLACEMENT [SHX530]			
Gastric bypass surgery [SHX52]			
Roux-en-Y Gastric Bypass [SHX1104]			
Spine surgery [SHX786]			
stent to RCA [Other]	Right		

Social History

Tobacco History

Smoking Status	Quit Date	Smoking Tobacco Type
Former	1/11/1970	Cigarettes quit in 1/11/1970

Pack Year History

Packs/Day	From	To	Years
0	1/11/1972		53.1
0	1/11/1970	1/11/1972	2.0

Passive Exposure

Past

Smokeless Tobacco Use

Never

Alcohol History

Alcohol Use Status

No

Drug Use

Drug Use Status	Types	Comment
Yes	Marijuana	medical

Sexual Activity

Sexually Active	Partners	Birth Control/Protection
Not Currently	Male	Other-see comments

Comment
Hysterectomy

Other Factors

Other Factors [Yes]: Daily Caffeine Intake ? (1 cup daily)

Other Factors [No]: Do you exercise regularly ?

Patient Lines/Drains/Airways Status

Active PICC Line / CVC Line / PIV Line / Drain / Airway / Intraosseous Line / Epidural Line / Art Line / Line / Wound / Hemodialysis**Peripheral IV 02/22/25 2150 Left Antecubital**

Placement date	02/22/25	Site	—
Placement time	2150	Days	1

Non-Surgical Airway

Placement date	02/22/25	Site	—
Placement time	2203	Days	1

Intraosseous Line 02/22/25 Humerus

Placement date	02/22/25	Site	Anterior;Left
Placement time	—	Days	2

ED Vitals

Date/Time	Temp	Pulse	Resp	BP	SpO2	Weight	Who
02/22/25 2202	--	46 !	18	110/86	--	--	MFC
02/22/25 2200	--	54 !	15	140/114 !	--	--	MFC

Intake

None

Output

None

Glasgow Coma Scale

Date and Time	Eye Opening	Best Verbal Response	Best Motor Response	Glasgow Coma Scale Score	User
02/22/25 2200	1	1	2	4	AAF

Cardiac

Date and Time	Cardiac (WDL)	Cardiac Regularity	Cardiac Rhythm	Heart Sounds	Telemetry Monitor On	User
02/22/25 2240	--	--	PEA	--	--	MFC
02/22/25 2237	--	--	PEA	--	--	MFC
02/22/25 2233	--	--	PEA	--	--	MFC
02/22/25 2227	--	--	PEA	--	--	MFC
02/22/25 2224	--	--	PEA	--	--	MFC
02/22/25 2221	--	--	PEA	--	--	MFC
02/22/25 2217	--	--	PEA	--	--	MFC
02/22/25 2214	--	--	PEA	--	--	MFC
02/22/25 2211	--	--	VF	--	--	MFC
02/22/25 2208	--	--	PEA	--	--	MFC
02/22/25 2207	--	--	VF	--	--	MFC
02/22/25 2203	--	--	PEA	--	--	MFC
02/22/25 2149	--	--	VT	--	--	MFC
02/22/25 2146	--	--	VT	--	--	MFC

Intubation

Date and Time	Tracheal Tube Type	Time Intubated	Tube Size (Fr)	Correct Placement per X-ray	Auscultated Bowel Sounds In	CO2 Detector Used	Symmetrical Chest Rise/Fall	ETT Placement at Lip	User
02/22/25 2203	--	2203	--	--	--	--	--	--	BA

Other Procedures

Date and Time	Other Procedures			User
02/22/25 2142	LMA, IO			MFC

ED Events

Date/Time	Event	User	Comments
02/22/25 2142	Patient arrived in ED	COTTRELL, MARIA FRANCES	--
02/22/25 2142	Patient roomed in ED	COTTRELL, MARIA FRANCES	To room SH ED 14
02/22/25 2142	Emergency encounter created	COTTRELL, MARIA FRANCES	--
02/22/25 2142	Code Start	COTTRELL, MARIA FRANCES	--
02/22/25 2205	ED Attending Assigned	SORG, HANNA E	John Robert Corker, MD assigned as Attending
02/22/25 2205	Provider First Contact	SORG, HANNA E	--
02/22/25 2239	Registration Completed	KARSON, MICHAEL AMOS	--
02/22/25 2253	Triage Started	COTTRELL, MARIA FRANCES	--
02/23/25 0145	Patient discharged	FULLER, ASHLEY A	--
02/23/25 0152	Code End	FULLER, ASHLEY A	--

Follow-up Information

None

Discharge Instructions

None

ED AVS Discharge Summary Report[ED AVS Summary](#)**Discharge References/Attachments**

None

Communication Routing History

Recipient	Method	Sent by	Date Sent
Suzanne Lousteau Bell, MD	In Basket	John Robert Corker, MD	2/23/2025

Event-Triggered Messages

Recipients

None

Documents — Encounter Level on 02/22/2025:

EMS Run Sheet - Scan on 2/23/2025 12:00 AM

Documents — Order Level:

Documents: None found at the order level.

Documents — Patient Level:

AMB-Misc Outside Record - Scan on 2/21/2025 11:06 AM: DSI REFERRAL
 Insurance Card - Scan on 2/1/2025 5:10 AM: This coverage ID card document was provided by Humana.
 Insurance Authorizations - Scan on 1/31/2025 3:37 PM: 01/31/25 KPN HEART AND VASCULAR SCHEDULING FORM AND INS AUTH FOR PCI
 AMB-Ambulatory Correspondence - Scan on 11/20/2024 11:24 AM: Humana Medicare Part D drug coverage information. 11/20/24
 Intake Form - Scan on 11/15/2024 9:48 AM: Brain and Spine
 Medication Agreement Report - Scan on 10/29/2024 1:33 PM: BARIATRICS CONTROLLED RX CONSENT 2024
 Insurance Card - Scan on 10/9/2024 11:48 PM
 AMB-Ambulatory Correspondence - Scan on 10/8/2024 8:45 AM: 10/07/2024 khmg hv / fax confirm -cc / gray
 Insurance Authorizations - Scan on 6/26/2024 2:20 PM: HUMANA AUTH SYNVISC-ONE (R) Knee
 AMB-Ambulatory Correspondence - Scan on 5/31/2024 10:02 AM: CCS medical 5/31/24
 Photo ID (Scan here Patient Level) - Scan on 4/25/2024 1:03 PM: FRONT AND BACK
 Insurance Card - Scan on 4/25/2024 1:02 PM
 AMB-Ambulatory Correspondence - Scan on 4/23/2024 9:00 AM: ccs medical cgm order form 04/23/24
 Insurance Card - Scan on 1/11/2024 1:28 PM: Humana Medicare Gold Plus 2024
 AMB-Ambulatory Correspondence - Scan on 12/28/2023 11:40 AM: 12/20/23 / KHMGHV / Humana conf number for myocardial PET / Nazir
 AMB-Ambulatory Correspondence - Scan on 12/28/2023 10:23 AM: dr wani 12/27/23
 AMB-Ambulatory Correspondence - Scan on 10/2/2023 8:47 AM: dayton arthritis and allergy center/ 10/1/2023
 AMB-Ambulatory Correspondence - Scan on 7/6/2023 7:47 AM: dayton arthritis and allergy center/ 6/30/2023
 Diabetes and Nutrition Center Referral - Scan on 6/29/2023 9:01 AM
 Diabetes and Nutrition Center Referral - Scan on 6/29/2023 9:01 AM
 AMB-Ambulatory Correspondence - Scan on 5/18/2023 11:29 AM: quest health solutions/ 5/10/2023
 AMB-Ambulatory Correspondence - Scan on 5/9/2023 7:37 AM: quesst health solutions/ 5/9/2023
 AMB-Ambulatory Correspondence - Scan on 5/5/2023 8:02 AM: dayto arthritis and allergy center/ 5/4/2023
 AMB-Ambulatory Correspondence - Scan on 5/4/2023 8:08 AM: dayton arthritis and allergy center/ 5/3/2023
 AMB-Ambulatory Correspondence - Scan on 2/1/2023 11:58 AM: KBS APPROVAL FOR CTA HEAD/NECK
 AMB-Ambulatory Correspondence - Scan on 1/5/2023 8:18 AM: dayton arthritis and allergy center/ labs/ 1/4/2023
 Photo ID (Scan here Patient Level) - Scan on 12/1/2022 11:05 AM
 AMB-Ambulatory Correspondence - Scan on 10/28/2022 9:20 AM: gandhi gi/ 10/26/2022
 AMB-Ambulatory Correspondence - Scan on 10/25/2022 12:44 PM: gandhi gi/ 10/18/2022
 HIPAA Contact Permission Form - Scan on 10/17/2022 3:20 PM: KPN 2022
 AMB-Ambulatory Correspondence - Scan on 10/3/2022 7:28 AM: digestive specialists/ 9/28/2022
 AMB-Ambulatory Correspondence - Scan on 9/30/2022 9:52 AM: digestive specialists/ 9/29/2022
 AMB-Ambulatory Correspondence - Scan on 9/6/2022 8:28 AM: dayton arthritis and allergy center/ 9/2/2022
 AMB-Ambulatory Correspondence - Scan on 5/13/2022 10:53 AM: dayton arthritis and allergy center/ 5/12/2022
 AMB-Ambulatory Correspondence - Scan on 3/28/2022 3:29 PM: KPN BRAIN & SPINE APPROVAL FROM HUMANA CTA HEAD&NECK
 Insurance Card - Scan on 3/24/2022 1:47 PM: Humana MC
 Photo ID (Scan here Patient Level) - Scan on 3/24/2022 1:46 PM: 11/18/2022*
 AMB-Ambulatory Correspondence - Scan on 2/14/2022 7:33 AM: records from eye mart/ 2/14/2022
 AMB-Ambulatory Correspondence - Scan on 1/27/2022 1:09 PM: dayton arthritis and allergy center/ 1/26/2022
 AMB-Ambulatory Correspondence - Scan on 1/6/2022 8:11 AM: ee mart/ 1/4/2022
 AMB-Ambulatory Correspondence - Scan on 11/1/2021 8:11 AM: dayton arthritis and allergy center/ 10/14/2021
 Authorization to Release Protected Health Information - Scan on 8/4/2021 1:13 PM: SH
 AMB-Ambulatory Correspondence - Scan on 7/8/2021 7:41 AM: arthritis and allergy center/. 7/7/2021
 AMB-Ambulatory Correspondence - Scan on 5/28/2021 1:25 PM: ROS GILKESON
 AMB-Misc Outside Record - Scan on 5/24/2021 2:45 PM: DSI REFERRAL
 AMB-Ambulatory Correspondence - Scan on 4/2/2021 12:34 PM: dayton arthritis and allergy center/ 3/30/2021
 AMB-Ambulatory Correspondence - Scan on 4/2/2021 10:43 AM: dayton arthritis and allgery center/ 3/30/2021
 Authorization to Release Protected Health Information - Scan on 3/26/2021 9:13 AM: CPFP I TSM&S
 Authorization to Release Protected Health Information - Scan on 3/26/2021 9:12 AM: Syc Pain Mgt. I TSM&S
 Authorization to Release Protected Health Information - Scan on 3/26/2021 9:11 AM: SH I TWM&S
 Insurance Card - Scan on 2/10/2021 8:06 AM: Humana MediGold
 Photo ID (Scan here Patient Level) - Scan on 2/10/2021 8:06 AM
 AMB-Ambulatory Correspondence - Scan on 12/17/2020 9:25 AM: dayton arthritis and allergy center/ 12/9/2020
 AMB-Ambulatory Correspondence - Scan on 10/16/2020 8:27 AM: dayton arthritis and allergy center/ 6/9/2020
 AMB-Ambulatory Correspondence - Scan on 9/1/2020 1:05 PM: dayton arthritis and allergy center/ 8/27/2020
 Insurance Card - Scan on 3/9/2020 8:52 AM: HUMANA GOLD
 Insurance Card - Scan on 3/9/2020 8:51 AM: MEDICARE
 Photo ID (Scan here Patient Level) - Scan on 3/9/2020 8:51 AM
 AMB-Ambulatory Correspondence - Scan on 2/17/2020 9:17 AM: dayton arthritis and allergy center/ 2/10/2020
 HIPAA Contact Permission Form - Scan on 7/1/2019 11:32 AM: HIPPA
 Photo ID (Scan here Patient Level) - Scan on 7/1/2019 11:27 AM: 11/18/2022*
 Insurance Card - Scan on 7/1/2019 11:26 AM: humuana
 AMB-Ambulatory Correspondence - Scan on 12/19/2018 10:48 AM: dayton arthritis and allergy center/ 12/18/2018
 AMB-Ambulatory Correspondence - Scan on 9/25/2018 5:54 AM: dayton arthritis and allergy center/ 9/20/2018
 AMB-Ambulatory Correspondence - Scan on 6/18/2018 6:28 AM: dayton arthritis and allergy center/ 6/14/2018
 HIPAA Contact Permission Form - Scan on 4/6/2018 9:27 AM: kpn pain mgmt
 Insurance Card - Scan on 2/14/2018 8:48 AM: humana medicare
 AMB-Ambulatory Correspondence - Scan on 11/29/2017 12:54 PM: dayton arthritis and allergy center/ 11/29/2017
 AMB-Ambulatory Correspondence - Scan on 10/9/2017 1:03 PM: dayton arthritis and allergy center/ 10/9/2017
 AMB-Ambulatory Correspondence - Scan on 7/10/2017 12:51 PM: other pages of previous scanned/ dayton arthritis and allergy center/ 7/10/2017
 AMB-Ambulatory Correspondence - Scan on 7/10/2017 12:49 PM: dayton arthritis and allergy center/ 7/10/2017
 Insurance Card - Scan on 3/16/2017 9:46 AM: Anthem
 Insurance Card - Scan on 8/5/2016 9:27 AM: Humana

Brown, Barbara L (MRN E449453) Encounter Date: 02/22/2025

AMB-Ambulatory Correspondence - Scan on 9/30/2015 2:17 PM: NSI New Patient Medication List
AMB-Ambulatory Correspondence - Scan on 9/30/2015 2:17 PM: KPN NSI RX Policy
AMB-Ambulatory Correspondence - Scan on 9/30/2015 2:17 PM: NSI New Patient Registration
AMB-Ambulatory Correspondence - Scan on 8/21/2015 11:29 AM: nsi Referral 8/19/15 Far Oaks Orthopedists
AMB-Ambulatory Correspondence - Scan on 8/21/2015 11:29 AM: nsi NP Intake 8/19/15
Insurance Card - Scan on 5/1/2015 12:08 PM: Humana Medicare
Photo ID (Scan here Patient Level) - Scan on 5/1/2015 12:08 PM: exp. 11-2018
AMB-Ambulatory Correspondence - Scan on 8/4/2014 7:08 AM: digestive specialists/7/29/2014
AMB-Ambulatory Correspondence - Scan on 8/1/2014 6:42 AM: digestive specialists/7/29/2014
AMB-Ambulatory Correspondence - Scan on 7/16/2014 8:28 AM: digestive specialists/7/15/2014
AMB-Ambulatory Correspondence - Scan on 3/11/2014 6:23 AM: springboro imaging/ 3/10/2014
AMB-Ambulatory Correspondence - Scan on 1/10/2014 6:43 AM: digestive specialists 1/9/2014
AMB-Ambulatory Correspondence - Scan on 1/8/2014 6:46 AM: digestive specialists1/3/2014
AMB-Ambulatory Correspondence - Scan on 1/7/2014 6:55 AM: digestive specialists 1/3/2013
AMB-Ambulatory Correspondence - Scan on 11/25/2013 6:59 AM: digestive specialists11/22/2013
AMB-Ambulatory Correspondence - Scan on 8/27/2013 9:13 AM: theodore bernstein/ md/ 8/5/2013
HIPAA Contact Permission Form - Scan on 8/12/2013 1:46 PM
Photo ID (Scan here Patient Level) - Scan on 8/12/2013 1:43 PM: exp. 11-2014
AMB-Ambulatory Correspondence - Scan on 6/20/2013 8:53 AM: kettering physicians network/ 6/10/2013
Consults - External - Scan on 5/30/2013 10:39 AM: Diabetes Education 5-28-13
AMB-Ambulatory Correspondence - Scan on 5/23/2013 9:04 AM: neurosurgery / 4/22/2013
AMB-Ambulatory Correspondence - Scan on 3/28/2013 9:59 AM: neurosurgery inc 3/11/2013
AMB-Ambulatory Correspondence - Scan on 2/13/2013 7:09 AM: khn/ discharge plan 2/5/2013
AMB-Ambulatory Correspondence - Scan on 2/4/2013 11:45 AM: medical oncology-hematology associates 1/28/2013
AMB-Ambulatory Correspondence - Scan on 1/30/2013 9:11 AM: medical oncology hematology associates 1/21/2013
AMB-Ambulatory Correspondence - Scan on 12/12/2012 9:30 AM: neurosurgery 10/24/2012
AMB-Ambulatory Correspondence - Scan on 9/21/2012 9:09 AM: neurosurgery 9/10/2012
Insurance Card - Scan on 2/6/2012 5:30 AM: uhc
Insurance Card - Scan on 11/21/2011 10:38 AM
Photo ID (Scan here Patient Level) - Scan on 11/21/2011 10:37 AM

Brown, Barbara L (MRN E449453) Printed by Darrell Lee [21816] at 2/24/2025 11:19 AM

Brown, Barbara L

MRN: E449453

ED 2/22/2025

Status: Discharged

Kettering Health Miamisburg Emergency

Default Flowsheet Data (all recorded)

Intake/Output

Row Name 02/22/25 2229

0.9 % sodium chloride infusion Start: 02/22/25 2145

Rate 0 mL/hr -MC

Volume (mL) 1000 mL -MC

User Key

(r) = Recorded By, (t) = Taken By, (c) = Cosigned By

Initials Name

MC Maria Frances Cottrell, RN

Brown, Barbara L

MRN: E449453

ED 2/22/2025

Status: Discharged

Kettering Health Miamisburg Emergency

Default Flowsheet Data (all recorded)**Vital Signs**

Row Name	02/22/25 23:18:28	02/22/25 22:38:28	02/22/25 2232	02/22/25 2216	02/22/25 2211
----------	-------------------	-------------------	---------------	---------------	---------------

Vital Signs

ETCO2 (mmHg)	—	—	70 mmHg -MC	35 mmHg -MC	33 mmHg -MC
--------------	---	---	-------------	-------------	-------------

iReferral Organ/ Tissue Procurement

iReferral Number	25-105964 -MC	25-105964 -AF	—	—	—
------------------	---------------	---------------	---	---	---

Referral Status	Update Success - MC	Success -AF	—	—	—
-----------------	---------------------	-------------	---	---	---

iReferral Record GUID

Referral Record GUID (Required)	bd190000-f25e-0630-d685-08dd53bb8937 -MC	bd190000-f25e-0630-d685-08dd53bb8937 -AF	—	—	—
------------------------------------	------------------------------------------	------------------------------------------	---	---	---

Row Name	02/22/25 2202	02/22/25 2200	—	—	—
----------	---------------	---------------	---	---	---

Vital Signs

Temp	— UTO -MC	— UTO -MC	—	—	—
------	------------	------------	---	---	---

Pulse	46 ! -MC	54 ! -MC	—	—	—
-------	----------	----------	---	---	---

Resp	18 -MC	15 -MC	—	—	—
------	--------	--------	---	---	---

BP	110/86 -MC	140/114 ! -MC	—	—	—
----	------------	---------------	---	---	---

MAP (mmHg)	95 -MC	122 -MC	—	—	—
------------	--------	---------	---	---	---

ETCO2 (mmHg)	53 mmHg -MC	—	—	—	—
--------------	-------------	---	---	---	---

FH Low Dose NO BOLUS Heparin Protocol

PTT	—	41.3 !	—	—	—
-----	---	--------	---	---	---

User Key

(r) = Recorded By, (t) = Taken By, (c) = Cosigned By

Initials	Name	—	—	—	—
----------	------	---	---	---	---

AF	Ashley Ann Fuller, RN	—	—	—	—
----	-----------------------	---	---	---	---

MC	Maria Frances Cottrell, RN	—	—	—	—
----	----------------------------	---	---	---	---

❗ Manual Differential

Order: 616592259 - Reflex for Order 616591735 ⓘ

Status: Final result Visible to patient: No (inaccessible in MyChart)

0 Result Notes

Component	2 d ago (2/22/25)	6 d ago (2/18/25)	7 d ago (2/17/25)	8 d ago (2/16/25)	9 d ago (2/15/25)	2 wk ago (2/6/25)	1 mo ago (1/4/25)
Ref Range & Units	(2/22/25)	(2/18/25)	(2/17/25)	(2/16/25)	(2/15/25)	(2/6/25)	(1/4/25)
Neutrophils %	37	65.0	74.9	75.1	89.3	70.7 R	80.4
%							
Lymphocytes %	53	24.8	15.7	16.1	5.2	20.6 R	13.2
%							
Monocytes %	4	7.5	7.9	7.5	5.3	4.9 R	5.7
%							
Eosinophils %	4	2.1	1.1	0.6	0.0	2.8 R	0.2
%							
Basophils %	0	0.6	0.4	0.7	0.2	0.6 R	0.5
%							
Metamyelocytes %	1						
Myelocytes %	1						
Neutrophils Absolute	6.8	6.5	9.1 !	10.3 !	20.8 !	7.1 R	12.8 !
2.0 - 7.3 K/uL							
Lymphocytes Absolute	9.7 !	2.5	1.9	2.2	1.2	2.1 R	2.1
0.8 - 3.6 K/uL							
Monocytes Absolute	0.7	0.7	1.0 !	1.0 !	1.2 !	0.5 R	0.9
0.3 - 0.9 K/uL							
Eosinophils Absolute	0.7 !	0.2	0.1	0.1	0.0	0.3 R	0.0
0.0 - 0.4 K/uL							
Basophils Absolute	0.0	0.1	0.0	0.1	0.1	0.1 R	0.1
0.0 - 0.1 K/uL							
Metamyelocytes Absolute	0.2						
0 K/uL							
Myelocytes Absolute	0.2						
0 K/uL							
Resulting Agency	KHMB	KHMC	KHMC	KHMB	KHMB	COMPUNET	KHMC

Specimen Collected: 02/22/25 10:00 PM

Last Resulted: 02/22/25 10:34 PM

[Order Details](#) [View Encounter](#) [Lab and Collection Details](#) [Routing](#) [Result History](#)

View All Conversations on this Encounter

R=Reference range differs from displayed range

Result Care Coordination
[Patient Communication](#)

Released

Not seen

Back to Top

❗ CBC w/ Diff-Complete Blood Count

Order: 616591735 ⓘ

Status: Final result Visible to patient: No (inaccessible in MyChart)

0 Result Notes

Component	2 d ago (2/22/25)	6 d ago (2/18/25)	7 d ago (2/17/25)	8 d ago (2/16/25)	9 d ago (2/15/25)	2 wk ago (2/6/25)	1 mo ago (1/8/25)
Ref Range & Units	(2/22/25)	(2/18/25)	(2/17/25)	(2/16/25)	(2/15/25)	(2/6/25)	(1/8/25)
WBC	18.3 !	10.0	12.1 !	13.7 !	23.4 !	10.1 R	9.5
4.0 - 10.5 K/uL							
RBC	4.73	4.26	4.37	4.31	4.99	4.73 R	4.13
3.86 - 5.17 M/uL							
HGB	13.0	11.9 !	12.2	11.9 !	13.7	12.9 R	11.8 !
12.1 - 15.8 g/dL							

HCT 35.8 - 46.5 %	40.8	35.6 !	36.4	35.9	41.4	40.8 R	34.8 !
MCV 85.0 - 99.0 fl	86.2	83.5 !	83.5 !	83.3 !	83.1 !	86.3 R	84.2 !
MCH 28.4 - 33.4 pg	27.5 !	28.0 !	27.9 !	27.5 !	27.4 !	27.3 R	28.6
MCHC 31.1 - 37.0 g/dL	31.9	33.5	33.5	33.0	33.0	31.6 R	33.9
RDW 11.7 - 15.2 %	17.0 !	15.7 !	15.6 !	16.2 !	15.9 !	13.1 R	13.7
Platelet count 154 - 393 K/uL	103 !	209	224	245	312	225 R	255
Neutrophils %	65.0 R	74.9 R	75.1 R	89.3 R	70.7 R		
Basophils Absolute	0.1 R	0.0 R	0.1 R	0.1 R	0.1 R		
DIFFERENTIAL COMMENT						AUTOMATIC METHOD	
Immature Grans % (Labcorp)						0.4 R	
MPV						12.2 ^ R	
Immature Grans Absolute (Labcorp)						0.0 R	
NRBCS						0.0 R	
Lymphocytes %	24.8 R	15.7 R	16.1 R	5.2 R	20.6 R		
Monocytes %	7.5 R	7.9 R	7.5 R	5.3 R	4.9 R		
Eosinophils %	2.1 R	1.1 R	0.6 R	0.0 R	2.8 R		
Basophils %	0.6 R	0.4 R	0.7 R	0.2 R	0.6 R		
Neutrophils Absolute	6.5 R	9.1 ! R	10.3 ! R	20.8 ! R	7.1 R		
Lymphocytes Absolute	2.5 R	1.9 R	2.2 R	1.2 R	2.1 R		
Monocytes Absolute	0.7 R	1.0 ! R	1.0 ! R	1.2 ! R	0.5 R		
Eosinophils Absolute	0.2 R	0.1 R	0.1 R	0.0 R	0.3 R		
Resulting Agency	KHMB	KHMC	KHMC	KHMB	KHMB	COMPUNET	KHMC

Specimen Collected: 02/22/25 10:00 PM

Last Resulted: 02/22/25 10:08 PM

[Order Details](#) [View Encounter](#) [Lab and Collection Details](#) [Routing](#) [Result History](#)
[View All Conversations on this Encounter](#)

R=Reference range differs from displayed range

Result Care Coordination[Patient Communication](#)

Released

Not seen

[Back to Top](#)**Manual Differential: Patient Communication**

Released

Not seen

Other Results from 2/22/2025

Blood Gas, Venous	Final result	2/22/2025
Blood Culture	Preliminary result	2/22/2025
Blood Culture	Preliminary result	2/22/2025
Protome-INR	Final result	2/22/2025
Partial Thromboplast (Kettering)	Final result	2/22/2025
Glucose POC results	Final result	2/22/2025
Basic Metabolic Panel	Final result	2/22/2025
Lactate/Lactic Acid	Final result	2/22/2025
Liver Profile Panel	Final result	2/22/2025
Extra Tube-PST Lt Green	Final result	2/22/2025
Extra Tube-PST Lt Green	Final result	2/22/2025
HS Troponin I	Final result	2/22/2025
Magnesium	Final result	2/22/2025

(i) Warning: Additional results from 2/22/2025 are available but are not displayed in this report.

View SmartLink Info

Manual Differential (Order #[616592259](#)) on 2/22/25

Order Release Details

Parent Order ID 616592258	Child Order ID 616592259
------------------------------	---------------------------------------------

Smartset Used
ED ATG - ADULT FEVER/SUSPECTED INFECTION [160106932]

Reprint Order Requisition

Manual Differential (Order #[616592259](#)) on 2/22/25

Blood Culture

Order: 616591737 

Status: Preliminary result Visible to patient: No (not released)

Specimen Information: Arm-Left; Blood

0 Result Notes

Blood Culture No Growth at 18-24 hrs.
Resulting Agency: KHMC

Specimen Collected: 02/22/25 10:00 PM

Last Resulted: 02/24/25 5:35 AM

 Order Details  View Encounter  Lab and Collection Details  Routing  Result History

[View All Conversations on this Encounter](#)

Result Care Coordination

Patient Communication

 Not Released

 Not seen

[Back to Top](#)

Blood Culture: Patient Communication

 Not Released

 Not seen

Other Results from 2/22/2025

 Blood Gas, Venous	Final result	2/22/2025
 CBC w/ Diff-Complete Blood Count	Final result	2/22/2025
 Blood Culture	Preliminary result	2/22/2025
 Protome-INR	Final result	2/22/2025
 Partial Thromboplast (Kettering)	Final result	2/22/2025
 Manual Differential	Final result	2/22/2025
 Glucose POC results	Final result	2/22/2025
 Basic Metabolic Panel	Final result	2/22/2025
 Lactate/Lactic Acid	Final result	2/22/2025
 Liver Profile Panel	Final result	2/22/2025
 Extra Tube-PST Lt Green	Final result	2/22/2025
 Extra Tube-PST Lt Green	Final result	2/22/2025
 HS Troponin I	Final result	2/22/2025
 Magnesium	Final result	2/22/2025

 **Warning: Additional results from 2/22/2025 are available but are not displayed in this report.**

View SmartLink Info

[Blood Culture \(Order #616591737\) on 2/22/25](#)

Order Release Details

Parent Order ID
616591724

Child Order ID
[616591737](#)

Smartset Used
ED ATG - ADULT FEVER/SUSPECTED INFECTION [160106932]

Reprint Order Requisition

[Blood Culture \(Order #616591737\) on 2/22/25](#)

Blood Culture

Order: 616591736 

Status: Preliminary result Visible to patient: No (not released)

Specimen Information: Arm-Right; Blood

0 Result Notes

Blood Culture No Growth at 18-24 hrs.
Resulting Agency: KHMC

Specimen Collected: 02/22/25 10:00 PM

Last Resulted: 02/24/25 5:35 AM

 Order Details  View Encounter  Lab and Collection Details  Routing  Result History

[View All Conversations on this Encounter](#)

Result Care Coordination

Patient Communication

 Not Released

 Not seen

[Back to Top](#)

Blood Culture: Patient Communication

 Not Released

 Not seen

Other Results from 2/22/2025

 Blood Gas, Venous	Final result	2/22/2025
 CBC w/ Diff-Complete Blood Count	Final result	2/22/2025
 Blood Culture	Preliminary result	2/22/2025
 Protome-INR	Final result	2/22/2025
 Partial Thromboplast (Kettering)	Final result	2/22/2025
 Manual Differential	Final result	2/22/2025
 Glucose POC results	Final result	2/22/2025
 Basic Metabolic Panel	Final result	2/22/2025
 Lactate/Lactic Acid	Final result	2/22/2025
 Liver Profile Panel	Final result	2/22/2025
 Extra Tube-PST Lt Green	Final result	2/22/2025
 Extra Tube-PST Lt Green	Final result	2/22/2025
 HS Troponin I	Final result	2/22/2025
 Magnesium	Final result	2/22/2025

 **Warning: Additional results from 2/22/2025 are available but are not displayed in this report.**

View SmartLink Info

[Blood Culture \(Order #616591736\) on 2/22/25](#)

Order Release Details

Parent Order ID
616591724

Child Order ID
[616591736](#)

Smartset Used
ED ATG - ADULT FEVER/SUSPECTED INFECTION [160106932]

Reprint Order Requisition

[Blood Culture \(Order #616591736\) on 2/22/25](#)

❗ CBC w/ Diff-Complete Blood Count

Order: 616591735 ⓘ

Status: Final result Visible to patient: No (inaccessible in MyChart)

0 Result Notes

Component Ref Range & Units	2 d ago (2/22/25)	6 d ago (2/18/25)	7 d ago (2/17/25)	8 d ago (2/16/25)	9 d ago (2/15/25)	2 wk ago (2/6/25)	1 mo ago (1/8/25)
WBC 4.0 - 10.5 K/uL	18.3 !	10.0	12.1 !	13.7 !	23.4 !	10.1 R	9.5
RBC 3.86 - 5.17 M/uL	4.73	4.26	4.37	4.31	4.99	4.73 R	4.13
HGB 12.1 - 15.8 g/dL	13.0	11.9 !	12.2	11.9 !	13.7	12.9 R	11.8 !
HCT 35.8 - 46.5 %	40.8	35.6 !	36.4	35.9	41.4	40.8 R	34.8 !
MCV 85.0 - 99.0 fl	86.2	83.5 !	83.5 !	83.3 !	83.1 !	86.3 R	84.2 !
MCH 28.4 - 33.4 pg	27.5 !	28.0 !	27.9 !	27.5 !	27.4 !	27.3 R	28.6
MCHC 31.1 - 37.0 g/dL	31.9	33.5	33.5	33.0	33.0	31.6 R	33.9
RDW 11.7 - 15.2 %	17.0 !	15.7 !	15.6 !	16.2 !	15.9 !	13.1 R	13.7
Platelet count 154 - 393 K/uL	103 !	209	224	245	312	225 R	255
Neutrophils %		65.0 R	74.9 R	75.1 R	89.3 R	70.7 R	
Basophils Absolute		0.1 R	0.0 R	0.1 R	0.1 R	0.1 R	
DIFFERENTIAL COMMENT						AUTOMATIC METHOD	
Immature Grans % (Labcorp)						0.4 R	
MPV						12.2 ▲ R	
Immature Grans Absolute (Labcorp)						0.0 R	
NRBCs						0.0 R	
Lymphocytes %		24.8 R	15.7 R	16.1 R	5.2 R	20.6 R	
Monocytes %		7.5 R	7.9 R	7.5 R	5.3 R	4.9 R	
Eosinophils %		2.1 R	1.1 R	0.6 R	0.0 R	2.8 R	
Basophils %		0.6 R	0.4 R	0.7 R	0.2 R	0.6 R	
Neutrophils Absolute		6.5 R	9.1 ! R	10.3 ! R	20.8 ! R	7.1 R	
Lymphocytes Absolute		2.5 R	1.9 R	2.2 R	1.2 R	2.1 R	
Monocytes Absolute		0.7 R	1.0 ! R	1.0 ! R	1.2 ! R	0.5 R	
Eosinophils Absolute		0.2 R	0.1 R	0.1 R	0.0 R	0.3 R	
Resulting Agency	KHMB	KHMC	KHMC	KHMB	KHMB	COMPUNET	KHMC

Specimen Collected: 02/22/25 10:00 PM

Last Resulted: 02/22/25 10:08 PM

[Order Details](#) [View Encounter](#) [Lab and Collection Details](#) [Routing](#) [Result History](#)
[View All Conversations on this Encounter](#)

R=Reference range differs from displayed range

Result Care Coordination[Patient Communication](#)[Released](#)[Not seen](#)[Back to Top](#)**❗ Manual Differential**

Order: 616592259 - Reflex for Order 616591735 ⓘ

Status: Final result Visible to patient: No (inaccessible in MyChart)

0 Result Notes

Component	2 d ago Ref Range & Units	6 d ago (2/18/25)	7 d ago (2/17/25)	8 d ago (2/16/25)	9 d ago (2/15/25)	2 wk ago (2/6/25)	1 mo ago (1/4/25)
Neutrophils %	37 %	65.0	74.9	75.1	89.3	70.7 R	80.4
Lymphocytes %	53 %	24.8	15.7	16.1	5.2	20.6 R	13.2
Monocytes %	4 %	7.5	7.9	7.5	5.3	4.9 R	5.7
Eosinophils %	4 %	2.1	1.1	0.6	0.0	2.8 R	0.2
Basophils %	0 %	0.6	0.4	0.7	0.2	0.6 R	0.5
Metamyelocytes %	1 %						
Myelocytes %	1						
Neutrophils Absolute	6.8 2.0 - 7.3 K/uL	6.5	9.1 !	10.3 !	20.8 !	7.1 R	12.8 !
Lymphocytes Absolute	9.7 ! 0.8 - 3.6 K/uL	2.5	1.9	2.2	1.2	2.1 R	2.1
Monocytes Absolute	0.7 0.3 - 0.9 K/uL	0.7	1.0 !	1.0 !	1.2 !	0.5 R	0.9
Eosinophils Absolute	0.7 ! 0.0 - 0.4 K/uL	0.2	0.1	0.1	0.0	0.3 R	0.0
Basophils Absolute	0.0 0.0 - 0.1 K/uL	0.1	0.0	0.1	0.1	0.1 R	0.1
Metamyelocytes Absolute	0.2 0 K/uL						
Myelocytes Absolute	0.2 0 K/uL						
Resulting Agency	KHMB	KHMC	KHMC	KHMB	KHMB	COMPUNET	KHMC

Specimen Collected: 02/22/25 10:00 PM

Last Resulted: 02/22/25 10:34 PM

[Order Details](#) [View Encounter](#) [Lab and Collection Details](#) [Routing](#) [Result History](#)

View All Conversations on this Encounter

R=Reference range differs from displayed range

Result Care Coordination

[Patient Communication](#)

Released

Not seen

Back to Top

CBC w/ Diff-Complete Blood Count: Patient Communication

Released

Not seen

Other Results from 2/22/2025

Blood Gas, Venous	Final result	2/22/2025
Blood Culture	Preliminary result	2/22/2025
Blood Culture	Preliminary result	2/22/2025
Protrome-INR	Final result	2/22/2025
Partial Thromboplast (Kettering)	Final result	2/22/2025
Glucose POC results	Final result	2/22/2025
Basic Metabolic Panel	Final result	2/22/2025
Lactate/Lactic Acid	Final result	2/22/2025
Liver Profile Panel	Final result	2/22/2025
Extra Tube-PST Lt Green	Final result	2/22/2025
Extra Tube-PST Lt Green	Final result	2/22/2025
HS Troponin I	Final result	2/22/2025

(i) Warning: Additional results from 2/22/2025 are available but are not displayed in this report.

View SmartLink Info

CBC w/ Diff-Complete Blood Count (Order #616591735) on 2/22/25

Order Release Details

Parent Order ID
616591723

Child Order ID
[616591735](#)

Smartset Used
ED ATG - ADULT FEVER/SUSPECTED INFECTION [160106932]

Reprint Order Requisition

CBC w/ Diff-Complete Blood Count (Order #616591735) on 2/22/25

Brown, Barbara L (MR # E449453) Printed at 2/24/2025 11:21 AM

HS Troponin I

Order: 616592134

Status: Final result Visible to patient: No (inaccessible in MyChart)

0 Result Notes

Component	2 d ago (2/22/25)	7 d ago (2/17/25)	8 d ago (2/16/25)	8 d ago (2/16/25)	8 d ago (2/16/25)	9 d ago (2/15/25)	9 d ago (2/15/25)
Ref Range & Units							
HS Troponin I <12 pg/mL	653 ↑	4,911 ↑	6,537 ↑	6,889 ↑	6,525 ↑	7,188 ↑	7,024 ↑

Narrative

Performed by: KHMB

The Access high sensitivity troponin assay is not intended to be used in isolation; results should be interpreted in conjunction with other diagnostic tests and clinical information.

Specimen Collected: 02/22/25 9:55 PM

Last Resulted: 02/22/25 10:31 PM

Order Details View Encounter Lab and Collection Details Routing Result History
[View All Conversations on this Encounter](#)

Result Care Coordination

Patient Communication

Released

Not seen

[Back to Top](#)**HS Troponin I: Patient Communication**

Released

Not seen

Related Results

Basic Metabolic Panel	Final result	2/22/2025
Liver Profile Panel	Final result	2/22/2025
Magnesium	Final result	2/22/2025

Other Results from 2/22/2025

Blood Gas, Venous	Final result	2/22/2025
CBC w/ Diff-Complete Blood Count	Final result	2/22/2025
Blood Culture	Preliminary result	2/22/2025
Blood Culture	Preliminary result	2/22/2025
Protime-INR	Final result	2/22/2025
Partial Thromboplast (Kettering)	Final result	2/22/2025
Manual Differential	Final result	2/22/2025
Glucose POC results	Final result	2/22/2025
Lactate/Lactic Acid	Final result	2/22/2025
Extra Tube-PST Lt Green	Final result	2/22/2025
Extra Tube-PST Lt Green	Final result	2/22/2025

Warning: Additional results from 2/22/2025 are available but are not displayed in this report.

View SmartLink Info

HS Troponin I (Order #616592134) on 2/22/25

Order Release DetailsParent Order ID
616592130Child Order ID
616592134

Brown, Barbara L (MR # E449453) DOB: 11/18/1949

Smartset Used
ED ATG - ADULT FEVER/SUSPECTED INFECTION [160106932]

Reprint Order Requisition

HS Troponin I (Order #616592134) on 2/22/25

Brown, Barbara L (MR # E449453) Printed at 2/24/2025 11:21 AM

Basic Metabolic Panel

Order: 616591738

Status: Final result Visible to patient: No (inaccessible in MyChart)

0 Result Notes

Component	2 d ago Ref Range & Units	6 d ago (2/18/25)	7 d ago (2/17/25)	8 d ago (2/16/25)	9 d ago (2/15/25)	2 wk ago (2/6/25)	1 mo ago (1/8/25)
Sodium 136 - 145 mmol/L	137	136	135 !	138	138	140 R	134 !
Potassium 3.5 - 5.1 mmol/L	3.7	3.3 !	3.4 !	3.6	3.5	4.6 R	3.4 !
Chloride 98 - 107 mmol/L	104	100	98	99	97 !	102 R	98
CO2 21 - 31 mmol/L	18 !	27	27	29	27	28 R	28
Anion Gap 7 - 16 mmol/L	15	9	10	10	14		8
Glucose 74 - 109 mg/dL	242 !	110 !	162 !	174 !	249 !	184 ^ R, CM	135 !
BUN 7 - 25 mg/dL	15	28 !	26 !	20	18	16 R	31 !
Creatinine 0.6 - 1.2 mg/dL	1.19	0.95	0.96	0.97	0.92		0.89
Calcium 8.6 - 10.2 mg/dL	9.2	8.4 !	9.0	9.3	9.8	10.0 R	9.1
GFR Female >90 mL/min/1.73m2	48	62 CM	62 CM	61 CM	65 CM	59 ✓ R	68 CM

Comment: Reported eGFR is based on the CKD-EPI 2021 equation that does not use a race coefficient.

Resulting Agency KHMB KHMC KHMC KHMB KHMB COMPUNET KHMC

Narrative

Performed by: KHMB

KDIGO 2012 GFR Categories

Stage Description eGFR (mL/min/1.73m2)

G1 Normal or high >=90
 G2 Mildly decreased 60-89
 G3a Mildly to moderately decreased 45-59
 G3b Moderately to severely decreased 30-44
 G4 Severely decreased 15-29
 G5 Kidney Failure <15

Specimen Collected: 02/22/25 9:55 PM

Last Resulted: 02/22/25 10:24 PM

[Order Details](#) [View Encounter](#) [Lab and Collection Details](#) [Routing](#) [Result History](#)

View All Conversations on this Encounter

CM=Additional comments R=Reference range differs from displayed range

Result Care Coordination
[Patient Communication](#)

Released

Not seen

Back to Top

Basic Metabolic Panel: Patient Communication

Released

Not seen

Related Results

HS Troponin I Final result	2/22/2025
Liver Profile Panel Final result	2/22/2025
Magnesium Final result	2/22/2025

Other Results from 2/22/2025

⌚ Blood Gas, Venous Final result	2/22/2025
⌚ CBC w/ Diff-Complete Blood Count Final result	2/22/2025
⌚ Blood Culture Preliminary result	2/22/2025
⌚ Blood Culture Preliminary result	2/22/2025
⌚ Protimes-INR Final result	2/22/2025
⌚ Partial Thromboplastin (Kettering) Final result	2/22/2025
⌚ Manual Differential Final result	2/22/2025
⌚ Glucose POC results Final result	2/22/2025
⌚ Lactate/Lactic Acid Final result	2/22/2025
⌚ Extra Tube-PST Lt Green Final result	2/22/2025
⌚ Extra Tube-PST Lt Green Final result	2/22/2025

(i) Warning: Additional results from 2/22/2025 are available but are not displayed in this report.

View SmartLink Info

[Basic Metabolic Panel \(Order #616591738\)](#) on 2/22/25

Order Release Details

Parent Order ID
616591725

Child Order ID
[616591738](#)

Smartset Used
ED ATG - ADULT FEVER/SUSPECTED INFECTION [160106932]

Reprint Order Requisition

[Basic Metabolic Panel \(Order #616591738\)](#) on 2/22/25

Brown, Barbara L "Barbe"

MRN: E449453



Jocelyn Mary-Estelle Wilson, MD

Physician

Specialty: Family Medicine

Progress Notes

Signed

Encounter Date: 2/23/2025

Signed

Received a page at 10:47 PM (2/22/2025)
Called the Miamisburg ED back at 7:10 AM

I think that Dr. Bell will have no problem signing the death certificate but will route this to her.

Note Details

Author	Jocelyn Mary-Estelle Wilson, MD	File Time	2/23/2025 7:17 AM
Author Type	Physician	Status	Signed
Last Editor	Jocelyn Mary-Estelle Wilson, MD	Specialty	Family Medicine

Documentation Only on 2/23/2025 *Note shared with patient*

Additional Documentation

Encounter Info: [Billing Info](#), [History](#), [Allergies](#), [Detailed Report](#), [Progress Note Only](#)

Created by

Jocelyn Mary-Estelle Wilson, MD on 02/23/2025 07:12 AM

Orders Placed

None

Medication Changes

None

Visit Diagnoses

None

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RNRegistered Nurse
Specialty: Emergency MedicineED Notes
Signed

Date of Service: 2/23/2025 1:45 AM

Signed

Post mortem care completed.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/23/2025 1:45 AM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

- Lactic acidosis
- ◆ Cardiorespiratory arrest (HCC)
- Hyperglycemia due to diabetes mellitus (HCC)
- Transaminitis

Disposition**Care Timeline**

- 02/22
- 2142 Arrived
 - 2142 Code start
 - 2143 epinephrine 1 mg
 - 2145 0.9 % sodium chloride 999 mL/hr
 - 2147 sodium bicarbonate 50 mEq
 - 2150 epinephrine 1 mg
 - 2151 amiodarone HCl 300 mg
 - 2155 Basic Metabolic Panel
 - Liver Profile Panel
 - Magnesium
 - Extra Tube-PST Lt Green
 - Extra Tube-PST Lt Green
 - Lactate/Lactic Acid
 - HS Troponin I
 - 2156 Glucose POC results
 - 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
 - 2159 ketamine HCl 200 mg
 - 2200 CBC w/ Diff-Complete Blood Count
 - Protimes-INR
 - Partial Thromboplastin (Kettering)
 - Blood Culture
 - Blood Culture
 - Manual Differential
 - 2202 Blood Gas, Venous
 - 2203 epinephrine 1 mg
 - 2204 amiodarone HCl 150 mg
 - 2208 epinephrine 1 mg
 - 2212 epinephrine 1 mg
 - calcium chloride 1 g
 - 2217 epinephrine 1 mg
 - 2223 0.9 % sodium chloride 999 mL/hr

- | | |
|--------------|----------------------------------------------------|
| 2226 | alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg |
| 2227 | sodium bicarbonate 50 mEq |
| 2231 | sodium chloride 0.9 % (flush) 10 mL |
| | sodium bicarbonate 50 mEq |
| 02/23 | |
| 0145 | Discharged |
| 0152 | Code end |

Brown, Barbara L (MR # E449453) Printed at 2/24/2025 11:23 AM

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RN
 Registered Nurse
 Specialty: Emergency Medicine

ED Notes
 Signed

Date of Service: 2/22/2025 11:38 PM

Signed
 Husband and son left.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/22/2025 11:38 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

Lactic acidosis

- ◆ Cardiorespiratory arrest (HCC)
- Hyperglycemia due to diabetes mellitus (HCC)
- Transaminitis

Disposition



Care Timeline

02/22	
2142	Arrived
2143	Code start
2145	epinephrine 1 mg
2147	0.9 % sodium chloride 999 mL/hr
2150	sodium bicarbonate 50 mEq
2151	epinephrine 1 mg
2155	amiodarone HCl 300 mg
	Magnesium
2156	HS Troponin I
2158	Glucose POC results
2159	epinephrine in 0.9 % sod chlor 10 mcg/min
2200	ketamine HCl 200 mg
2202	Manual Differential
2203	Blood Gas, Venous
2204	epinephrine 1 mg
2208	amiodarone HCl 150 mg
2212	epinephrine 1 mg
2217	calcium chloride 1 g
2223	epinephrine 1 mg

2226	alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
2227	sodium bicarbonate 50 mEq
2231	sodium chloride 0.9 % (flush) 10 mL
	sodium bicarbonate 50 mEq
02/23	
0145	Discharged
0152	Code end

Brown, Barbara L "Barbe"

MRN: E449453

John Robert Corker, MD

ED Physician
Emergency Medicine

ED Provider Notes
Signed



Date of Service: 2/22/2025 10:46 PM

Signed



FINAL IMPRESSION(S)

	ICD-10-CM
1. Cardiorespiratory arrest (HCC)	I46.9
2. Lactic acidosis	E87.20
3. Hyperglycemia due to diabetes mellitus (HCC)	E11.65
4. Transaminitis	R74.01

DISPOSITION PLAN

Expired

DISCHARGE MEDICATION(S) / CHANGES TO HOME MEDICATIONS

New Prescriptions

No medications on file

CHIEF COMPLAINT

Chief Complaint

Patient presents with

- Cardiac Arrest

TRIAGE NOTE:

Patient arrives via Clearcreek EMS from home- Patient was found down at home by husband, husband started CPR. Upon EMS arrival, patient had pinpoint pupils and initial rhythm per EMS was asystole. ACLS initiated by EMS. Rhythm after asystole after ACLS started was v-tach and then PEA. Epi x2 given. IO obtained in left humeral head by EMS. EMS placed LMA. Arrives with CPR via Lucas in progress. RT and Dr. Corker at bedside upon patient arrival. See Code Narrator.

HPI

Barbara L Brown is a 75 y.o. female in bed SH ED 14/14 who presents to the ED with EMS after they were called for unwitnessed loss of consciousness found on her bed unresponsive and foaming at the mouth. Family immediately placed her on the floor and started chest compressions. She did have cardiac stent placement just 2 weeks ago Kettering health main campus, and has had significant "heart issues" per family. EMS arrived and found her to be poorly responsive and started ACLS. 10 minutes ACLS prior to arrival with Lucas device for chest compressions and 2 mg cardiac epinephrine with no change in her asystole/PEA. LMA was placed for ventilations with reassuring end-tidal CO₂. No history of seizures and patient is full code. No witnessed falls or trauma. No recent changes in medications. She is not on dialysis and denies kidney disease. She does have a history of prior DVT in her leg per family. No longer on anticoagulation, but she is on dual antiplatelet therapy. On arrival, patient was unresponsive GCS 3 T.

Additional history and source includes friend and EMS

PERTINENT REVIEW OF SYSTEMS

Patient unable to answer questions.

PAST MEDICAL HISTORY / FAMILY HISTORY

Past Medical History:

Diagnosis	Date
• Anemia as child	
• Arthritis	
• Asthma <i>IN CHILDHOOD, no problem as adult</i>	
• Back pain, chronic	
• Colon polyp	
• Coronary artery disease	
• Diabetes mellitus type II	2011
• DVT (deep venous thrombosis) (HCC) <i>history of in groin and bilat legs in past</i>	
• Exercise tolerance finding <i>uses cane at home, wheelchair when out.. Per husband, no sob/ cp with daily activities</i>	01/02/2025
• Fibrocystic breast	
• Fibromyalgia	
• Glaucoma	
• Hemorrhoid	
• Hiatal hernia	
• History of chicken pox	1960
• History of kidney stones	
• Hx of heart artery stent	
• Hypertensive urgency	10/15/2022
• Irritable bowel syndrome	
• Joint pain	
• Measles	
• Migraine <i>every 1-2 years, more frequent when she was younger</i>	
• Mixed hyperlipidemia	08/04/2012
• Mumps	
• Muscle weakness	
• Myocardial infarction (HCC) <i>Dr. Nazir</i>	03/2022
• Nausea & vomiting	
• Obesity	
• Osteoarthritis	
• Peripheral neuropathy	
• Pneumonia	12/2011
• Post-menopause	
• PVD (peripheral vascular disease) (HCC)	
• Rash <i>persistant on chest/using rx cream</i>	
• Rheumatoid aortitis	
• Rotator cuff tear, right <i>s/p fall in 11/2011</i>	
• Rubeola	
• Sinus congestion	
• Sleep apnea <i>no cpap</i>	
• Steatosis of liver	09/27/2024
• Stroke (HCC)	03/2022
• Ureteral stone <i>history of/passed</i>	2012

Family History

Problem	Relation	Age of Onset
• Breast cancer	Mother	50
• Diabetes	Mother	
• Cancer	Mother	
• Melanoma	Father	
• Diabetes	Father	
• Breast cancer	Maternal Aunt	
• Breast cancer	Maternal Grandmother	68
• Melanoma	Paternal Grandfather	
• Anesth problems	Neg Hx	
• Heart disease	Neg Hx	

Above past medical conditions reviewed and verified by me.

SOCIAL HISTORY

Social History

Socioeconomic History	
• Marital status:	Married
Tobacco Use	
• Smoking status:	Former
Current packs/day:	0.00
Types:	Cigarettes
Quit date:	1/11/1970
Years since quitting:	55.1
Passive exposure:	Past
• Smokeless tobacco:	Never
Vaping Use	
• Vaping status:	Never Used
Substance and Sexual Activity	
• Alcohol use:	No
• Drug use:	Yes
Types:	Marijuana
Comment: medical	
• Sexual activity:	Not Currently
Partners:	Male
Birth control/protection:	Other-see comments
Comment: Hysterectomy	
Other Topics	
• Daily Caffeine Intake ?	Concern
Comment: 1 cup daily	Yes
• Do you exercise regularly ?	No

Above social elements reviewed and verified by me.

SURGICAL HISTORY

Past Surgical History:

Procedure	Laterality	Date
• APPENDECTOMY		
• BLADDER SURGERY		
• BREAST EXCISIONAL BIOPSY	Right	
• BREAST SURGERY <i>cysts removed</i>		
• CESAREAN SECTION x 2		
• CHOLECYSTECTOMY		
• COLONOSCOPY		1992
• CORONARY ANGIOPLASTY WITH STENT PLACEMENT <i>x1</i>		03/2022
• GASTRIC BYPASS SURGERY		
• HYSTERECTOMY		
• JOINT REPLACEMENT		
• KNEE ARTHROSCOPY <i>partial medial and lateral meniscectomy and removal loose body right knee</i>	Right	09/14/2015
• KNEE SURGERY <i>knee scope</i>	Left	
• KNEE SURGERY <i>scope</i>	Right	
• L5-S1 Decompression lumbar laminectomy and fusion, neuro monitoring		2013
• ROUX-EN-Y GASTRIC BYPASS		
• SPINE SURGERY		
• stent to RCA	Right	
• TOTAL KNEE ARTHROPLASTY <i>left</i>		2002
• TUBAL LIGATION		
• Videoarthroscopy, mini open rotator cuff repair, subacromial decompression, biceps tenotomy left shoulder	Left	2012

CURRENT MEDICATIONS

No outpatient medications have been marked as taking for the 2/22/25 encounter (Hospital Encounter).

ALLERGIES

Allergies

Allergen	Reactions
• Adhesive <i>ADHESIVE TAPE</i>	Rash and Anaphylaxis
• Adhesive Tape-Silicones	Anaphylaxis

<i>Other reaction(s): rash</i>	
<i>Other reaction(s): rash</i>	
• Iodinated Contrast Media	Anaphylaxis
• Penicillin	Anaphylaxis
• Penicillins	Anaphylaxis
• Hydroxychloroquine	Hives and Rash
<i>Other reaction(s): rash, swelling of eyes</i>	
• Diclofenac Sodium	
SPONTANEOUS VOMITING	
<i>Other reaction(s): vomiting</i>	
• Latex	
<i>On orders for EGD on 10/20 from Dr. Gandhi's office</i>	
• Naltrexone	
<i>Other reaction(s): headaches</i>	
• Ozempic [Semaglutide]	GI Upset
<i>Pt has gastroparesis --can not take GLPs</i>	
• Theophyllin	Other (See Comments)
<i>"burned esophagus"</i>	
• Theophylline	Other (See Comments)
<i>Other reaction(s): burned esophagus</i>	
• Amoxicillin	Rash
<i>Other reaction(s): rash</i>	
• Fenoprofen	Nausea And Vomiting
<i>Other reaction(s): N&V</i>	
• Tape [Adhesive Tape]	Rash

PERTINENT PHYSICAL EXAM

VITAL SIGNS:

ED Triage Vitals [02/22/25 2200]	
BP	(!) 140/114
Temp	
Pulse	(!) 54
Resp	15
SpO2	
Weight	
Glasgow Coma Scale	4
Score	
BMI (Calculated)	

General: Unresponsive, GCS 3 T

HEENT: Somewhat dusky appearance, pupils 5 mm and poorly responsive, LMA tube noted in mouth with no bleeding or significant secretions, normocephalic and atraumatic

Chest: Pulses noted with Lucas device, but not during pulse checks. Lungs clear bilaterally on auscultation with external ventilation, no rales or rhonchi, no wheezing

Abdomen: Soft, obese, nontender, nondistended

Extremities: Warm, well-perfused, equal pulses, no visible or palpable abnormalities

Neuro: Unresponsive, GCS 3 T

EKG

No results found for this visit on 02/22/25.

RADIOLOGY

Patient not stable for radiology

I reviewed the radiologist interpretation:

No results found for this visit on 02/22/25.

LAB RESULTS

CBC W/DIFF - Abnormal; Notable for the following components:

Result	Value	Ref Range	Status
WBC	18.3 (*)	4.0 - 10.5 K/uL	Final
MCH	27.5 (*)	28.4 - 33.4 pg	Final
RDW	17.0 (*)	11.7 - 15.2 %	Final
Platelet count	103 (*)	154 - 393 K/uL	Final

All other components within normal limits
BASIC METABOLIC PANEL - Abnormal; Notable for the following components:

CO2	18 (*)	21 - 31	Final
		mmol/L	
Glucose	242 (*)	74 - 109	Final
		mg/dL	

All other components within normal limits

Narrative:

KDIGO 2012 GFR Categories

<i>Stage</i>	<i>Description</i>
<i>eGFR (mL/min/1.73m²)</i>	
G1	Normal or high
>=90	
G2	Mildly decreased
60-89	
G3a	Mildly to moderately decreased
45-59	
G3b	Moderately to severely decreased
30-44	
G4	Severely decreased
15-29	
G5	Kidney Failure
<15	

LACTATE/LACTIC ACID - Abnormal; Notable for the following components:

Lactic Acid	7.8 (*)	0.5 - 2.0	Final
		mmol/L	

All other components within normal limits

LIVER PROFILE PANEL - Abnormal; Notable for the following components:

Alkaline Phosphatase	109 (*)	34 - 104	Final
		U/L	
AST	178 (*)	13 - 39	Final
		U/L	
ALT	143 (*)	7 - 52	Final
		U/L	

All other components within normal limits

PROTIME-INR - Abnormal; Notable for the following components:

Protime	13.4 (*)	10.0 - 12.8	Final
		Second	
INR	1.2 (*)	0.9 - 1.1	Final

Comment: Condition and INR Therapeutic Range:
Deep venous thrombosis 2.0-3.0
Pulmonary embolism 2.0-3.0
Acute myocardial infarction 2.0-3.0
Atrial fibrillation 2.0-3.0
Antiphospholipid syndrome (no other risk factors) 2.0-3.0
Antiphospholipid syndrome with recurrent thromboembolism 2.5-3.0
Bioprosthetic (tissue) valve 2.0-3.0
Mechanical prosthetic valves 2.0-3.0 or 2.5-3.5 depending on valve type and location

All other components within normal limits

PARTIAL THROMBOPLAST (KETTERING) - Abnormal; Notable for the following components:

PTT	41.3 (*)	27.2 - 38.8	Final
		Second	

S

All other components within normal limits
BLOOD GAS, VENOUS - Abnormal; Notable for the following components:

pH, Venous	6.99 (*)	7.30 - 7.40	Final
		pH	
pCO2, Venous	55 (*)	40 - 50 mmHg	Final
HCO3, Venous	13.0 (*)	24.0 - 30.0 mmol/L	Final
FO2Hb	17.6 (*)	94.0 - 98.0 %	Final
Base Excess	-18.0 (*)	-2.0 - 2.0 mmol/L	Final
CarboxyHemoglobin	0.3 (*)	0.5 - 1.5 %	Final

Comment:

Carboxyhemoglobin Reference
 Range: Non Smokers: <2%
 Smokers: <8% Toxic: >20%

Methemoglobin	2.4 (*)	0.0 - 1.5 %	Final
A-A Difference Venous	>618.0 (*)	28.0 - 37.0 MMHG	Final
Hemoglobin	11.0 (*)	12.0 - 16.0 g/dL	Final

All other components within normal limits

HS TROPONIN I - Abnormal; Notable for the following components:

HS Troponin I	653 (*)	<12 pg/mL	Final
---------------	---------	-----------	-------

All other components within normal limits

Narrative:

The Access high sensitivity troponin assay is not intended to be used in isolation; results should be interpreted in conjunction with other diagnostic tests and clinical information.

KHN MANUAL DIFFERENTIAL - Abnormal; Notable for the following components:

Lymphocytes Absolute	9.7 (*)	0.8 - 3.6 K/uL	Final
Eosinophils Absolute	0.7 (*)	0.0 - 0.4 K/uL	Final

All other components within normal limits

GLUCOSE POC RESULTS - Abnormal; Notable for the following components:

POC Glucose	222 (*)	74 - 106 mg/dL	Final
-------------	---------	----------------	-------

All other components within normal limits

Narrative:

Point of care test performed at bedside.

MAGNESIUM - Normal

BLOOD CULTURE

BLOOD CULTURE

HS TROPONIN I

LACTATE/LACTIC ACID

HS TROPONIN I

EXTRA TUBE-PST

EXTRA TUBE-PST

PROCEDURES

Intubation Procedure Note

Indication: Respiratory failure

Consent: Unable to be obtained due to the emergent nature of this procedure.

Medications Used: ketamine intravenously

Procedure: The patient was placed in the appropriate position. Cricoid pressure was utilized. Intubation was performed VL a 7.5 cuffed endotracheal tube. The cuff was then inflated and the tube was secured appropriately at a distance of 23 cm to the dental ridge. Initial confirmation of placement included bilateral breath sounds, an end tidal CO2 detector, absence of sounds over the stomach, tube fogging, adequate chest rise, adequate pulse oximetry reading, and improved skin color. A chest x-ray to verify correct placement of the tube was not ordered due to instability.

The patient tolerated the procedure well.

Patient intubation completed, placed on mechanical ventilation, and orders given at time: 2200 .

Complications: None

MEDICAL DECISION MAKING

This is a 75-year-old female with past medical history of morbid obesity, coronary artery disease with stenting, prior DVT no longer on anticoagulation, peripheral vascular disease on dual platelet therapy, prior MI, prior stroke, fibrocystic disease, rheumatoid arthritis, kidney stones, hemorrhoids, hiatal hernia, hyperlipidemia, fibromyalgia, many surgeries who presents in cardiac arrest from home after unwitnessed unresponsiveness and PEA/asystole with no responsiveness to excellent resuscitative efforts prehospital. Patient presents appearing unresponsive, GCS 3 T and oxygenating well on expiratory normal respirations, Lucas device pumping with heart rate in the low 100s and reassuring blood pressure and end-tidal CO2 with chest compressions. ACLS continued as there was concern for cardiorespiratory arrest with or without metabolic abnormality versus pulmonary embolism versus other. Patient not stable for imaging or EKG and ACLS was continued. Patient received a total of 6 mg cardiac epinephrine while here as well as 300 mg IV amiodarone followed by 150 mg IV in delayed succession, calcium chloride 1 g, 4 amp sodium bicarb, tPA, 2 L IV fluids through adequate peripheral IV access. Patient did show short-lived episodes of pulseless V. tach/V-fib with no response to defibrillation at 200 J x 2 with pads placed in excellent vector position. Throughout the resuscitation, her end-tidal CO2 was between 30 and 50 and her oxygen saturation was in the 90s with excellent plethora on both. Definitive airway placed with confirmation of proper placement with all indicators as above. No evidence of pneumothorax or pericardial effusion on bedside ultrasound. No organized cardiac activity on multiple bedside point-of-care echoes during pulse checks. No response from patient. No pupillary or gag reflex. Patient was given IV ketamine for intubation as a precaution. No spontaneous cardiac or physical activity at any point. Spoke with family, who confirms that the patient would not want any further extraordinary resuscitation efforts at this time. Blood work showed evidence of lactic acidosis treated with IV fluids, and troponin was downtrending from prior. Remainder of blood work was otherwise reassuring. H's and T's addressed. Given her lack of response to significant resuscitation, and in consultation with family, decision was made to cease resuscitative efforts. Time of death 2241.

ED COURSE

Repeat Vitals:

BP: 110/86 (02/22 2202)

Temp: --

Pulse: 46 (02/22 2202)

Resp: 18 (02/22 2202)

SpO2: --

FiO2 (%): --

O2 Flow Rate (L/min): --

Cardiac (WDL): --

Cardiac Rhythm: PEA (02/22 2240)

Medications

EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL)

infusion (Intravenous Canceled Entry 2/22/25 2158)

EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL)

infusion (40 mcg/min Intravenous Rate/Dose Change 2/22/25 2212)

alteplase (ACTIVASE) 100 mg infusion (has no administration in time range)

EPINEPHrine (ADRENALIN) 0.1 mg/mL injection (1 mg

Intravenous Given 2/22/25 2217)

0.9 % sodium chloride infusion (0 mL/hr Intravenous

Stopped/Completed 2/22/25 2229)

sodium bicarbonate solution for injection (50 mEq

Intravenous Given 2/22/25 2231)

amiodarone (CORDARONE) injection (150 mg Intravenous

Given 2/22/25 2204)

ketamine (KETALAR) injection 200 mg (200 mg IV Push Given 2/22/25 2159)

calcium chloride 100 mg/mL (10 %) syringe (1 g Intravenous Given 2/22/25 2212)

alteplase (ACTIVASE) 50 mg in 50 mL bolus injection (50 mg

Intravenous Given 2/22/25 2226)

Followed by

0.9 % sodium chloride solution saline flush 10 mL (10 mLs

Intravenous Given 2/22/25 2231)

My critical care involvement with this patient (excluding any separately billable procedures) took 39 minutes and included the following elements:

- [+] Response to abnormal vitals
- [+] Review and response to abnormal lab tests
- [+] Review of old records/labs
- [+] Discussion with family/EMS/other pre-hospital personnel
- [+] Discussion with consultants/hospitalist
- [+] Rechecking patient/patient response to interventions
- [+] Rapid intervention to prevent deterioration
- [+] Discussing with patient/family treatment options
- [+] Overseeing final disposition

Actions taken in response to the above abnormalities and concerns included: Please see medical decision making as above for details regarding critical care provided for this patient.

"Please note that some or all of this record was generated using voice recognition software. If there are any questions about the content of this document, please contact the author as some errors in transcription may have occurred"

Electronically signed by: John Robert Corker, MD, 2/22/2025

John Robert Corker, MD
02/22/25 2319

Note Details

Author	John Robert Corker, MD	File Time	2/22/2025 11:19 PM
Author Type	ED Physician	Status	Signed
Last Editor	John Robert Corker, MD	Service	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Additional Orders and Documentation

 [Results](#)
 [Microbiology](#)

 [Meds](#)

 [Orders](#)

 [Flowsheets](#)

Encounter Info: [History](#), [Allergies](#), [Detailed Report](#)

Created by

Encounter creation information not available

Clinical Impressions

Lactic acidosis

◆ Cardiorespiratory arrest (HCC)

Hyperglycemia due to diabetes mellitus (HCC)

Transaminitis

Disposition

 [Expired](#)

Medication Changes

None

Care Timeline

02/22

- 2142 Arrived
- 2143 Code start
- 2143 epinephrine 1 mg
- 2145 0.9 % sodium chloride 999 mL/hr
- 2147 sodium bicarbonate 50 mEq
- 2150 epinephrine 1 mg
- 2151 amiodarone HCl 300 mg
- 2155 Basic Metabolic Panel 
- 2155 Liver Profile Panel 
- 2155 Magnesium
- 2155 Extra Tube-PST Lt Green
- 2155 Extra Tube-PST Lt Green
- 2155 Lactate/Lactic Acid 
- 2155 HS Troponin I 
- 2156 Glucose POC results 
- 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
- 2159 ketamine HCl 200 mg
- 2200 CBC w/ Diff-Complete Blood Count 
- 2200 Protime-INR 
- 2200 Partial Thromboplast (Kettering) 
- 2200 Blood Culture
- 2200 Blood Culture
- 2200 Manual Differential 
- 2202 Blood Gas, Venous 
- 2203 epinephrine 1 mg
- 2204 amiodarone HCl 150 mg
- 2208 epinephrine 1 mg
- 2212 epinephrine 1 mg
- 2212 calcium chloride 1 g
- 2217 epinephrine 1 mg
- 2223 0.9 % sodium chloride 999 mL/hr
- 2226 alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
- 2227 sodium bicarbonate 50 mEq
- 2231 sodium chloride 0.9 % (flush) 10 mL
- 2231 sodium bicarbonate 50 mEq

02/23

- 0145 Discharged
- 0152 Code end

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RN
 Registered Nurse
 Specialty: Emergency Medicine

ED Triage Notes  
 Signed

Date of Service: 2/22/2025 9:42 PM

Signed

Patient arrives via Clearcreek EMS from home- Patient was found down at home by husband, husband started CPR. Upon EMS arrival, patient had pinpoint pupils and initial rhythm per EMS was asystole. ACLS initiated by EMS. Rhythm after asystole after ACLS started was v-tach and then PEA. Epi x2 given. IO obtained in left humeral head by EMS. EMS placed LMA. Arrives with CPR via Lucas in progress. RT and Dr. Corker at bedside upon patient arrival. See Code Narrator.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/22/2025 11:00 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

- Lactic acidosis
- ◆ Cardiorespiratory arrest (HCC)
- Hyperglycemia due to diabetes mellitus (HCC)
- Transaminitis

Disposition



Care Timeline

- 02/22
- 2142  Arrived
 - 2142  Code start
 - 2143  epinephrine 1 mg
 - 2145  0.9 % sodium chloride 999 mL/hr
 - 2147  sodium bicarbonate 50 mEq
 - 2150  epinephrine 1 mg
 - 2151  amiodarone HCl 300 mg
 - 2155  Basic Metabolic Panel 
 -  Liver Profile Panel 
 -  Magnesium
 -  Extra Tube-PST Lt Green
 -  Extra Tube-PST Lt Green
 -  Lactate/Lactic Acid 
 -  HS Troponin I 
 - 2156  Glucose POC results 
 - 2158  epinephrine in 0.9 % sod chlor 10 mcg/min
 - 2159  ketamine HCl 200 mg
 - 2200  CBC w/ Diff-Complete Blood Count 
 -  Protime-INR 
 -  Partial Thromboplast (Kettering) 
 -  Blood Culture
 -  Blood Culture
 -  Manual Differential 
 - 2202  Blood Gas, Venous 
 - 2203  epinephrine 1 mg
 - 2204  amiodarone HCl 150 mg
 - 2208 epinephrine 1 mg

- 2212 epinephrine 1 mg
- 2217 calcium chloride 1 g
- 2217 epinephrine 1 mg
- 2223 0.9 % sodium chloride 999 mL/hr
- 2226 alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
- 2227 sodium bicarbonate 50 mEq
- 2231 sodium chloride 0.9 % (flush) 10 mL
- 2231 sodium bicarbonate 50 mEq
- 02/23**
- 0145 Discharged
- 0152 Code end

Brown, Barbara L (MR # E449453) Printed at 2/24/2025 11:23 AM

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RN
 Registered Nurse
 Specialty: Emergency Medicine

ED Notes
 Signed

Date of Service: 2/22/2025 10:50 PM

Signed

Husband and son at bedside. Support and refreshments offered. Denies current needs.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/22/2025 10:54 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

Lactic acidosis

◆ Cardiorespiratory arrest (HCC)

Hyperglycemia due to diabetes mellitus (HCC)

Transaminitis

Disposition

Expired

Care Timeline

- 02/22**
- 2142 Arrived
 - 2142 Code start
 - 2143 epinephrine 1 mg
 - 2145 0.9 % sodium chloride 999 mL/hr
 - 2147 sodium bicarbonate 50 mEq
 - 2150 epinephrine 1 mg
 - 2151 amiodarone HCl 300 mg
 - 2155 Basic Metabolic Panel
 - Liver Profile Panel
 - Magnesium
 - Extra Tube-PST Lt Green
 - Extra Tube-PST Lt Green
 - Lactate/Lactic Acid
 - HS Troponin I
 - 2156 Glucose POC results
 - 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
 - 2159 ketamine HCl 200 mg
 - 2200 CBC w/ Diff-Complete Blood Count
 - Protimes-INR
 - Partial Thromboplastin (Kettering)
 - Blood Culture
 - Blood Culture
 - Manual Differential
 - 2202 Blood Gas, Venous
 - 2203 epinephrine 1 mg
 - 2204 amiodarone HCl 150 mg
 - 2208 epinephrine 1 mg
 - 2212 epinephrine 1 mg
 - calcium chloride 1 g
 - 2217 epinephrine 1 mg
 - 2223 0.9 % sodium chloride 999 mL/hr

2226	alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
2227	sodium bicarbonate 50 mEq
2231	sodium chloride 0.9 % (flush) 10 mL
	sodium bicarbonate 50 mEq
02/23	
0145	Discharged
0152	Code end

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RN

Registered Nurse

Specialty: Emergency Medicine

Code Documentation
Signed

Date of Service: 2/22/2025 10:41 PM

Signed

TOD 2241.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/22/2025 10:42 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

Lactic acidosis

◆ Cardiorespiratory arrest (HCC)

Hyperglycemia due to diabetes mellitus (HCC)

Transaminitis

Disposition

Expired

Care Timeline

02/22

- 2142 Arrived
- 2142 Code start
- 2143 epinephrine 1 mg
- 2145 0.9 % sodium chloride 999 mL/hr
- 2147 sodium bicarbonate 50 mEq
- 2150 epinephrine 1 mg
- 2151 amiodarone HCl 300 mg
- 2155 Basic Metabolic Panel
- Liver Profile Panel
- Magnesium
- Extra Tube-PST Lt Green
- Extra Tube-PST Lt Green
- Lactate/Lactic Acid
- HS Troponin I
- 2156 Glucose POC results
- 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
- 2159 ketamine HCl 200 mg
- 2200 CBC w/ Diff-Complete Blood Count
- Protimes-INR
- Partial Thromboplastin (Kettering)
- Blood Culture
- Blood Culture
- Manual Differential
- 2202 Blood Gas, Venous
- 2203 epinephrine 1 mg
- 2204 amiodarone HCl 150 mg
- 2208 epinephrine 1 mg
- 2212 epinephrine 1 mg
- calcium chloride 1 g
- 2217 epinephrine 1 mg
- 2223 0.9 % sodium chloride 999 mL/hr

2226	alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
2227	sodium bicarbonate 50 mEq
2231	sodium chloride 0.9 % (flush) 10 mL
	sodium bicarbonate 50 mEq
02/23	
0145	Discharged
0152	Code end

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RN
 Registered Nurse
 Specialty: Emergency Medicine

ED Notes
 Signed

Date of Service: 2/22/2025 10:26 PM

Signed

	Latest Reference Range & Units	02/22/25 21:55
Lactic Acid	0.5 - 2.0 mmol/L	7.8 (HH)

(HH): Data is critically high

Dr. Corker aware.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/22/2025 10:27 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

- Lactic acidosis
- ◆ Cardiorespiratory arrest (HCC)
- Hyperglycemia due to diabetes mellitus (HCC)
- Transaminitis

Disposition



Care Timeline

02/22
2142 Arrived
2142 Code start
2143 epinephrine 1 mg
2145 0.9 % sodium chloride 999 mL/hr
2147 sodium bicarbonate 50 mEq
2150 epinephrine 1 mg
2151 amiodarone HCl 300 mg
2155 Basic Metabolic Panel
2155 Liver Profile Panel
2155 Magnesium
2155 Extra Tube-PST Lt Green
2155 Extra Tube-PST Lt Green
2155 Lactate/Lactic Acid
2155 HS Troponin I
2156 Glucose POC results
2158 epinephrine in 0.9 % sod chlor 10 mcg/min
2159 ketamine HCl 200 mg
2200 CBC w/ Diff-Complete Blood Count
2200 Protime-INR
2200 Partial Thromboplastin (Kettering)
2200 Blood Culture
2200 Blood Culture

- Manual Differential 
 - 2202 Blood Gas, Venous 
 - 2203 epinephrine 1 mg
 - 2204 amiodarone HCl 150 mg
 - 2208 epinephrine 1 mg
 - 2212 epinephrine 1 mg
 - calcium chloride 1 g
 - 2217 epinephrine 1 mg
 - 2223 0.9 % sodium chloride 999 mL/hr
 - 2226 alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
 - 2227 sodium bicarbonate 50 mEq
 - 2231 sodium chloride 0.9 % (flush) 10 mL
 - sodium bicarbonate 50 mEq
- 02/23**
- 0145 Discharged
 - 0152 Code end

Brown, Barbara L "Barbe"

MRN: E449453

Maria Frances Cottrell, RN
 Registered Nurse
 Specialty: Emergency Medicine

ED Notes
 Signed

Date of Service: 2/22/2025 10:03 PM

Signed

Intubated by Dr. Corker- 7.5 ETT, 23 at the teeth. Good color change, good breath sounds.

Note Details

Author	Maria Frances Cottrell, RN	File Time	2/22/2025 10:19 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Maria Frances Cottrell, RN	Specialty	Emergency Medicine
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

- Lactic acidosis
- ◆ Cardiorespiratory arrest (HCC)
- Hyperglycemia due to diabetes mellitus (HCC)
- Transaminitis

Disposition**Care Timeline**

- 02/22
- 2142 Arrived
 - 2142 Code start
 - 2143 epinephrine 1 mg
 - 2145 0.9 % sodium chloride 999 mL/hr
 - 2147 sodium bicarbonate 50 mEq
 - 2150 epinephrine 1 mg
 - 2151 amiodarone HCl 300 mg
 - 2155 Basic Metabolic Panel
 - Liver Profile Panel
 - Magnesium
 - Extra Tube-PST Lt Green
 - Extra Tube-PST Lt Green
 - Lactate/Lactic Acid
 - HS Troponin I
 - 2156 Glucose POC results
 - 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
 - 2159 ketamine HCl 200 mg
 - 2200 CBC w/ Diff-Complete Blood Count
 - Protimes-INR
 - Partial Thromboplastin (Kettering)
 - Blood Culture
 - Blood Culture
 - Manual Differential
 - 2202 Blood Gas, Venous
 - 2203 epinephrine 1 mg
 - 2204 amiodarone HCl 150 mg
 - 2208 epinephrine 1 mg
 - 2212 epinephrine 1 mg
 - calcium chloride 1 g
 - 2217 epinephrine 1 mg
 - 2223 0.9 % sodium chloride 999 mL/hr

2226	alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
2227	sodium bicarbonate 50 mEq
2231	sodium chloride 0.9 % (flush) 10 mL
	sodium bicarbonate 50 mEq
02/23	
0145	Discharged
0152	Code end

Brown, Barbara L "Barbe"

MRN: E449453

Not In System Provider, MD
Physician

EDIE Transcription 
Signed

Date of Service: 2/22/2025 9:42 PM

Signed

PointClickCare NOTIFICATION 02/22/2025 21:42 BROWN, BARBARA L DOB: 11/18/1949 MRN: E449453**Criteria Met**

- 5+ ED Visits in 12 Months

Security and Safety

No Security Events were found.

ED Care Guidelines

There are currently no ED Care Guidelines for this patient. Please check your facility's medical records system.

Prescription Drug Data

No Prescription Drug Data was found.

E.D. Visit Count (12 mo.)

Facility	Visits
Kettering - Miamisburg	6
Kettering Medical Center	1
Total	7

Note: Visits indicate total known visits.

Recent Emergency Department Visit Summary

Date	Facility	City	State	Type	Diagnoses or Chief Complaint
Feb 22, 2025	Kettering - Miamisburg	Miami.OH		Emergency	<ul style="list-style-type: none"> • cardiac
Feb 15, 2025	Kettering - Miamisburg	Miami.OH		Emergency	<ul style="list-style-type: none"> • Other long term (current) drug therapy • Abnormal electrocardiogram [ECG] [EKG] • Long term (current) use of insulin • Epigastric pain • Precordial pain • Long term (current) use of aspirin • Nausea with vomiting, unspecified • Other specified abnormal findings of blood chemistry • Vomiting • Nausea
Jan 4, 2025	Kettering M.C.	Kette.	OH	Emergency	<ul style="list-style-type: none"> • Non-ST elevation (NSTEMI) myocardial infarction • Alkalosis • Epigastric pain • Hypomagnesemia • Abnormal electrocardiogram [ECG] [EKG] • Atrioventricular block, first degree • Morbid (severe) obesity due to excess calories • Somnolence • Essential (primary) hypertension • Encephalopathy, unspecified
Oct 9, 2024	Kettering - Miamisburg	Miami.OH		Emergency	<ul style="list-style-type: none"> • Personal history of nicotine dependence • Atrioventricular block, first degree • Type 2 diabetes mellitus with hyperglycemia • Allergy status to penicillin • Long term (current) use of antithrombotics/antiplatelets

Sep 28, 2024	Kettering - Miamisburg	Miami.OH	Emergency	<ul style="list-style-type: none"> Gastroparesis Long term (current) use of aspirin Body mass index [BMI] 45.0-49.9, adult Morbid (severe) obesity with alveolar hypoventilation Dependence on supplemental oxygen
Sep 10, 2024	Kettering - Miamisburg	Miami.OH	Emergency	<ul style="list-style-type: none"> Obesity, unspecified Long term (current) use of inhaled steroids Long term (current) use of antithrombotics/antiplatelets Upper abdominal pain, unspecified Long term (current) use of insulin Long term (current) use of oral hypoglycemic drugs Personal history of other venous thrombosis and embolism Allergy status to penicillin Personal history of nicotine dependence Acquired absence of other specified parts of digestive tract
Sep 1, 2024	Kettering - Miamisburg	Miami.OH	Emergency	<ul style="list-style-type: none"> Abnormal electrocardiogram [ECG] [EKG] Urinary tract infection, site not specified Gastroparesis Hypokalemia Dehydration Vomiting

Recent Inpatient Visit Summary

Date	Facility	City	State	Type	Diagnoses or Chief Complaint
Jan 4, 2025	Kettering M.C.	Kettering	OH	General Medicine	<ul style="list-style-type: none"> Presence of left artificial knee joint Acquired absence of both cervix and uterus Allergy status to other drugs, medicaments and biological substances Long term (current) use of insulin Atherosclerotic heart disease of native coronary artery without angina pectoris Personal history of other venous thrombosis and embolism Fatty (change of) liver, not elsewhere classified Acquired absence of other specified parts of digestive tract Hypertension secondary to endocrine disorders Type 2 diabetes mellitus with diabetic peripheral angiopathy without gangrene
Oct 10, 2024	Kettering - Dayton	Dayton	OH	General Medicine	<ul style="list-style-type: none"> Body mass index [BMI] 45.0-49.9, adult Hypertensive heart disease with heart failure Personal history of nicotine dependence Long term (current) use of aspirin Diaphragmatic hernia without obstruction or gangrene Long term (current) use of oral hypoglycemic drugs Gastroparesis Inflammatory polyarthropathy Long term (current) use of antithrombotics/antiplatelets Allergy status to penicillin

Care Team

No Care Team was found.

PointClickCare

This patient has registered at the Kettering - Miamisburg Emergency Department

For more information visit: <https://ketthealth.collectivemedical.com/notify/540a4634-2e4a-420c-a052-3bc63d374057>

PLEASE NOTE:

1. Any care recommendations and other clinical information are provided as guidelines or for historical purposes only, and providers should exercise their own clinical judgment when providing care.
2. You may only use this information for purposes of treatment, payment or health care operations activities, and subject to the limitations of applicable PointClickCare Policies.
3. You should consult directly with the organization that provided a care guideline or other clinical history with any questions about additional information or accuracy or completeness of information provided.

© 2025 PointClickCare - www.pointclickcare.com

Last signed by: Not In System Provider, MD at 2/22/2025 9:42 PM

Note Details

Author	Not In System Provider, MD	File Time	2/22/2025 9:42 PM
Author Type	Physician	Status	Signed
Last Editor	Not In System Provider, MD	Service	(none)
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

- Lactic acidosis
- ◆ Cardiorespiratory arrest (HCC)
 - Hyperglycemia due to diabetes mellitus (HCC)
 - Transaminitis

Disposition



Expired

Care Timeline

02/22	Arrived
2142	Code start
2143	epinephrine 1 mg
2145	0.9 % sodium chloride 999 mL/hr
2147	sodium bicarbonate 50 mEq
2150	epinephrine 1 mg
2151	amiodarone HCl 300 mg
2155	Basic Metabolic Panel ⓘ
	Liver Profile Panel ⓘ
	Magnesium
	Extra Tube-PST Lt Green
	Extra Tube-PST Lt Green
	Lactate/Lactic Acid ⓘ
	HS Troponin I ⓘ
2156	Glucose POC results ⓘ
2158	epinephrine in 0.9 % sod chlor 10 mcg/min
2159	ketamine HCl 200 mg
2200	CBC w/ Diff-Complete Blood Count ⓘ
	Protime-INR ⓘ
	Partial Thromboplastin (Kettering) ⓘ
	Blood Culture
	Blood Culture
	Manual Differential ⓘ
2202	Blood Gas, Venous ⓘ
2203	epinephrine 1 mg
2204	amiodarone HCl 150 mg
2208	epinephrine 1 mg

- 2212 epinephrine 1 mg
- 2217 calcium chloride 1 g
- 2217 epinephrine 1 mg
- 2223 0.9 % sodium chloride 999 mL/hr
- 2226 alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
- 2227 sodium bicarbonate 50 mEq
- 2231 sodium chloride 0.9 % (flush) 10 mL
- 2231 sodium bicarbonate 50 mEq
- 02/23**
- 0145 Discharged
- 0152 Code end

Brown, Barbara L (MR # E449453) Printed at 2/24/2025 11:23 AM

Brown, Barbara L "Barbe"

MRN: E449453

Ashley Ann Fuller, RN
Registered Nurse

ED Notes
Signed

Date of Service: 2/22/2025 9:42 PM

Signed
Bed: 14
Expected date:
Expected time:
Means of arrival:
Comments:
CRITICAL

Note Details

Author	Ashley Ann Fuller, RN	File Time	2/22/2025 9:42 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Ashley Ann Fuller, RN	Service	(none)
Hospital Acct #	269201782	Admit Date	2/22/2025

ED on 2/22/2025

Created by

Encounter creation information not available

Clinical Impressions

- Lactic acidosis
- ◆ Cardiorespiratory arrest (HCC)
- Hyperglycemia due to diabetes mellitus (HCC)
- Transaminitis

Disposition



Care Timeline

- 02/22**
- 2142 Arrived
 - 2142 Code start
 - 2143 epinephrine 1 mg
 - 2145 0.9 % sodium chloride 999 mL/hr
 - 2147 sodium bicarbonate 50 mEq
 - 2150 epinephrine 1 mg
 - 2151 amiodarone HCl 300 mg
 - 2155 Basic Metabolic Panel
 - Liver Profile Panel
 - Magnesium
 - Extra Tube-PST Lt Green
 - Extra Tube-PST Lt Green
 - Lactate/Lactic Acid
 - HS Troponin I
 - 2156 Glucose POC results
 - 2158 epinephrine in 0.9 % sod chlor 10 mcg/min
 - 2159 ketamine HCl 200 mg
 - 2200 CBC w/ Diff-Complete Blood Count
 - Protime-INR
 - Partial Thromboplastin (Kettering)
 - Blood Culture
 - Blood Culture
 - Manual Differential
 - 2202 Blood Gas, Venous
 - 2203 epinephrine 1 mg
 - 2204 amiodarone HCl 150 mg
 - 2208 epinephrine 1 mg

- 2212 epinephrine 1 mg
- 2217 calcium chloride 1 g
- 2217 epinephrine 1 mg
- 2223 0.9 % sodium chloride 999 mL/hr
- 2226 alteplase (ACTIVASE) 50 mg in 50 mL bolus... 50 mg
- 2227 sodium bicarbonate 50 mEq
- 2231 sodium chloride 0.9 % (flush) 10 mL
- 2231 sodium bicarbonate 50 mEq
- 02/23**
- 0145 Discharged
- 0152 Code end

Brown, Barbara L (MR # E449453) Printed at 2/24/2025 11:23 AM

Brown, Barbara L

MRN: E449453

ED 2/22/2025

Status: Discharged
Kettering Health Miamisburg Emergency**Medications**

	Administrations	Status	Frequency	Start Date	End Date
alteplase (ACTIVASE) 100 mg infusion	-	Discontinued	-	02/22/25	02/23/25
alteplase (ACTIVASE) 50 mg in 50 mL bolus injection					
"Followed by" Linked Group Details	Order Report	Completed	ONCE	02/22/25	02/22/25
0.9 % sodium chloride solution saline flush 10 mL					
"Followed by" Linked Group Details	Order Report	Completed	ONCE	02/22/25	02/22/25
calcium chloride 100 mg/mL (10 %) syringe	Order Report	Completed	CODE/TRAUMA MEDICATION	02/22/25	02/22/25
EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	Order Report	Discontinued	TITRATED	02/22/25	02/23/25
EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	Order Report	Discontinued	TITRATED	02/22/25	02/23/25
ketamine (KETALAR) injection 200 mg	Order Report	Completed	ONCE	02/22/25	02/22/25
EPINEPHrine in 0.9 % NaCL 4 mg/250 mL (16 mcg/mL) infusion	-	Discontinued	TITRATED	02/22/25	02/22/25
amiodarone (CORDARONE) injection	Order Report	Completed	CODE/TRAUMA MEDICATION	02/22/25	02/22/25
sodium bicarbonate solution for injection	Order Report	Completed	CODE/TRAUMA MEDICATION	02/22/25	02/22/25
0.9 % sodium chloride infusion	Order Report	Completed	CODE/TRAUMA CONTINUOUS MED	02/22/25	02/22/25
EPINEPHrine (ADRENALIN) 0.1 mg/mL injection	Order Report	Completed	CODE/TRAUMA MEDICATION	02/22/25	02/22/25