Patient: Hurst, Daniel L#E818873

## Demographics



Daniel L Hurst DECEASED 55 year old male 3/11/1970 -3/14/2025 Comm Pref: 1020 CATALINA DR WEST CARROLLTON OH 45449

**937-759-2446 (H)** 937-241-4681 (M)

# **9** Significant History/Details

Smoking Former; Passive Exposure: Past (Quit

Date: 5/1/2023), 0 ppd, 95 pack-years

Smokeless Tobacco Former (Quit Date: 02/28/2022)

Vaping Some days Alcohol Not Currently

Comments NC/LS 07/14/-It is ok to discuss medical

information with: Jeannie Hurst (wife 937-247-5575), Joann Denlinger (mother 937-247-5575) Norman Hurst (father 937-247-5575). It is ok to leave a message on

home and email

# **Family Comments**

None

## **☐** Care Team and Communications

PCPs Type
James Barton, DO General

Other Patient Care

Relationship

**Team Members** 

Bernadette Joy Nurse Practitioner

Medina, APRN-CNP

Julie Marie Gilkeson, N/A

MD

Augustus Kweku N/A

Eduafo, MD

John M. Duchak III, N/A

MD

Jennifer Elizabeth Nurse Practitioner

## **♣** Allergies ₹

Bactrim [Sulfa (Sulfonamide Antibiotics)] Shortness Of Breath, Nausea And Vomiting, Headache

Sulfamethoxazole-

trimethoprim Shortness Of Breath, Nausea And Vomiting, Headache

Apap [Acetaminophen] Nausea And Vomiting

Flexeril [Cyclobenzaprine] Itching

Tylenol Multi-symptom Cold Nausea And Vomiting

Pseudoephed-dm-acetaminophen Rash

Pseudoephedrine-dm Rash

Tylenol Cold And Flu Nausea And

Vomiting, Rash

## **Æ** Problem List ₹

40 items 🕿

# Advance Directives and General Issues

Poor compliance

#### Cardiac and Vasculature

- CHF (congestive heart failure), NYHA class III, acute, diastolic (HCC)
- ▼ Paroxysmal A-fib (HCC)
- NSTEMI (non-ST elevated myocardial infarction) (HCC)

Mixed hyperlipidemia

Essential hypertension, benign

**Palpitations** 

PAC (premature atrial contraction)

Nonrheumatic aortic (valve) stenosis with insufficiency

S/P arteriovenous (AV) fistula creation

#### **Endocrine and Metabolic**

- ▼ Diabetes mellitus type 2, uncontrolled
- Metabolic syndrome
- **▼** BMI 50.0-59.9, adult (HCC)
- Morbid (severe) obesity due to excess calories (HCC)

Sundstrom, APRN-CNP

### **Recipients of Past 5 Communications**

**Show More** 

Hospital Encounter -	James Barton, DO	03/15/2025	In Basket
3/12/2025	James Barton, DO	03/13/2025	In Basket
Letter (Out) - 10/16/2024	Daniel L. Hurst	10/16/2024	Print Locally
Letter (Out) - 10/14/2024	Daniel L. Hurst	10/14/2024	Print Locally
Prep for Surgery - 12/6/2023	John M. Duchak III, MD	11/20/2023	In Basket

Recipients of Automatic ADT Notifications for Most Recent Admission Show All Admissions

No notifications found.

Type 2 diabetes mellitus with diabetic polyneuropathy, with long-term current use of insulin (HCC)

#### Eye

Stable proliferative diabetic retinopathy of both eyes associated with type 2 diabetes mellitus (HCC) Vitreous hemorrhage of right eye (HCC)

Vitreous hemorrhage of left eye (HCC)

# Gastrointestinal and Abdominal Dysphagia

### **Genitourinary and Reproductive**

- 耳 Erectile dysfunction
- **▼** ESRD on dialysis (HCC)

Urinary hesitancy

Other inflammatory disorder of male genital organs

#### **Infectious Diseases**

Pilonidal cyst

#### Mental Health

Moderate episode of recurrent major depressive disorder (HCC)

#### Musculoskeletal and Injuries

Idiopathic chronic venous hypertension of both legs with ulcer (HCC)

Right shoulder pain

Tendinitis of right rotator cuff

Acute midline low back pain without sciatica

S/P BKA (below knee amputation), left (HCC)

Pressure injury of left buttock, stage 2 (HCC)

#### **Pulmonary and Pneumonias**

COPD (chronic obstructive pulmonary disease) (HCC)

#### Sleep

SA (obstructive sleep apnea)

## **Symptoms and Signs**

Syncope and collapse

Lymphedema

#### Tobacco

- Nicotine dependence, uncomplicated
- Smokes cigarettes

#### **Health Encounters**

Postop check

#### Other

Body mass index (BMI) 45.0-49.9, adult (HCC)
Partial tear of rotator cuff right shoulder

# Immunizations/Injections

COVID-19, mRNA, 30 mcg/0.3 ml (PFIZER Purple Cap) 3/31/2021, 3/2/2021 Influenza Whole 3/11/2013 Influenza, split quadrivalent PF 10/7/2022, 3/1/2022, 11/11/2020 TdaP 2/21/2020 influenza, split trivalent 11/16/2020, 2/6/2014 influenza, split trivalent PF 1/20/2020, 10/15/2018, 10/3/2016 influenza, unspecified 10/3/2016, 11/13/2013

## □ Reminders and Results ►

None



None

Printed by Peter Citro at 3/17/2025 8:17 AM

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**



Discharge Summary 🔥 🖳 Signed



Date of Service: 3/14/2025 10:10 PM

Signed



#### **KETTERING HEALTH MAIN CAMPUS**

# **Hospital Medicine Discharge Summary**

Patient Name: Daniel L Hurst DOB: 3/11/1970 Medical Record: E818873

#### INCIDENTAL FINDINGS AND FOLLOW UP NEEDS

Deceased

#### DATE OF ADMISSION AND DISCHARGE

3/12/2025 - 3/14/2025

#### ADMITTING PHYSICIAN

Dr. Arshad Shad

#### **CONSULTING PHYSICIAN**

Cardiology-Dr. Stultz

Nephrology-Dr. Maroz

#### ADMISSION/DISCHARGE DIAGNOSES

NSTEMI, type I versus type II

Volume overload

Multiple missed dialysis sessions

Acute hypoxic respiratory failure secondary to above

Acute on chronic HFrEF

End-stage renal disease on HD

Severe aortic stenosis

Peripheral arterial disease s/p left BKA

Type 2 diabetes mellitus on long-term insulin COPD, not in acute exacerbation Tobacco use disorder Deep pressure injury of buttocks, POA Intertrigo under skin folds Morbid obesity, BMI 51 Suspected OSA Paroxysmal atrial fibrillation Secondary hyperparathyroidism Chronic pain/chronic narcotic use Right lower extremity edema

**CODE STATUS** 

Prior

#### **DISCHARGE MEDICATIONS**

None-deceased

#### REASON FOR ADMISSION AND HOSPITAL COURSE

Daniel L Hurst is a 55 y.o. male with a past medical history of paroxysmal atrial fibrillation, hypertension, hyperlipidemia, type 2 diabetes, morbid obesity, end-stage renal disease on dialysis, OSA, tobacco use, severe aortic stenosis, combined systolic and diastolic heart failure, left lower extremity below the knee amputation who presented to Kettering health main campus on 3/12/2025 for volume overload and shortness of breath and chest discomfort.

Patient was found to have an NSTEMI during his hospitalization, unclear if type I versus type II. Patient did present with chest pain and shortness of breath and ECG showed abnormal repolarization suggesting ischemia in the anterolateral leads. Patient's troponins were elevated at 8484> 7130> 6650> 7260. Patient was started on heparin drip as well as aspirin and statin therapy and was admitted to the stepdown unit. Discussed with cardiology if they plan to cath patient on 3/13. They recommended that patient undergo dialysis due to significant volume overload with plans to cath the patient on 3/14/2025. Unfortunately patient's cardiac cath was canceled on 3/14 due to elevated potassium.

Patient was not significantly overloaded on admission. Suspect volume overload was due to decompensated heart failure as well as multiple missed sessions of hemodialysis. Patient reports that he had only been to dialysis twice in the past 2.5 weeks. Due to his volume overload he also experienced acute hypoxic respiratory failure. He was initially placed on BiPAP and was eventually weaned to nasal cannula. Nephrology was consulted on day admission and patient underwent hemodialysis on 3/13 and 4 L of fluid was removed. Plan was for repeat hemodialysis the afternoon of 3/14 after cardiac catheterization. Patient was placed on a fluid restriction and Lasix 60 mg IV every 8 hours but only was producing a very small amount of urine. His oxygen requirement was decreasing on the second day of his hospitalization after receiving hemodialysis.

Of note, patient had known severe aortic stenosis with a valve area of 0.9 and had recently been seen outpatient by cardiologist he was being worked up for aortic valve replacement with plans for right and left heart cath and TEE outpatient.

On the morning of 3/14 patient's potassium was elevated at 5.7. Lokelma, calcium gluconate, Lasix ordered to help with correction with plans for hemodialysis later that afternoon. Patient was taken down for cardiac catheter around 10:30 in the morning and did not return until 2:30 in the afternoon but did not receive his cardiac catheterization. Patient was still reporting significant chest pain/discomfort once returning to the floor. I received a call from nursing staff that patient had increased work of breathing and oxygen requirements increased to 7 L. Patient was placed on BiPAP as this had been helpful to him when he felt short of breath earlier. Stat ABG was ordered. Around 20 to 30 minutes later I received a notice from the charge nurse that patient had coded on that the code team/ICU team was at bedside. A long discussion was had with patient's wife Jeannie and his sister during the time that the code was going on. We discussed patient's current situation, what interventions have been done thus far and goals of care. Jeannie made the difficult decision to end the code after nearly 30 minutes resuscitation. Time of death was called at 1626.

#### **DISCHARGE EXAM**

No lung or heart tones. No response to stimuli.

#### **CONDITION ON DISCHARGE**

Deceased

#### **DISCHARGE DISPOSITION**

Deceased

#### **FOLLOW UP INSTRUCTIONS**

No follow-up provider specified.

Total time spent with the attending physician arranging and coordinating discharge, along with physician time at the bedside, including:

- -Discussing with social services
- -Discussing with the patient's RN
- -Completing medication reconciliation
- -Prescribing new medications
- -Discussing with the patient and patient's family.
- -Documenting in patient's chart 50 minutes.

Electronically signed: Lauren Marie Gin, DO 3/15/2025 6:48 AM

#### **Note Details**

Author Lauren Marie Gin, DO File Time 3/15/2025 10:10 PM

Author TypePhysicianStatusSignedLast EditorLauren Marie Gin, DOServiceHospitalistHospital Acct #269662478Admit Date3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

### Additional Orders and Documentation

Orders
Procedures

**Flowsheets** 

Encounter Info: History, Allergies, Education, Care Plan, Detailed Report

# **Created by**

Imaging Microbiology

Encounter creation information not available

# **Hospital Problem List**

NSTEMI (non-ST elevated myocardial infarction) (HCC)

#### **Care Timeline**

03/13 Admitted from ED 0804

03/14 O Discharged 2210

## Discharge



Expired 🖹

## Medication List at Discharge

albuterol sulfate 90 mcg/actuation 2 puffs Inhalation EVERY 6 HOURS PRN

alcohol antiseptic pads USE AS DIRECTED 4 TIMES A DAY

apixaban 2.5 mg Oral TWO TIMES DAILY

aspirin 81 mg Oral DAILY

Patient not taking: Reported on 10/30/2024

atorvastatin calcium 20 mg Oral DAILY

B complex w-C no.20/folic acid 1 mg 1 capsule Oral DAILY Patient not taking: Reported on 3/3/2025

benzonatate 200 mg Oral THREE TIMES DAILY PRN

Patient not taking: Reported on 10/30/2024

blood glucose monitor Use as directed

Patient not taking: Reported on 10/30/2024

blood pressure kit-extra large Check blood pressure 2 times daily. Am and pm

Patient not taking: Reported on 10/30/2024

#### blood sugar diagnostic

Other BEFORE MEALS AND AT BEDTIME

Other TWO TIMES DAILY BEFORE MEALS Patient not taking: Reported on 10/30/2024

Other THREE TIMES DAILY BEFORE MEALS

Patient not taking: Reported on 10/30/2024

blood-alucose meter Other

Patient not taking: Use meter to test blood glucose as directed. Reported on 10/30/2024

blood-glucose sensor Change sensor every 10 days as directed.

blood-glucose transmitter Change transmitter every 3 months as directed.

#### GENERIC AMB PRESCRIPTION RX

**Incentive Spirometer** 

Patient not taking: Reported on 10/30/2024

Disp 2 handicapped placards expiration 8/17/2025

Patient not taking: Reported on 10/30/2024

insulin lispro 5-17 Units Subcutaneous THREE TIMES DAILY BEFORE MEALS

Patient not taking: Reported on 10/30/2024

#### lancets

33 gauge Misc, Other BEFORE MEALS AND AT BEDTIME

Patient not taking: Test blood glucose. Reported on 10/30/2024

33 gauge Misc, Other TWO TIMES DAILY BEFORE MEALS
Patient not taking: Test blood glucose. Reported on 10/30/2024

28 gauge Misc, Other THREE TIMES DAILY BEFORE MEALS

nystatin 100,000 unit/gram Topical TWO TIMES DAILY

pen needle, diabetic

31 gauge x 3/16" Ndle, 1 needle. Misc.(Non-Drug; Combo Route) NIGHTLY AT BEDTIME 31 gauge x 3/16" Ndle, USE 1 NEEDLE WITH PEN 3 TIMES A DAY.

pregabalin 100 mg TWO TIMES DAILY

promethazine HCl 25 mg Oral EVERY 8 HOURS PRN

sevelamer carbonate 800 mg THREE TIMES DAILY WITH MEALS Patient not taking: Reported on 12/16/2024

tamsulosin HCl 0.4 mg Oral DAILY Patient not taking: Reported on 3/3/2025

# **Hurst, Daniel L**

MRN: E818873

Roberta Dowell, RN

Progress Notes 🔥 🖳 Signed



Date of Service: 3/14/2025 10:10 PM

Registered Nurse **Nursing Handoff** 

Signed

Taken down to morgue.

### **Note Details**

Author Roberta Dowell, RN File Time 3/14/2025 10:21 PM

Author Type Registered Nurse Status Signed

Last Editor Roberta Dowell, RN **Nursing Handoff** Service

Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**



Lauren Marie Gin, DO Physician

Progress Notes 🔥 🖳 Signed



Date of Service: 3/14/2025 9:16 PM

Hospitalist

#### Signed

Mr. Hurst's labs were not initially drawn this morning so lab was called to obtain AM labs. Morning potassium came back elevated at 5.7. Initial plan for HD following cardiac cath. Lokelma, 1g calcium and lasix were ordered. Patient taken to cath lab at 10:49am and did not return to 5S until 14:29. Patient did not receive cardiac cath. I was not notified from cardiology that procedure was canceled.

Received notification from RN at 15:23 that patient had returned to the floor and she was concerned he was very sleepy. I had to call her back d/t another incoming phone I received during our initial conversation. She reported patient had increased O2 requirements. Up to 6-7L. RN reported patient was arousable and answered questions appropriately. He denied nausea at the time. I instructed her to offer the bipap as this had provided patient with relief earlier. I ordered a STAT VBG. I also called dialysis unit to see when the patient would be bought down. I was informed he was on the schedule and someone should be there in not long to come take him for HD.

Patient coded at 15:54, code team was call and Dr. Razi was called to bedside for assistance with intubation. I was notified at 16:12 that was patient had coded. I immediately went to bedside. The code was already being run by the code team/Dr. Razi. I went to speak with patient's wife Jeannie and sister Kim. We had an extended discussion about the current situation and that patient had been resuscitated for nearly 30 minutes. Jeannie made the decision to stop chest compressions. Death exam performed by Dr, Razi. Time of death was pronounced at 16:26. A moment of silence was had for Mr. Hurst.

## **Note Details**

Author Lauren Marie Gin, DO File Time 3/14/2025 9:34 PM

Author Type Physician Status Signed Hospitalist Last Editor Lauren Marie Gin, DO Service Hospital Acct # 269662478 3/12/2025 Admit Date

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Amy J Bowman, RN

Progress Notes 🔥 💟 Signed



Date of Service: 3/14/2025 1:24 PM

Registered Nurse

Cardiology

Signed

Patient feeling "a little nauseated" wife says he has been nauseated off and on the past week. Zofran given IVP.

1340: Patient says the Zofran helped. Repositioned for comfort.

### **Note Details**

Author Amy J Bowman, RN 3/14/2025 6:02 PM File Time Author Type Registered Nurse Status Signed

Amy J Bowman, RN Cardiology Last Editor Service Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Sandra Dawn Tussey, RN

Code Documentation 🔥 💟 Signed



Registered Nurse Rapid Response RN

Date of Service: 3/14/2025 3:54 PM

Signed

Responded to code blue.

See resuscitation record.

### **Note Details**

Author Sandra Dawn Tussey, RN File Time 3/14/2025 5:31 PM

Author Type Registered Nurse Status Signed

Last Editor Sandra Dawn Tussey, RN Rapid Response RN Service

269662478 Hospital Acct # **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Kimberli Lavon Andrews, RN

Progress Notes 🔥 💟 Signed



Registered Nurse Dialysis Nurse

Date of Service: 3/14/2025 3:57 PM

Signed

Attempted to call patient for hemodialysis. Patient unable to come due to emergent situation. Dr made aware.

### **Note Details**

Author Kimberli Lavon Andrews, RN File Time 3/14/2025 5:25 PM

**Author Type** Registered Nurse Signed Status

Last Editor Kimberli Lavon Andrews, RN Service Dialysis Nurse 269662478 3/12/2025 Hospital Acct # **Admit Date** 

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 🐧 Admitted from ED 0804

03/14 ODischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Salman Sarwar Razi, MD

Physician Critical Care Procedures 🔥 🕎 Signed

Date of Service: 3/14/2025 5:19 PM

Signed



#### Intubation note

Name: Daniel L Hurst CSN: 687351082

Room/Bed: 5111/5111-01

Date/Time of Admission: 3/12/2025 7:41 PM Attending Provider: Lauren Marie Gin, DO

DOB: 3/11/1970 Age: 55 v.o.

#### PROCEDURE NOTE

#### Procedure:

Laryngoscopic intubation

#### Indications:

Respiratory failure

#### **Procedural Sedation:**

None

#### **Complications:**

None

#### Note:

No consent was obtained prior to the procedure as the patient was actively undergoing ACLS protocol while being full code. Respiratory therapy had been unable to intubate the patient successfully as I was told that he was very anterior. The patient was placed in the supine position. Using a medial laryngoscope blade, a size 8 endotracheal tube was passed through the vocal cords with direct visualization. The patient was anterior with excessive surrounding tissue and blood in the airway which made visualization difficult. End-tidal CO2 monitor was positive. condensation was noted in the tubing, and breath sounds were auscultated bilaterally by staff. The endotracheal tube was secured while resuscitative efforts were ongoing. The patient tolerated the procedure well and suffered no complications but did not survive his cardiac arrest.

### Electronically signed: Salman Sarwar Razi, MD 3/14/2025

## **Note Details**

3/14/2025 5:21 PM Author Salman Sarwar Razi, MD File Time **Author Type** Physician Status Signed

Last Editor Salman Sarwar Razi, MD Critical Care Service Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Salman Sarwar Razi, MD

Progress Notes 🔥 🖳 Signed



Date of Service: 3/14/2025 5:19 PM

Physician Critical Care

Signed



#### CODE BLUE note

Name: Daniel L Hurst CSN: 687351082

Room/Bed: 5111/5111-01

Date/Time of Admission: 3/12/2025 7:41 PM Attending Provider: Lauren Marie Gin, DO

DOB: 3/11/1970 Age: 55 y.o.

- I was called emergently to the patient's bedside due to cardiac arrest and subsequent code with inability to intubate the patient by respiratory therapy. Upon my arrival, the patient was undergoing ACLS protocol. I then took over and supervised the code. ACLS protocol was followed for pulseless electrical activity, then ventricular fibrillation, then asystole. The patient was intubated. Please see the note for details. Under my direct supervision, bag-valve-mask ventilation, chest compressions, defibrillation, epinephrine, atropine, calcium, bicarbonate, magnesium, and amiodarone were administered. Please see the code sheet for further details. After approximately 30 minutes total resuscitative efforts, the patient was in asystole. A conversation was had by the patient's hospitalist in my presence with the patient's family, and a decision was made to stop resuscitative efforts. The patient was pronounced dead at 4:26 PM. May God have mercy on him and his family in this difficult time.

## **Note Details**

Author Salman Sarwar Razi, MD File Time 3/14/2025 5:19 PM

Author Type Physician Status Signed Last Editor Salman Sarwar Razi, MD Service Critical Care 269662478 Hospital Acct # Admit Date 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

## **Care Timeline**



O3/13 Admitted from ED 0804
O3/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Helena Herber, MD

Significant Event 🔥 💟 Addendum

Date of Service: 3/14/2025 4:49 PM

Internal Medicine

Addendum

Resident

**Code Blue Note** 

Mr. Daniel L Hurst is a 55 y.o. year old male who was admitted on 3/12/2025 for NSTEMI (non-ST elevated myocardial infarction) (HCC)

Time of Code: 3:54 pm

Circumstances of code: Patient turned on side, became asystolic, found to be cyanotic and no

pulse. Code blue was called. Initial Rhythm: Asystole/PEA

Description of Code: ACLS protocol was initiated and compressions began. On arrival to bedside ACLS was already in process. Initial rhythm I observed during pulse check was asystole. At 1618, patient was in vfib, and 250 joules was administered. At pulse checks at 1620, 1622, and 1624 patient was still in vfib with subsequent shocks administered with resulting rhythm asystole. Epinephrine was given at 1557, 1606, 1611,1618, 1622. Sodium bicarb was given at 1605. 1608,1614, 1623. Amiodarone was given at 1620. Magnesium was given at 1623. 30 minutes of ACLS was performed before family asked that compressions be stopped at 16:26 pm.

Intubation:

Time of intubation: 4:16 pm

Person responsible for Intubation: Dr. Razi Method of Intubation: direct visualization

Verification of Correct Placement: Auscultation x End tidal CO2 x

Lines Placed: none Result of Code: Death Next of kin notified? Yes

Patient's attending physician, Lauren Marie Gin, DO was present and discussed the code with family.

Helena Herber, MD Internal Medicine 3/14/2025 at 4:49 PM

#### **Note Details**

Author File Time 3/14/2025 5:11 PM Helena Herber, MD Author Type Resident Status Addendum Last Editor Helena Herber, MD Service Internal Medicine

Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# **Created by**

Encounter creation information not available

# **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Anita Louise Blair, RN

Progress Notes 🔥 💟 Signed



Date of Service: 3/14/2025 3:40 PM

Registered Nurse Wound/Ostomy Care Nurse

Signed



## **IP Wound & Ostomy Consult**

#### **Assessment**

Wound consult for dry flaky non healing wounds to right lower leg.

Isabell RN aware of Wound Nurse visit. Met with patient and family at bedside. Introduced myself and reason for visit. Amanda NA and Jair NA in to assist with turning patient. Patient alert, 02, IV, L BKA with shrinker intact. Dry scattered discolored skin to R lower leg. Hemosiderin staining with venous stasis dermatitis. Patient turned to his right side with max assist of three. L buttocks open red and bleeding, scattered open areas to R buttocks. R medial calf open area, heel dry and intact. Patient returned to his back. Wife states abdominal folds have not been washed today. Wound Nurse cleansed abdominal folds with soap and water and dried. Once done with washing abdominal folds observed patient with eyes rolling back, NA applied sternal rub with no response. Rapid response called, staff entered room and resuscitative measures initiated.

Wound 03/13/25 Pelvis Anterior; Left; Right (Active)

**Properties** 

Placement Date 03/13/25 1700 Placement Time Location Pelvis

**Primary Wound Type** Other (Comments) (excoriation,

moisture dermititis)

Secondary Wound Type - Other (MASD)

Wound Location Orientation Anterior:Left;Right

**Assessments** 

Wound Image

3/14/2025 3:40 PM





Drainage Amount None Site/Wound Bed Color Red

Assessment

Site/Wound Bed Additional

Description

Additional Dressing/Treatment Cleansed with soap and water,

Odor

Information pat dry.

Wound 03/13/25 Buttock Left (Active)

**Properties** 

Placement Date 03/13/25
Placement Time 1700
Location Buttock

Primary Wound Type Pressure Injury

Wound Location Orientation Left

Wound Description (Comments) red open wound

Assessments 3/14/2025 3:40 PM

Wound Image



Pressure Injury Stage Stage 2
Drainage Amount Small

Drainage Description Serosanguineous

Site/Wound Bed Color Red

Assessment

Site/Wound Bed Additional Moist; Bleeding; Open

Description

Peri-Wound Color Assessment Red;Pink Peri-Wound Advanced Moist

Assessment

Treatments Zinc - oxide paste

Wound 03/14/25 Calf Right; Medial (Active)

**Properties** 

Placement Date 03/14/25
Placement Time 1540
Location Calf

Primary Wound Type Vascular Ulcer Wound Location Orientation Right; Medial Wound Description (Comments) open wound

Assessments 3/14/2025 3:40 PM

Wound Image



Moist

Small **Drainage Amount** 

Drainage Description Serosanguineous

Site/Wound Bed Color Red

Assessment

Site/Wound Bed Additional

Description

Peri-Wound Color Assessment

Red Peri-Wound Advanced Edema

Assessment

Braden Score: 14

Ostomy?

ĺ		Yes
	<	No

	Colostomy	lleostomy	Urostomy	Fistula

### LABS

**Albumin** 

Date Value Ref Range Status 01/17/2024 3.0 (A) 3.5 - 5.7 g/dL Final

No results found for: "PREALBUMIN"

Results for orders placed or performed during the hospital encounter of 03/12/25

**Hemoglobin A1C** 

Result Value Ref Range 8.5 (A) Hemoglobin A1C 4.0 - 6.0 % Mean Plasma Glucose 197 (A) 68 - 126 MG/DL

### **Last CBC w diff Results:**

### **Recent Labs**

Lab	03/12/25	03/12/25	03/13/25	03/13/25	03/14/25
	2031	2046	0238	0434	0803
WBC	11.9*			12.1*	13.4*
HEMOGLOBIN	9.9*	<>	10.7*	9.5*	9.4*
HCT	29.8*			27.7*	28.1*
PLT	368			360	317
RBC	3.22*			3.04*	3.02*
MCHC	33.3			34.1	33.5
MCH	30.8			31.2	31.2

RDW	14.6	 	14.5	14.9
NEUTR	OPHILS 84.3	 		
MONO	CYTES 9.0	 		

<sup>&</sup>lt; > = values in this interval not displayed.

#### **Nutrition**

Diet See diet orders.

### Supplement

### Recommendations

Apply Z Guard Paste to buttocks every 8 hours and as needed. Use foam cleanser and disposable washcloths for gentle cleaning.

Cleanse wound to R medial calf with NS, pat dry. Apply Opticell Ag+, ABF and Kerlix wrap daily. Nystatin powder to abdominal folds as ordered.

Turns Q 2 hours.

## **Support Surfaces**

	Pressure Reduction Mattress					
	Low Air Overlay Mattress					
	Stryker in Touch Critical Care Bed					
<b>~</b>	Air Fluidized Bed (High Air Loss)					
<b>~</b>	Bariatric Speciality Bed					
	Stryker iBed-S3					
	Low Air Loss Bed					
	O. I. D					

Stryker Procuity bed with Iso Tour mattress

Stryker Procuity bed with Iso Tour mattress with IsoTour low air loss pump

Stryker Iso Air bed(immersion)

Stryker MV3 Bariatric bed

#### **Note Details**

Author Anita Louise Blair, RN File Time 3/14/2025 5:08 PM

Author Type Registered Nurse Status Signed

Last Editor Anita Louise Blair, RN Service Wound/Ostomy Care Nurse

269662478 Hospital Acct # **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

### **Care Timeline**

03/13



Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Isabel Joy Pontzer, RN Pro

Progress Notes 🔥 🖳

Date of Service: 3/14/2025 4:26 PM

Registered Nurse

Signed

Signed

Code called, family at bedside, support and reassurance given.

### **Note Details**

Author Isabel Joy Pontzer, RN File Time 3/14/2025 5:05 PM Author Type Registered Nurse Status Signed

Last Editor Isabel Joy Pontzer, RN Service (none)
Hospital Acct # 269662478 Admit Date 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Isabel Joy Pontzer, RN	Progress Notes	<u> </u>	Date of Service: 3/14/2025 3:53 PM
Registered Nurse	Signed		

Signed

Patient turned on side, lost pulse / PEA, pt cyanotic, CPR and ,code started. See Resuscitation record

## **Note Details**

Author	Isabel Joy Pontzer, RN	File Time	3/14/2025 5:04 PM
Author Type	Registered Nurse	Status	Signed
Last Editor	Isabel Joy Pontzer, RN	Service	(none)
Hospital Acct #	269662478	Admit Date	3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Natallia Vasilievna Maroz, MD

Progress Notes 1 🔼 🖳 Signed

Physician Nephrology

Date of Service: 3/14/2025 4:46 PM

#### Signed

I have not seen patient today as at the time of my visit to his room he was not present there at 1130. I have later communicated with cardiology need for hemodialysis due to mild hyperkalemia 6.0. Orders were given to the dialysis unit and we expect the patient to come for the treatment but unfortunately were informed that he developed cardiac arrest.

### **Note Details**

Author Natallia Vasilievna Maroz, MD File Time 3/14/2025 4:48 PM

Author Type Physician Status Signed
Last Editor Natallia Vasilievna Maroz, MD Service Nephrology
Hospital Acct # 269662478 Admit Date 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Treyton Paul Lavy, OT

Occupational Therapist **Documentation Only** 

Plan of Care 🔥 💟 Signed

Date of Service: 3/14/2025 4:36 PM

Signed

## Occupational Therapy Evaluation Attempt

**Admit date:** 3/12/2025 **Today's Date:** 3/14/2025

Patient Name/MR#: Daniel L Hurst E818873

Current Room: 5111/5111-01

Admitting Diagnosis: Shortness of breath [R06.02]

NSTEMI (non-ST elevated myocardial infarction) (HCC) [121.4] ESRD (end stage renal disease) on dialysis (HCC) [N18.6, Z99.2]

Diffuse ST segment depression [R94.31] Admitting Provider: Arshad Ali Shah, MD

**Evaluation Attempt** 

Date Initial Eval Attempted: 03/14/25 Time Initial Eval Attempted: 1100

Reason Eval Not Completed: Therapy medically contraindicated at current time (Pt with non-

therapeutic XA level, plans to go to cardiac cath this date. OT will hold and follow)

#### **Note Details**

Author Treyton Paul Lavy, OT File Time 3/14/2025 4:37 PM

Occupational Therapist Author Type Status Signed

Last Editor Treyton Paul Lavy, OT Service **Documentation Only** 

269662478 Admit Date 3/12/2025 Hospital Acct #

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Lauren Marie Gin, DO Physician

Hospitalist

Progress Notes 🔥 🖳 Signed



Date of Service: 3/14/2025 3:32 PM

Signed



## **KETTERING HEALTH MAIN CAMPUS**

AFTER 7pm, PLEASE CALL THE ON CALL PROVIDER, WHO CAN BE FOUND ON MATCHMD **UNDER HOSPITALISTS** 

# **Hospital Medicine Progress Note**

Name: Daniel L Hurst **Date/Time of Service:** 3/14/2025 3:32 PM **CSN**: 687351082 Attending Provider: Lauren Marie Gin, DO

Room/Bed: 5111/5111-01 **DOB**: 3/11/1970 **Age**: 55 y.o.

PCP: James Barton, DO

Mr. Daniel L Hurst is a 55 y.o. male who was admitted on 3/12/2025 with a chief complaint of

**Chief Complaint** Patient presents with · Shortness of Breath

#### DISPOSITION

Estimated Discharge Date: tbd

Barriers to discharge: Clinical improvement, will need ischemic workup, volume overloaded.

#### TUBES, LINES, & DRAINS

Peripheral IV x2

#### ASSESSMENT - PLAN

Mr. Daniel hurst is a 55-year-old gentleman with a past medical history of paroxysmal atrial fibrillation,

hypertension, hyperlipidemia, type 2 diabetes, morbid obesity, end-stage renal disease on dialysis, OSA, tobacco use, severe aortic stenosis, combined systolic and diastolic heart failure, left lower extremity below the knee amputation who presented to Kettering health main campus on 3/12/2025 for volume overload and shortness of breath and chest discomfort.

- 1. NSTEMI, type I vs II
  - -Presenting with chest pain shortness of breath.
  - -ECG shows abnormal repolarization suggesting ischemia in the anterolateral leads.
  - -Troponins: 8484> 7130> 6650> 7260
  - -Continue heparin drip
  - -Continue aspirin and statin
  - -N.p.o. after midnight plan for cardiac catheterization tomorrow 3/14
  - -Cardiology consulted-appreciate recommendations
- 2. Volume overload
  - Suspect due to decompensated heart failure as well as hemodialysis noncompliance
- 3. Acute hypoxic respiratory failure secondary to above
- 4. Acute on chronic HFrEF
  - -BiPAP as needed, wean supplemental oxygen as able goal SpO2 >92%
  - -Nephrology consulted, appreciate recommendations
  - -Plan for HD this afternoon 3/14. 4 L removed 3/13
  - -Fluid restriction of 1500 cc/day
  - -Continue Lasix 60 mg IV every 8 hours
  - -STAT VBG
  - -Strict I's and O's
  - -Daily weights
- 5. ESRD on hemodialysis
  - -Has had 2 sessions of hemodialysis within the past 2 weeks. Last session was this past Saturday
  - -Plan for HD today 3/14
- 4. Severe Aortic stenosis
  - -with valve area of 0.9, recently seen by cardiologist, suspected to be due to bicuspid aortic valve
  - -Seen by structural cardiology with a outpatient plan for TEE, right and left heart cath, CT surgery evaluation for possible aortic valve replacement with left atrial appendage clip, TAVR if not a candidate for open heart surgery.
  - Cardiology consult defer further workup to cardiology.
- 5. Peripheral arterial disease s/p left BKA
  - -Continue aspirin and statin
- 6. Type 2 diabetes mellitus on long-term insulin
  - -A1c 8.5
  - -Continue Glucomander
- 7. COPD, no acute exacerbation
  - -albuterol as needed
- 8. Tobacco use disorder

- -Counseled on smoking cessation
- -Declined nicotine replacement
- 9. Deep pressure injury both buttocks, unstageable, POA,
  - -Wound care consulted
- 10. Intertrigo under skin folds
  - nystatin powder
- 11. Morbid obesity, BMI 51
- 12. Suspected obstructive sleep apnea, outpatient follow-up with pulmonary for sleep study
- 13. Paroxysmal atrial fibrillation, CHA2DS2-VASc 4. Currently on heparin drip. Hold home Eliquis
- 14. Secondary hyperparathyroidism-continue Renvela 800 mg 3 times daily
- 15. Chronic pain/chronic narcotic use-continue home Percocet 7.5 3 times daily
- 16. Right lower extremity edema/erythema-ultrasound negative for DVT
  - -Suspect this is lymphedema/chronic venous stasis
  - -No evidence of superimposed infection

Code Status: Full Code DVT prophylaxis: Heparin drip

### SUBJECTIVE:

Mr. Hurst was seen and examined this morning. Patient was not able to provide me with much information he states that he is having chest discomfort this morning. He is not certain if his breathing is improved at all compared to yesterday. Denies any fevers or chills. He states that he tolerated dialysis yesterday. Denies any abdominal pain, nausea or vomiting. Denies any pain in his right lower extremity. Initially plan was for dialysis this morning however this was canceled due to hyperkalemia.

Plan for patient to go to dialysis this afternoon. Spoke with nursing staff after he returned from the Cath Lab and he appeared very sleepy. Asked her to please obtain a stat VBG and go ahead and place him on the BiPAP as long as he is not nauseated. He does awaken and follows commands. Nursing staff also mentioned that patient's wife is concerned about his right foot. He has good pulses per nursing and that his discolored it has been since arrival. Patient denies any pain in the foot.

Of note, patient states that he lives at home with his wife and is wheelchair-bound.

No pertinent changes to past family and social history.

#### PHYSICAL EXAM:

BP (!) 125/98 | Pulse 96 | Temp 97.9 °F (36.6 °C) | Resp (!) 24 | Ht 6' (1.829 m) | Wt (!) 336 lb 12.8 oz (152.8 kg) | SpO2 93% | BMI 45.68 kg/m²

#### **Physical Exam**

#### **Constitutional**:

General: He is not in acute distress.

Appearance: He is obese. He is ill-appearing. He is not toxic-appearing or diaphoretic.

Comments: Unkempt, malodorous, appears uncomfortable

HENT:

Head: Normocephalic and atraumatic.

Nose: Nose normal.

Mouth/Throat:

Mouth: Mucous membranes are dry.

Eyes:

Extraocular Movements: Extraocular movements intact.

Conjunctiva/sclera: Conjunctivae normal.

Cardiovascular:

Rate and Rhythm: Normal rate and regular rhythm.

<u>Pulmonary</u>:

Breath sounds: No wheezing or rhonchi.

Comments: Diminished airflow throughout, mild tachypnea, on nasal cannula

Chest:

Chest wall: No tenderness.

Abdominal:

General: Bowel sounds are normal. There is no distension.

Palpations: Abdomen is soft.

Tenderness: There is no abdominal tenderness. There is no guarding.

Musculoskeletal:

Comments: Significant right lower extremity edema, right lower extremity erythema, not warm and nontender to palpation. Left lower extremity BKA

Skin:

General: Skin is warm and dry. Comments: Intertrigo in skin folds

Neurological:

General: No focal deficit present.

Mental Status: He is alert and oriented to person, place, and time. Mental status is at baseline.

Cranial Nerves: No cranial nerve deficit.

## MEDICATIONS:

#### MEDICATIONS REVIEWED

<ul> <li>aspirin</li> </ul>	81 mg	Oral	DAILY
<ul> <li>atorvastatin</li> </ul>	80 mg	Oral	DAILY
<ul> <li>calcium gluconate rapid infusion IVPB (HYPERKALEMIA)</li> </ul>	1 g	Intravenous	ONCE
<ul> <li>chlorhexidine</li> </ul>	30 mL	Topical (Top)	DAILY AT 12 NOON
<ul> <li>furosemide</li> </ul>	60 mg	Intravenous	3 times per day
<ul> <li>insulin glargine</li> </ul>	1-125 Units	Subcutaneous	NIGHTLY AT BEDTIME
insulin lispro	1-125 Units	Subcutaneous	BEFORE MEALS AND AT BEDTIME
<ul> <li>nystatin</li> </ul>		Topical	TWO TIMES DAILY
<ul> <li>pregabalin</li> </ul>	50 mg	Oral	TWO TIMES DAILY
sevelamer carbonate	800 mg	Oral	THREE TIMES DAILY WITH MEALS
<ul> <li>sodium zirconium cyclosilicate</li> </ul>	10 g	Oral	ONCE
<ul> <li>vitamin B &amp; C-iron- folic acid-D3-zinc</li> </ul>	1 tablet	Oral	DAILY

albumin, human, MED NEB THERAPY \*\*AND\*\* albuterol, albuterol, dextrose 50 % \*\*OR\*\* dextrose \*\*OR\*\* glucagon (human recombinant), docusate, heparin (porcine), insulin lispro, ipratropium-albuteroL, lidocaine,

melatonin, midodrine, nitroGLYCERIN, ondansetron \*\*OR\*\* ondansetron, oxyCODONE-acetaminophen
• heparin 14.3 Units/kg/hr (03/14/25 0912)

#### LABORATORY DATA/IMAGING

Labs and imaging were reviewed by me. Pertinent findings are listed above.

#### **ACTIVE HOSPITAL PROBLEMS:**

Principal Problem:

NSTEMI (non-ST elevated myocardial infarction) (HCC)

ELECTRONICALLY SIGNED BY: Lauren Marie Gin, DO 3/14/2025 3:32 PM

### **Note Details**

Author Lauren Marie Gin, DO File Time 3/14/2025 3:42 PM

Author TypePhysicianStatusSignedLast EditorLauren Marie Gin, DOServiceHospitalistHospital Acct #269662478Admit Date3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Amy J Bowman, RN

Progress Notes 🔥 🖳 Signed



Date of Service: 3/14/2025 2:23 PM

Registered Nurse Cardiology

Signed Patient stable for transport

### **Note Details**

Author Amy J Bowman, RN File Time 3/14/2025 2:29 PM

**Author Type** Registered Nurse Status Signed Last Editor Amy J Bowman, RN Service Cardiology Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

# Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**



Shauna Louise Reed, PA-C

Physician Assistant Cardiology

Progress Notes 🔥 🖳 Signed



Date of Service: 3/14/2025 12:45 PM

#### Signed

Left heart cath cancelled due to K of 6.0. Will reach out to nephrology to see if patient may be dialyzed today.

Shauna Reed, MPAS, PA-C

### **Note Details**

Author Shauna Louise Reed, PA-C File Time 3/14/2025 12:46 PM Physician Assistant Signed **Author Type** Status Cardiology Last Editor Shauna Louise Reed, PA-C Service Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Amy J Bowman, RN

Progress Notes 🔥 💟 Signed



Date of Service: 3/14/2025 11:13 AM

Registered Nurse Cardiology

Signed

Patient arrived to 1 East SSC. Oriented to room. Admission charting complete and orders implemented. Plan of care and procedural education discussed, patient expressed understanding. Prep for procedure complete. Patient awaiting transport to CDIL with call light in reach.

## **Note Details**

Author Amy J Bowman, RN File Time 3/14/2025 11:13 AM

Registered Nurse Signed Author Type Status Last Editor Amy J Bowman, RN Service Cardiology Hospital Acct # 269662478 Admit Date 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Katherine Wharton, PT

Plan of Care 🔥 💟 Signed



Date of Service: 3/14/2025 10:16 AM

**Physical Therapist** 

Specialty: Physical Therapy

Signed

#### **Physical Therapy Evaluation Attempt**

Admit date: 3/12/2025 **Today's Date: 3/14/2025** 

Patient Name/MR#: Daniel L Hurst E818873

Current Room: 5111/5111-01

Admitting Diagnosis: Shortness of breath [R06.02]

NSTEMI (non-ST elevated myocardial infarction) (HCC) [I21.4] ESRD (end stage renal disease) on dialysis (HCC) [N18.6, Z99.2]

Diffuse ST segment depression [R94.31] Admitting Provider: Arshad Ali Shah, MD

**Evaluation Attempt** 

Date Initial Eval Attempted: 03/14/25 Time Initial Eval Attempted: 1016

Reason Eval Not Completed: Therapy medically contraindicated at current time (Pt with non-therapeutic XA

level, plans to go to cardiac cath this date, and currently declining mobility, will hold and follow)

## **Note Details**

Author Katherine Wharton, PT File Time 3/14/2025 10:17 AM

**Author Type Physical Therapist Status** Signed

Last Editor Katherine Wharton, PT **Physical Therapy** Specialty

3/12/2025 Hospital Acct # 269662478 **Admit Date** 

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Alisa Johnson, RN Progress Notes 🛕 🖳 Date of Service: 3/14/2025 7:32 AM

Registered Nurse Signed

#### Signed

Pt sat on EOB from 2345 to 0430. RN went into pt room multiple times and found pt falling asleep and sliding off the bed. Pt refused to lay in bed. Pt has a LBKA and stated he could not stand up. RN explained safety concerns to pt and pt questioned RN asking how old are you. RN told pt he is at risk for falling on the floor which could have complications. RN also told pt he need to get cleaned up and he would need to lay down and have linen changed. Pt states he cannot lay down. He understands but he cannot.

0500 Pt was placed on the bedpan and RN checked on pt multiple times and he did not have a BM. RN explained to pt that he cannot stay on the bedpan due to skin breakdown. Pt states he will stay on bedpan and call when he is ready to get off. RN and PCA laid pt down and pt said he is nauseous and he is going to vomit and needs to sit up Pt refused to cooperate and chare RN notified.

## **Note Details**

Author Alisa Johnson, RN File Time 3/14/2025 7:44 AM **Author Type** Registered Nurse Status Signed Last Editor Alisa Johnson, RN (none) Service 269662478 Hospital Acct # **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Lauren Marie Gin, DO Physician Hospitalist

Progress Notes 🔥 🖳 Addendum



Date of Service: 3/13/2025 5:02 PM

Addendum



## **KETTERING HEALTH MAIN CAMPUS**

AFTER 7pm, PLEASE CALL THE ON CALL PROVIDER, WHO CAN BE FOUND ON MATCHMD **UNDER HOSPITALISTS** 

# **Hospital Medicine Progress Note**

Name: Daniel L Hurst **Date/Time of Service:** 3/13/2025 5:02 PM **CSN**: 687351082 Attending Provider: Lauren Marie Gin, DO Room/Bed: 5111/5111-01 **DOB**: 3/11/1970 **Age**: 55 y.o.

PCP: James Barton, DO

Mr. Daniel L Hurst is a 55 y.o. male who was admitted on 3/12/2025 with a chief complaint of

**Chief Complaint** Patient presents with · Shortness of Breath

#### DISPOSITION

Estimated Discharge Date: tbd

Barriers to discharge: Clinical improvement, will need ischemic workup, volume overloaded.

#### TUBES, LINES, & DRAINS

Peripheral IV x2

#### ASSESSMENT - PLAN

Mr. Daniel hurst is a 55-year-old gentleman with a past medical history of paroxysmal atrial fibrillation,

hypertension, hyperlipidemia, type 2 diabetes, morbid obesity, end-stage renal disease on dialysis, OSA, tobacco use, severe aortic stenosis, combined systolic and diastolic heart failure, left lower extremity below the knee amputation who presented to Kettering health main campus on 3/12/2025 for volume overload and shortness of breath and chest discomfort.

- 1. NSTEMI, type I vs II
  - -Presenting with chest pain shortness of breath.
  - -ECG shows abnormal repolarization suggesting ischemia in the anterolateral leads.
  - -Troponins: 8484> 7130> 6650> 7260
  - -Continue heparin drip
  - -Continue aspirin and statin
  - -N.p.o. after midnight plan for cardiac catheterization tomorrow 3/14
  - -Cardiology consulted-appreciate recommendations
- 2. Volume overload
  - Suspect due to decompensated heart failure as well as hemodialysis noncompliance
- 3. Acute hypoxic respiratory failure secondary to above
- 4. Acute on chronic HFrEF
  - -BiPAP as needed, wean supplemental oxygen as able, goal SpO92%>
  - -Nephrology consulted, appreciate recommendations
  - -Plan for hemodialysis today 3/13
  - -Fluid restriction of 1500 cc/day
  - -Continue Lasix 40 mg IV every 8 hours
  - -Strict I's and O's
  - -Daily weights
- 5. ESRD on hemodialysis
  - -Has had 2 sessions of hemodialysis within the past 2 weeks. Last session was this past Saturday
  - -Plan for HD today 3/13
- 4. Severe Aortic stenosis
  - -with valve area of 0.9, recently seen by cardiologist, suspected to be due to bicuspid aortic valve
  - -Seen by structural cardiology with a outpatient plan for TEE, right and left heart cath, CT surgery evaluation for possible aortic valve replacement with left atrial appendage clip, TAVR if not a candidate for open heart surgery.
  - Cardiology consult defer further workup to cardiology.
- 5. Peripheral arterial disease s/p left BKA
  - -Continue aspirin and statin
- 6. Type 2 diabetes mellitus on long-term insulin
  - -A1c 8.5
  - -Continue Glucomander
- 7. COPD, no acute exacerbation
  - -albuterol as needed
- 8. Tobacco use disorder

- -Counseled on smoking cessation
- -Declined nicotine replacement
- 9. Deep pressure injury both buttocks, unstageable, POA,
  - -Wound care consulted
- 10. Intertrigo under skin folds
  - nystatin powder
- 11. Morbid obesity, BMI 51
- 12. Suspected obstructive sleep apnea, outpatient follow-up with pulmonary for sleep study
- 13. Paroxysmal atrial fibrillation, CHA2DS2-VASc 4. Currently on heparin drip. Hold home Eliquis
- 14. Secondary hyperparathyroidism-continue Renvela 800 mg 3 times daily
- 15. Chronic pain/chronic narcotic use-continue home Percocet 7.5 3 times daily
- 16. Right lower extremity edema/erythema-check ultrasound to rule out DVT.
  - -Suspect this is lymphedema/chronic venous stasis
  - -No evidence of superimposed infection

Code Status: Full Code DVT prophylaxis: Heparin drip

#### SUBJECTIVE:

Mr. Hurst was seen and examined this morning. Patient was resting in bed with a BiPAP machine on. He was requesting that his BiPAP machine be removed and to be placed on supplemental oxygen. He does believe that his shortness of breath is mildly improved from when he first came to the hospital. Patient states that he is missed multiple sessions of dialysis because he was "not feeling well and had issues with his fistula. He reported in the last 2 weeks he has had 2 sessions of dialysis, the most recent 1 being this past Saturday. He states that over the past few days he has gotten significantly more short of breath. He is also reporting some substernal chest pain within the past 2 days. He states that his right lower extremity is much more edematous than it typically is. He does not weigh himself at home and does not know what his dry weight is at dialysis. He denies any fevers, chills, abdominal pain, nausea or vomiting.

Of note, patient states that he lives at home with his wife and is wheelchair-bound.

No pertinent changes to past family and social history.

#### PHYSICAL EXAM:

BP 98/70 | Pulse 94 | Temp 97.8 °F (36.6 °C) | Resp 12 | Ht 6' (1.829 m) | Wt (!) 378 lb 15.5 oz (171.9 kg) | SpO2 92% | BMI 51.40 kg/m²

#### **Physical Exam**

#### **Constitutional**:

General: He is not in acute distress.

Appearance: He is obese. He is ill-appearing. He is not toxic-appearing or diaphoretic.

Comments: Unkempt, malodorous

#### HENT:

Head: Normocephalic and atraumatic.

Nose: Nose normal.

Mouth/Throat:

Mouth: Mucous membranes are dry.

Eyes:

Extraocular Movements: Extraocular movements intact.

Conjunctiva/sclera: Conjunctivae normal.

Cardiovascular:

Rate and Rhythm: Normal rate and regular rhythm.

<u>Pulmonary</u>:

Breath sounds: No wheezing or rhonchi.

Comments: Diminished airflow throughout, mild tachypnea, accessory muscle use, on

nasal cannula

Chest:

Chest wall: No tenderness.

Abdominal:

General: Bowel sounds are normal. There is no distension.

Palpations: Abdomen is soft.

Tenderness: There is no abdominal tenderness. There is no guarding.

Musculoskeletal:

Comments: Significant right lower extremity edema, right lower extremity erythema, not warm and nontender to palpation. Left lower extremity BKA

<u>Skin</u>:

General: Skin is warm and dry. Comments: **Intertrigo in skin folds** 

Neurological:

General: No focal deficit present.

Mental Status: He is alert and oriented to person, place, and time. Mental status is at baseline.

Cranial Nerves: No cranial nerve deficit.

#### **MEDICATIONS:**

#### MEDICATIONS REVIEWED

<ul> <li>aspirin</li> </ul>	81 mg	Oral	DAILY
<ul> <li>atorvastatin</li> </ul>	80 mg	Oral	DAILY
<ul> <li>chlorhexidine</li> </ul>	30 mL	Topical (Top)	DAILY AT 12 NOON
<ul> <li>epoetin alfa</li> </ul>	10,000 Units	Intravenous	Once in dialysis
<ul> <li>furosemide</li> </ul>	40 mg	Intravenous	3 times per day
<ul> <li>insulin glargine</li> </ul>	1-125 Units	Subcutaneous	NIGHTLY AT BEDTIME
insulin lispro	1-125 Units	Subcutaneous	BEFORE MEALS AND AT BEDTIME
<ul> <li>nystatin</li> </ul>		Topical	TWO TIMES DAILY
<ul> <li>pregabalin</li> </ul>	50 mg	Oral	TWO TIMES DAILY
sevelamer carbonate	800 mg	Oral	THREE TIMES DAILY WITH MEALS
<ul> <li>vitamin B &amp; C-iron- folic acid-D3-zinc</li> </ul>	1 tablet	Oral	DAILY

albumin, human, albuterol, dextrose 50 % \*\*OR\*\* dextrose \*\*OR\*\* glucagon (human recombinant), docusate, heparin (porcine), insulin lispro, ipratropium-albuteroL, melatonin, midodrine, ondansetron \*\*OR\*\* ondansetron, oxyCODONE-acetaminophen

• heparin Stopped (03/13/25 1221)

#### LABORATORY DATA/IMAGING

Labs and imaging were reviewed by me. Pertinent findings are listed above.

### **ACTIVE HOSPITAL PROBLEMS:**

Principal Problem:

NSTEMI (non-ST elevated myocardial infarction) (HCC)

ELECTRONICALLY SIGNED BY: Lauren Marie Gin, DO 3/13/2025 5:02 PM

## **Note Details**

Author Lauren Marie Gin, DO File Time 3/13/2025 5:31 PM

Author TypePhysicianStatusAddendumLast EditorLauren Marie Gin, DOServiceHospitalistHospital Acct #269662478Admit Date3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## **Created by**

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Isabel Joy Pontzer, RN Registered Nurse Progress Notes Signed



Date of Service: 3/13/2025 4:48 PM

Signed

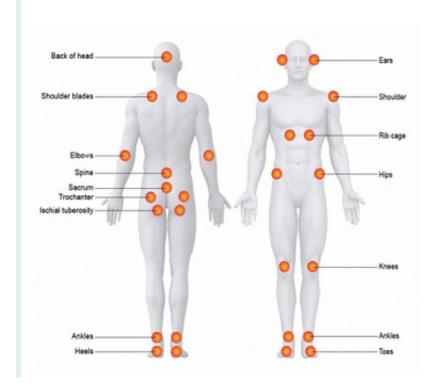
## 4 Eyes in 4 Hours Admission/Transfer Wound Evaluation of Pressure Points

All pressure points below have been assessed

If Pressure injury present, please complete the following:

- Location of abnormal finding: \_pink red excoriation in panus folds and peri folds, open areas bilateral gluteal folds, open areas on r lower leg
  - Add Pressure Injury to LDA/Wound Flowsheet (Describe and measure wound)
  - Order Wound Care Consult per pressure injury prevention policy
  - Enter photo into media (with measuring device and pt. identifier) per policy
  - If new admission to hospital: Wound RN to create Present on Admission (POA) Wound Note

Name of 2nd RN performing assessment: Anna Hauser\_\_\_\_\_



## **Note Details**

Author Isabel Joy Pontzer, RN File Time 3/13/2025 4:50 PM **Author Type** Registered Nurse Status Signed Last Editor Isabel Joy Pontzer, RN Service (none) Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Haley Renee Sliper, RN

Progress Notes 🔥 🖳 Signed



Date of Service: 3/13/2025 4:02 PM

Registered Nurse **Nursing Handoff** 

Signed

Patient belongings and isolation cart packed and taken to patient new room 5111.

## **Note Details**

Author Haley Renee Sliper, RN File Time 3/13/2025 4:03 PM

Registered Nurse **Author Type** Status Signed

Last Editor Haley Renee Sliper, RN **Nursing Handoff** Service

Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Oischarged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Andrew James Steiner, RN

Progress Notes 🔥 🖳 Signed



Registered Nurse Dialysis Nurse

Date of Service: 3/13/2025 3:33 PM

Signed

Hemodialysis

Net UF (Fluid removed): 4.6L

**Tx Summary:** Tx completed without issue; tolerated well.

Medications or blood products given: Albumin, Midodrine, Zofran, Retacrit

Access used: L AVF

**Access function**: Good flow without issue.

Treatment time: 3:00

Copy of dialysis treatment record faxed to floor, to be scanned into EMR.

### **Note Details**

Author Andrew James Steiner, RN File Time 3/13/2025 3:35 PM

Author Type Registered Nurse Status Signed

Last Editor Andrew James Steiner, RN Dialysis Nurse Service 269662478 Hospital Acct # **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Rashell J Kitts, RN

Progress Notes 🔥 🖳 Addendum



Date of Service: 3/13/2025 12:10 PM

Registered Nurse **Nursing Handoff** 

Addendum

Rec'd call from dialysis charge nurse, patients IV has went bad. He has heparin running. It was paused at this time. Order placed for IV consult with PICC. MD aware.

## **Note Details**

Author Rashell J Kitts, RN **Author Type** Registered Nurse Last Editor Rashell J Kitts, RN Hospital Acct # 269662478

File Time Status Service

3/13/2025 3:25 PM Addendum

Nursing Handoff

**Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Mollie Ann Scroggin, RN

Discharge Planning 🔥 🖳



Care Manager - Acute

Signed

Date of Service: 3/13/2025 3:21 PM

Signed

# **Discharge Planning Brief Note**

Plan A: Needs opened

Plan B:

#### Reason for Intervention:

Patient remains in dialysis. Multiple attempts to see patient. Will see at later time.

Mollie Scroggin, BSN, RN, Care Coordinator

## **Note Details**

Author Mollie Ann Scroggin, RN File Time 3/13/2025 3:22 PM

Author Type Care Manager - Acute Status Signed Last Editor Mollie Ann Scroggin, RN (none) Service 269662478 3/12/2025 Hospital Acct # **Admit Date** 

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Rashell J Kitts, RN

Progress Notes 🔥 🖳 Signed



Date of Service: 3/13/2025 2:30 PM

Registered Nurse **Nursing Handoff** 

Signed

Patient remain in dialysis. PICC nurse came to unit to place IV and said she will return once back from dialysis.

## **Note Details**

Author Rashell J Kitts, RN File Time 3/13/2025 3:06 PM

**Author Type** Registered Nurse Status Signed

Last Editor Rashell J Kitts, RN Service **Nursing Handoff** 

Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Jennifer Blair, RN Home Health Liaison Care Management Discharge Planning Signed Date of Service: 3/13/2025 1:46 PM

Signed

# **Discharge Planning Brief Note**

Plan A:

Plan B:

**Reason for Intervention**: HCL attempted to meet with patient to discuss HHC services and discharge needs.

HCL attempted to reach pt to assess home care or discharge needs, but pt is out of his room and unavailable at this time. HCL will continue to follow and will attempt to reach pt at a later time.

## **Note Details**

Author Jennifer Blair, RN File Time 3/13/2025 1:49 PM Author Type Home Health Liaison Status Signed

Last Editor Jennifer Blair, RN Service Care Management

Hospital Acct # 269662478 Admit Date 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Natallia Vasilievna Maroz, MD

Consults 🔥 🖳 Signed

Date of Service: 3/13/2025 11:17 AM

Physician

Internal Medicine

#### **Consult Orders**

IP Consult to Nephrology [619953124] ordered by Swe Zin Mar Winhtut Oo, MD at 03/13/25 0655

#### Signed

#### **KETTERING HEALTH NETWORK**

Adedayo Odunsi, MD, FRCP Melissa Schnell, MD Sampath Thiruveedi. MD



Phone: 937-222-3118

Fax: 937-222-1436

Augustus F. Eduafo, MD,MS, FASN, FACP Nilesh Mhaskar, MD, FASN Natallia Maroz, MD, FASN, FACP Siva Ambalavanan, MD, FASN, FRCP

#### NEPHROLOGY CONSULT NOTE

Name: Daniel L Hurst
CSN: 687351082

Date/Time of Admission: 3/12/2025 7:41 PM
Attending Provider: Lauren Marie Gin, DO

@ PCP@ DOB: 3/11/1970 Age: 55 y.o.@

Reason for consultation: Management of End Stage Kidney Disease

ASSESSMENT

Daniel L Hurst is a 55 y.o. male with ESRD secondary to diabetic nephropathy has been admitted to the hospital for chief complaint of Shortness of Breath

### ESRD due to diabetic nephropathy on HD

Hypervolemia due to decompensated heart failure likely from missed dialysis, severe symptomatic aortic stenosis, and possible NSTEMI-ACS Anion gap metabolic acidosis likely due to uremia

Anemia of chronic renal disease with superimposed iron deficiency anemia with TSAT 14% Secondary hyperparathyroidism related to renal disease Class III obesity

#### **PLAN**

- Next hemodialysis session planned for today
- Continue phosphorus binders with meals
- Continue ESA for anemia of ESRD
- Fluid restriction 1500 cc/day to avoid pulmonary edema

- avoid needle sticks and blood pressure taking at UE with AVF

Thank you for giving me opportunity to participate in care of your patient

Omar Khattab, MD 03/13/25 11:22 AM MatchMD

Contact Medical Society for RPI Nephrologist on call 937-463-1500

#### **CONSULTATION NOTE**

Patient is a 55 y.o. male who was admitted 3/12/2025 with the vast volume overload and severe dyspnea, he had presented with significant swelling of all extremities. Found to have NSTEMI and started on IV heparin infusion. He only had dialysis once last week due to concern for dysfunctional AV fistula, however there is palpable thrill and it is nonswollen without concern for aneurysm or steal syndrome.

Patient has end stage kidney disease from diabetic nephropathy

#### PAST MEDICAL HISTORY

#### **Past Medical History:**

Diagnosis Date

- Abscess of left buttock 2008
- ADHD (attention deficit hyperactivity disorder)
- · Aortic stenosis
- Arrhythmia

fast at times, pvcs and palpitations, Dr. Duchak

- Arthritis hands
- Benzodiazepine abuse (HCC)
- Blood transfusion without reported diagnosis 05/2023
- Chronic constipation
- Chronic kidney disease
- COPD (chronic obstructive pulmonary disease) (HCC)
- CPAP (continuous positive airway pressure) dependence NON-COMPLIANT
- Encounter for extracorporeal dialysis (HCC)

T, TH, SAT

Essential hypertension, benign

 Exercise tolerance finding 11/2023

Per wife, L below knee amputee. In wheelchair. Does transfer good on own. Denies SOB/CP.

 Fournier's gangrene 02/28/2022 2022

 Gangrene (HCC) testicles

Gangrene of left foot (HCC)

05/31/2023

- GERD (gastroesophageal reflux disease)
- Hard of hearing
- · Heart disease
- · Hyperlipidemia

· Metabolic syndrome 07/02/2018

Morbid obesity with BMI of 50.0-59.9, adult (HCC)

07/02/2018

11/17/2013

<ul> <li>Multiple drug resistant organism (MDRO) culture positive 3/25/2022 wound, Mercy Health (see care everywhere)</li> <li>Necrotizing fasciitis (HCC)</li> <li>Non-pressure chronic ulcer of calf, limited to breakdown of skin, left (HCC)</li> <li>Non-pressure chronic ulcer of left heel and midfoot with fat layer exposed</li> </ul>	05/23/2023 06/13/2022 04/19/2023
<ul> <li>(HCC)</li> <li>Non-pressure chronic ulcer of other part of left foot with fat layer exposed (HCC)</li> </ul>	04/19/2023
<ul> <li>Non-pressure chronic ulcer of right calf, limited to breakdown of skin (HCC)</li> <li>Open wound of scrotum and testes, complicated</li> <li>Osteomyelitis (HCC)</li> <li>Peri-rectal abscess</li> <li>Perineal abscess</li> <li>Peripheral neuropathy legs</li> </ul>	06/13/2022 05/02/2022 05/22/2023 2012 06/14/2021
<ul><li>Perirectal abscess</li><li>Surgical wound, non healing</li><li>Syncope and collapse</li></ul>	01/29/2014 05/02/2022
<ul> <li>Type II or unspecified type diabetes mellitus without mention of complication, uncontrolled</li> <li>Ulcer of left foot, with fat layer exposed (HCC)</li> </ul>	02/17/2023

### **PAST SURGERIES**

<b>Past Surgical History</b>	,	
------------------------------	---	--

<ul><li>Procedure</li><li>AMPUTATION BELOW KNEE</li><li>CYST INCISION AND DRAINAGE</li></ul>	Laterality <b>Left</b>	Date 05/2023 06/06/2012
Peri-rectal abscess - Dr.Augusto Martinez  • CYST INCISION AND DRAINAGE  abscess buttock - Dr.Greggory Volk	Left	09/07/2008
<ul> <li>HERNIA REPAIR     age 6 in scrotal area</li> <li>KNEE SURGERY</li> <li>PILONIDAL CYST EXCISION</li> </ul>	Left	01/01/1986
<ul> <li>PR CRTJ ARVEN FSTL XCP DIR ARVEN ANAST AUTOG GRF</li> </ul>	N/A	12/20/2023
LEFT FOREARM RADIOCEPHALIC STRAIGHT GRAFT WITH POperformed by Julie Marie Gilkeson, MD at MC OR		
TUMOR REMOVAL     upper arm, benign tumor	Left	age 6

### **FAMILY HISTORY**

F	aı	mi	ily	Н	isi	to	ry

Problem Relation Age of Onset Diabetes Mother

 Heart disease Mother Mother Other Diseases arrhythmia

Stroke

Mother COPD Mother Other Diseases Other

lung and throat CA on mother's side

 Anesth problems Neg Hx

#### SOCIAL HISTORY

#### **Social History**

Tobacco Use

· Smoking status: Former Current packs/day: 0.00

> Average packs/day: 2.5 packs/day for 38.0 years (95.0 ttl pk-yrs)

Types: Cigarettes 5/1/1985 Start date: Quit date: 5/1/2023 Years since quitting: 1.8 Passive exposure: Past Smokeless tobacco: Former Quit date: 2/28/2022

Tobacco comments:

currently 2 ppd, in the past 3 ppd

Substance Use Topics

 Alcohol use: Not Currently

Comment: special occasions

#### **Social History**

Social History Narrative

· Not on file

#### REVIEW OF SYSTEMS

The complete review of systems was done and was negative other than information presented in HPI

#### **ALLERGIES & MEDICATIONS**

**Allergies** 

Allergen

 Bactrim [Sulfa (Sulfonamide Antibiotics)] Shortness Of Breath, Nausea And Vomiting

and Headache

Shortness Of Breath, Nausea And Vomiting Sulfamethoxazole-Trimethoprim

and Headache

Itching

Nausea And Vomiting Apap [Acetaminophen]

Tylenol cold and allergy

Flexeril [Cyclobenzaprine]

 Tylenol Multi-Symptom Cold Nausea And Vomiting

 Pseudoephed-Dm-Acetaminophen Rash Pseudoephedrine-Dm Rash

 Tylenol Cold And Flu Nausea And Vomiting and Rash

Medications directly reviewed in MAR please refer to Epic records

**PHYSICAL EXAM** 

Vitals:BP: 107/70 (03/13 1100) Temp: 97.8 °F (36.6 °C) (03/13 1100)

Pulse: 96 (03/13 1105) Resp: 19 (03/13 1100)

SpO2: 96 % (03/13 1105) FiO2 (%): 30 % (03/13 0813)

O2 Flow Rate (L/min): 5 L/min (03/13 0939)

Cardiac (WDL): --

Cardiac Rhythm: Normal sinus rhythm (03/13 1105)

**Last Filed Weights** 

03/12/25 1935

03/13/25 0833

Weight: (!) 350 lb (158.8 kg) (!) 378 lb 15.5 oz (171.9 kg)

#### Intake/Output:

Intake/Output Summary (Last 24 hours) at 3/13/2025 1122

Last data filed at 3/13/2025 0900

Gross per 24 hour
Intake 0 ml
Output 0 ml
Net 0 ml

Mental: conversant, alert

General: Is in visible respiratory distress

HEENT: sclera is not icteric

Neck: supple Heart: S1 S2

Lungs: Difficult auscultation due to body habitus

Abdomen: soft, non tender, not distended, bowel sounds positive Extremities: Significant pitting edema to level of thighs, left BKA

Skin/Derm: no skin rashes

Lymphatics: no cervical lymphadenopathy

GU: Not examined

NINE

**CALCIU** 

Access: Left upper extremity fistula

Chemistries CBC Coagulation

Recent Labs			Recent Labs			Recent Labs					
Lab	03/12/25	03/13/25	Lab	03/1	03/1	03/1	03/1	Lab	03/12/	03/12/	03/13/
	2031	0434		2/25	2/25	3/25	3/25		25	25	25
NA	132*	133*	]]	2031	2046	0238	0434		2031	2143	0434
K	5.1	4.8	WBC	11.9*			12.1*	PLT	368		360
CL	92*	93*	NEU	84.3				INR		1.3*	
CO2	18*	16*	TRO					PTT		25.7*	
BUN	119*	122*	PHIL								
CREATI	11.46*	11.72*	S								

OBI N HCT 29.8\* -- -- 27.7 PLT 368 -- -- 360

HEM 9.9\*

OGL

< > = values in this interval not displayed.

displayed.

Imaging related to current encounter have been directly reviewed Medications reviewed at MAR, please refer to Epic records

Attending Physician Attestation for Nephrology Service

I saw, performed physical examination and evaluated the patient independently. I reviewed clinical, laboratory data and the relative to the case imaging. I have reviewed PMH, PSH, allergies, medications, ROS. I obtained an independent history from the patient myself and history and exam findings were updated by myself in this note as needed to reflect these changes. I reviewed the provider history, exam and medical decision making and the plan documented was formulated by me. I performed the substantial portion of the exam and medical decision making. The time spent on entire encounter by myself represented over 50% of the total time spent on the patient by all providers

Vitals:

	03/13/25 1100	03/13/25 1105	03/13/25 1200	03/13/25 1300
BP:	107/70			107/74
Pulse:	95	96	91	90
Resp:	19		14	13
Temp:	97.8 °F (36.6 °C)			
SpO2:	96%	96%	(!) 70%	(!) 91%
Weight:				
Height:				

Patient appears to be alert and conversant, sclera not icteric, S1-S2, CTA, +3 peripheral edema I have discussed patient with house staff officer as a part of nephrology rotation, revised resident's note and agree with the findings and assessment/ plan as documented. My impression: patient has ESRD with volume overload. Needs HD today and tomorrow I was present for all critical portions of the care of the patient, I reviewed old records/imaging studies, laboratory tests, pathology report that helped in decision making to create our current treatment plan.

Natallia Maroz, MD, FASN, FACP Renal Physicians Inc. Please do not hesitate to call with questions. Pg: (937)-334-0048 or via MatchMD

1:35 PM

## **Note Details**

Author	Natallia Vasilievna Maroz, MD	File Time	3/13/2025 1:37 PM
Author Type	Physician	Status	Signed
Last Editor	Natallia Vasilievna Maroz, MD	Service	Internal Medicine
Hospital Acct #	269662478	Admit Date	3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804

03/14 | Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Alexander Erskine, MD

Consults 🔥 🕎 Signed



Date of Service: 3/13/2025 12:22 PM

Physician Cardiology

#### **Consult Orders**

IP Consult to Cardiology [619921708] ordered by Arshad Ali Shah, MD at 03/12/25 2159

Signed



**General Cardiologist: Dr. Lewis** 

### **ASSESSMENT**

- 1. Non-ST elevation MI likely type II
- 2. Severe symptomatic aortic valve stenosis stage D1
  - 1. Mean gradient 49 mmHg by TTE
- 3. Acute on chronic heart failure due to renal insufficiency
- 4. ESRD on dialysis with multiple missed sessions
- 5. Hypertension
- 6. Hyperlipidemia
- 7. Type 2 diabetes
- 8. Left lower extremity below-knee amputation
- 9. Bilateral groin and lower extremity wounds
- 10. Paroxysmal atrial fibrillation
- 11. Morbid obesity BMI 51
- 12. Sleep apnea

## PLAN

- 1. Patient presenting with elevated cardiac enzymes with a anterolateral and lateral ST depression without elevation accompanied by episodic chest pain. His chest pain is resolved and he currently feels back to baseline. Troponins are elevated at 7000. Patient will require ischemic evaluation which is already planned for his workup of aortic stenosis. We will likely do this tomorrow morning.
- 2. N.p.o. after midnight
- 3. Continue heparin drip
- 4. Continue aspirin high-dose statin

## 5. Further recommendations following left heart catheterization

## **CHIEF COMPLAINT**

History given by patient, considered reliable.

**Chief Complaint** 

Patient presents with

Shortness of Breath

### HPI

Daniel L Hurst is a 55 y.o. male with a history of the above presents for 3 days of intermittent chest pain which is new for the patient he denies prior episodes of this in the past. He reports this was substernal nonradiating. This is by patient report although the ER documentation on presentation reports his complaint was shortness of breath. On arrival EKG was noted to be abnormal with some depression in the anterolateral leads without reciprocal elevation. He has acute on chronic shortness of breath which is likely multifactorial in the setting of missed dialysis session and volume overload as well as morbid obesity and OHS.

### **PAST MEDICAL HISTORY**

**Past Medical History:** 

Diagnosis Date Abscess of left buttock 2008

- ADHD (attention deficit hyperactivity disorder)
- Aortic stenosis
- Arrhythmia

fast at times, pvcs and palpitations, Dr. Duchak

- Arthritis
  - hands
- Benzodiazepine abuse (HCC)
- Blood transfusion without reported diagnosis 05/2023
- Chronic constipation
- · Chronic kidney disease
- COPD (chronic obstructive pulmonary disease) (HCC)
- CPAP (continuous positive airway pressure) dependence NON-COMPLIANT
- Encounter for extracorporeal dialysis (HCC)

T, TH, SAT

Essential hypertension, benign

11/17/2013

Exercise tolerance finding

11/2023

Fournier's gangrene

Per wife, L below knee amputee. In wheelchair. Does transfer good on own. Denies SOB/CP. 02/28/2022

 Gangrene (HCC) 2022

testicles

Gangrene of left foot (HCC)

05/31/2023

- GERD (gastroesophageal reflux disease)
- Hard of hearing
- Heart disease
- · Hyperlipidemia

<ul> <li>Metabolic syndrome</li> <li>Morbid obesity with BMI of 50.0-59.9, adult (HCC)</li> <li>Multiple drug resistant organism (MDRO) culture positive 3/25/2022 wound, Mercy Health (see care everywhere)</li> </ul>	07/02/2018 07/02/2018
Necrotizing fasciitis (HCC)	05/23/2023
<ul> <li>Non-pressure chronic ulcer of calf, limited to breakdown of skin, left (HCC)</li> </ul>	06/13/2022
<ul> <li>Non-pressure chronic ulcer of left heel and midfoot with fat layer exposed (HCC)</li> </ul>	04/19/2023
<ul> <li>Non-pressure chronic ulcer of other part of left foot with fat layer exposed (HCC)</li> </ul>	04/19/2023
<ul> <li>Non-pressure chronic ulcer of right calf, limited to breakdown of skin (HCC)</li> </ul>	06/13/2022
Open wound of scrotum and testes, complicated	05/02/2022
Osteomyelitis (HCC)     Design and a base as	05/22/2023
<ul><li>Peri-rectal abscess</li><li>Perineal abscess</li></ul>	2012 06/14/2021
Peripheral neuropathy	00/14/2021
legs	
Perirectal abscess	01/29/2014
<ul> <li>Surgical wound, non healing</li> </ul>	05/02/2022
Syncope and collapse	
<ul> <li>Type II or unspecified type diabetes mellitus without mention of complication, uncontrolled</li> </ul>	
<ul> <li>Ulcer of left foot, with fat layer exposed (HCC)</li> </ul>	02/17/2023

### **FAMILY HISTORY**

**Family History** 

Problem Relation Age of Onset Mother Diabetes Mother Heart disease Other Diseases Mother arrhythmia Stroke Mother COPD Mother Other Diseases Other lung and throat CA on mother's side Anesth problems Neg Hx

#### **SOCIAL HISTORY**

reports that he guit smoking about 22 months ago. His smoking use included cigarettes. He started smoking about 39 years ago. He has a 95 pack-year smoking history. He has been exposed to tobacco smoke. He quit smokeless tobacco use about 3 years ago. He reports that he does not currently use alcohol. He reports that he does not use drugs.

#### **SURGICAL HISTORY**

**Past Surgical History:** 

Procedure Laterality Date AMPUTATION BELOW KNEE Left 05/2023 CYST INCISION AND DRAINAGE 06/06/2012

Peri-rectal abscess - Dr. Augusto Martinez

 CYST INCISION AND DRAINAGE Left 09/07/2008 abscess buttock - Dr. Greggory Volk HERNIA REPAIR age 6 in scrotal area KNEE SURGERY Left 01/01/1986 PILONIDAL CYST EXCISION PR CRTJ ARVEN FSTL XCP DIR ARVEN ANAST AUTOG N/A 12/20/2023 **GRF** 

LEFT FOREARM RADIOCEPHALIC STRAIGHT GRAFT WITH POLYTETRAFLUOROETHYLENE performed by Julie Marie Gilkeson, MD at MC OR

 TUMOR REMOVAL Left age 6 upper arm, benign tumor

## **CURRENT MEDICATIONS**

No outpatient medications have been marked as taking for the 3/12/25 encounter (Hospital Encounter).

## **ALLERGIES**

**Alleraies** Allergen

Bactrim [Sulfa (Sulfonamide Antibiotics)]

Sulfamethoxazole-Trimethoprim

 Apap [Acetaminophen] Tylenol cold and allergy

 Flexeril [Cyclobenzaprine] Tylenol Multi-Symptom Cold

Pseudoephed-Dm-Acetaminophen

Pseudoephedrine-Dm

Tylenol Cold And Flu

Reactions

Shortness Of Breath, Nausea And Vomiting

and Headache

Shortness Of Breath, Nausea And Vomiting

and Headache

Nausea And Vomiting

Itching

Nausea And Vomiting

Rash Rash

Nausea And Vomiting and Rash

## PHYSICAL EXAM

VITAL SIGNS: BP: 107/70 (03/13 1100) Temp: 97.8 °F (36.6 °C) (03/13 1100)

Pulse: 91 (03/13 1200) Resp: 14 (03/13 1200) SpO2: 70 % (03/13 1200) FiO2 (%): 30 % (03/13 1200)

O2 Flow Rate (L/min): 5 L/min (03/13 0939)

Cardiac (WDL): --

Cardiac Rhythm: Normal sinus rhythm (03/13 1105)

General appearance: Sleepy, morbidly obese comfortably sitting up in bed in dialysis

Eyes: Pupils equal and pinpoint

**ENMT**: oropharynx clear with moist mucous membranes.

Neck: Supple with no JVD appreciated

**Respiratory**: CPAP in place somewhat labored breathing **CV**: Regular rate and rhythm. 3 out of 6 systolic murmur

Abdomen: Soft, non-tender with no masses or pulsations felt.

Extremities: Lower extremity below-knee amputation

Musculoskeletal: no digital cyanosis

**Psych**: Appropriate affect, alert and oriented to person, place and time.

### **LABS**

CBC:			BMP:	BMP:			
Recent Labs				Recent Labs			
Lab	03/12/25 2031	03/12/25 2046	03/13/25 0238	03/13/25 0434	Lab	03/12/25 2031	03/13/25 0434
WBC	11.9*			12.1*	NA	132*	133*
HEMOGLOBI	9.9*	11.1*	10.7*	9.5*	K	5.1	4.8
N					CL	92*	93*
HCT	29.8*			27.7*	CO2	18*	16*
PLT	368			360	BUN	119*	122*
					CREATININE	11.46*	11.72*
					GLU	178*	131*
COAGS:					CALCIUM	7.1*	6.7*
Recent Lal	os						
Lab	03/12/2 2143	25					
PTT	25.7*						
INR	1.3*						

### **Cardiac Panel:**

No results for input(s): "CKMB", "TROPONINI", "MYOGLOBIN" in the last 168 hours.

Invalid input(s): "CKTOTAL", "CKMBINDEX"

Lipid panel:

No results for input(s): "HDL" in the

last 168 hours.

Invalid input(s): "CHOL", "LDL", "TRIGLYCERIDES"

Electronically signed by: Alexander Erskine, MD Contact via MatchMD

Cosigned by: Ziwar F Karabatak, MD at 3/14/2025 10:02 AM

## **Note Details**

Author Alexander Erskine, MD File Time 3/13/2025 12:29 PM

Physician Signed Author Type Status Cardiology Last Editor Alexander Erskine, MD Service Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

## **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Aditya Arora, MD

ED Provider Notes 🔥 💟 Signed



Date of Service: 3/12/2025 7:45 PM

**ED Physician Emergency Medicine** 

Signed







L IMPRESSION:

1.	Shortness of breath	ICD-10-CM <b>R06.02</b>
2.	ESRD (end stage renal disease) on dialysis (HCC)	N18.6
	dialysis (1100)	Z99.2
3.	NSTEMI (non-ST elevated myocardial infarction) (HCC)	I21.4
4.	Diffuse ST segment depression	R94.31

**DISPOSITION PLAN:** 

Hospitalize for further care

#### **New Prescriptions**

No medications on file

#### CHIEF COMPLAINT:

History given by: Patient History limited by: Nothing

Chief Complaint
Patient presents with

Shortness of Breath

#### TRIAGE NOTE:

Patient presents with complaints of shortness of breath and fluid retention. Patient reports that his HD "graft" hasn't been functioning and he's only had 1 HD this week and 1 HD last. Last HD was Saturday.

#### **HISTORY OF PRESENT ILLNESS:**

Daniel L Hurst is a 55 y.o. male who presents with increasing cough and shortness of breath. He has underlying history of ESRD on dialysis. His last dialysis on Saturday. He missed dialysis because his fistula was not working. He presents to ED for further evaluation. His nephrologist is Dr. Edwafo. He denies any fevers. Shortness of breath is worse with activity. He is wheelchair-bound. He has underlying history of COPD hypertension hyperlipidemia diabetes sleep apnea morbid obesity and chronic kidney disease on dialysis Tuesdays Thursdays and Saturdays. He has a amputation of his left lower extremity

#### PERTINENT REVIEW OF SYSTEMS:

Constitutional: No fever.

HENT: No earache. No sore throat.

Resp: + SOB.

Cardio: No chest pain.

GI: No abdominal pain. No Vomiting/Diarrhea

GU: No difficulty urinating.

Musculoskeletal: No new muscle aches or joint pains.

Neurologic: No headache.

Psych: Denies history of Depression/Anxiety

Endo: Denies history of Diabetes

Skin: No rashes Allergy: No itching

#### PAST MEDICAL HISTORY & SURGICAL HISTORY:

**Past Medical History:** 

Diagnosis

Abscess of left buttock

Date

2008

<ul> <li>ADHD (attention deficit hyperactivity disorder)</li> <li>Aortic stenosis</li> <li>Arrhythmia fast at times, pvcs and palpitations, Dr. Duchak</li> <li>Arthritis hands</li> <li>Benzodiazepine abuse (HCC)</li> <li>Blood transfusion without reported diagnosis</li> <li>Chronic constipation</li> <li>Chronic kidney disease</li> <li>COPD (chronic obstructive pulmonary disease) (HCC)</li> <li>CPAP (continuous positive airway pressure) dependence denies</li> <li>Encounter for extracorporeal dialysis (HCC)</li> </ul>	05/2023
<ul> <li>T, TH, SAT</li> <li>Essential hypertension, benign</li> <li>Exercise tolerance finding</li></ul>	11/17/2013 11/2023 n. Denies SOB/CP. 02/28/2022 2022
<ul> <li>Gangrene of left foot (HCC)</li> <li>GERD (gastroesophageal reflux disease)</li> <li>Hard of hearing</li> <li>Heart disease</li> <li>Hyperlipidemia</li> </ul>	05/31/2023
<ul> <li>Metabolic syndrome</li> <li>Morbid obesity with BMI of 50.0-59.9, adult (HCC)</li> <li>Multiple drug resistant organism (MDRO) culture positive 3/25/2022 wound, Mercy Health (see care everywhere)</li> </ul>	07/02/2018 07/02/2018
<ul> <li>Necrotizing fasciitis (HCC)</li> <li>Non-pressure chronic ulcer of calf, limited to breakdown of skin, left</li> <li>Non-pressure chronic ulcer of left heel and midfoot with fat layer exp (HCC)</li> </ul>	,
<ul> <li>Non-pressure chronic ulcer of other part of left foot with fat layer exp</li> </ul>	oosed 04/19/2023
<ul> <li>(HCC)</li> <li>Non-pressure chronic ulcer of right calf, limited to breakdown of skir</li> <li>Open wound of scrotum and testes, complicated</li> <li>Osteomyelitis (HCC)</li> <li>Peri-rectal abscess</li> <li>Perineal abscess</li> <li>Peripheral neuropathy</li> </ul>	06/13/2022 05/02/2022 05/22/2023 2012 06/14/2021
<ul> <li>legs</li> <li>Perirectal abscess</li> <li>Surgical wound, non healing</li> <li>Syncope and collapse</li> <li>Type II or upoposited type dishetes mellitus without mention of some</li> </ul>	01/29/2014 05/02/2022
<ul> <li>Type II or unspecified type diabetes mellitus without mention of comuncontrolled</li> <li>Ulcer of left foot, with fat layer exposed (HCC)</li> </ul>	02/17/2023
Past Surgical History: Procedure Lateral	lity Date

https://epiccarelink.ketteringhealth.org/epiccarelink/epiccare...32%2C36%2C33%2C34%2C35%2C37%2C39%2C&lsCRReport=1&ReportFrame=1 Page 3 of 32

 AMPUTATION BELOW KNEE Left 05/2023 CYST INCISION AND DRAINAGE 06/06/2012 Peri-rectal abscess - Dr. Augusto Martinez

 CYST INCISION AND DRAINAGE Left 09/07/2008

abscess buttock - Dr. Greggory Volk

 HERNIA REPAIR age 6 in scrotal area

 KNEE SURGERY Left 01/01/1986

PILONIDAL CYST EXCISION

 PR CRTJ ARVEN FSTL XCP DIR ARVEN ANAST AUTOG N/A 12/20/2023

**GRF** 

LEFT FOREARM RADIOCEPHALIC STRAIGHT GRAFT WITH POLYTETRAFLUOROETHYLENE performed by Julie Marie Gilkeson, MD at MC OR

age 6 TUMOR REMOVAL Left

upper arm, benign tumor

Above past medical conditions reviewed and verified by me.

#### **FAMILY & SOCIAL HISTORY:**

**Family History** 

Problem Relation Age of Onset

 Diabetes Mother Mother Heart disease Mother Other Diseases arrhythmia

Mother Stroke • COPD Mother Other Diseases Other

lung and throat CA on mother's side

 Anesth problems Neg Hx

#### **Social History**

Socioeconomic History

 Marital status: Married

Tobacco Use

Former Smoking status: Current packs/day: 0.00

> Average packs/day: 2.5 packs/day for 38.0 years (95.0 ttl pk-yrs)

Types: Cigarettes Start date: 5/1/1985 5/1/2023 Quit date: Years since quitting: 1.8 Passive exposure: Past Smokeless tobacco: Former Quit date:

Tobacco comments:

currently 2 ppd, in the past 3 ppd

Vaping Use

 Vaping status: Some Days

2/28/2022

Substances: Nicotine

Substance and Sexual Activity

Alcohol use: Not Currently

Comment: special occasions
• Drug use: No

Comment: PATIENT ADMITS TO PURCHASING OXYDOCONE OFF THE STREET

Sexual activity: Not Currently

Other Topics Concern
Daily Caffeine Intake? Yes
Do you exercise regularly? No

Above social elements reviewed and verified by me.

#### **MEDICATIONS:**

#### **Patient's Medications**

#### **New Prescriptions**

No medications on file

### **Previous Medications**

ALBUTEROL 90 Inhale 2 puffs into the lungs MCG/ACTUATION INHALER every 6 hours as needed ALCOHOL PREP PADS USE AS DIRECTED 4 TIMES A DAY

APIXABAN (ELIQUIS) 2.5 MG Take 1 tablet (2.5 mg total)

TABLET by mouth in the morning and

1 tablet (2.5 mg total) before bedtime.

ASPIRIN 81 MG ENTERIC Take 1 tablet by mouth daily.

COATED TABLET

ATORVASTATIN (LIPITOR) Take 1 tablet (20 mg total)

20 MG TABLET by mouth daily.

B COMPLEX WITH C 20- Take 1 capsule by mouth

FOLIC ACID (RENO CAPS) 1 daily.

MG CAP

BENZONATATE (TESSALON) Take 1 capsule (200 mg 200 MG CAPSULE total) by mouth 3 times a day

as needed for Cough

BLOOD GLUCOSE METER Use meter to test blood (ONETOUCH VERIO FLEX glucose as directed.

METER)

BLOOD GLUCOSE Use as directed

MONITOR DEVICE

BLOOD GLUCOSE TEST by Other route before meals

STRIP (ONETOUCH ULTRA & at bedtime.

TEST)

BLOOD GLUCOSE TEST by Other route 2 times a day

STRIP (ONETOUCH ULTRA (before meals).

TEST)

BLOOD GLUCOSE TEST by Other route 3 times a day

STRIP (ONETOUCH VERIO (before meals)

TEST STRIPS)

BLOOD PRESSURE KIT- Check blood pressure 2
EXTRA LARGE KIT times daily. Am and pm
BLOOD-GLUCOSE SENSOR Change sensor every 10

(DEXCOM) days as directed.

BLOOD-GLUCOSE
TRANSMITTER (DEXCOM)
GENERIC AMB
PRESCRIPTION RX
GENERIC AMB
PRESCRIPTION RX
HUMALOG KWIKPEN
INSULIN 100 UNIT/ML

INJECTION PEN

Change transmitter every 3 months as directed.
Incentive Spirometer

Disp 2 handicapped placards expiration 8/17/2025 Inject 5-17 Units under the skin in the morning and 5-17 Units at noon and 5-17 Units in the evening. Inject before meals.

LANCETS (ONE TOUCH DELICA) 33 GAUGE LANCETS (ONE TOUCH DELICA) 33 GAUGE LANCETS (TRUEPLUS LANCETS) 28 GAUGE NYSTATIN (MYCOSTATIN) 100.000 UNIT/GRAM CREA Test blood glucose before meals & at bedtime.

Test blood glucose 2 times a

day (before meals).

Test blood glucose 3 times a

day (before meals).

NYSTATIN (MYCOSTATIN) Apply topically 2 times a day 100,000 UNIT/GRAM CREAMfor 360 days Indications: a skin infection due to the

fungus Candida

OXYCODONE-ACETAMINOPHEN (PERCOCET) 5-325 MG

**TABLET** 

PEN NEEDLE (B-D MINI) 31

**GAUGE X 3/16**"

PEN NEEDLE (EASY

TOUCH) 31 GAUGE X 3/16"

PREGABALIN (LYRICA) 25

MG CAPSULE

PROMETHAZINE (PHENERGAN) 25 MG

TABLET

SEVELAMER CARBONATE Take 1 tablet (800 mg total) (RENVELA) 800 MG TABLET by mouth in the morning and

Use 1 needle with pen at bedtime.

Take 1 tablet by mouth every 6 hours as needed

Use with pen. USE 1

NEEDLE WITH PEN 3 TIMES A DAY.

Take 4 capsules (100 mg total) by mouth in the morning and 4 capsules (100 mg total) before bedtime.

Take 1 tablet (25 mg total) by mouth every 8 hours as

needed for Nausea

Take 1 tablet (800 mg total) by mouth in the morning and 1 tablet (800 mg total) at noon and 1 tablet (800 mg total) in the evening. Take 1 capsule (0.4 mg

TAMSULOSIN (FLOMAX) 0.4 MG 24 HR CAPSULE

Modified Medications

No medications on file **Discontinued Medications** 

No medications on file

Take 1 capsule (0.4 mg total) by mouth daily

#### **ALLERGIES:**

### **Allergies**

Allergen

Bactrim [Sulfa (Sulfonamide Antibiotics)]

Reactions

Shortness Of Breath, Nausea And Vomiting and Headache

Sulfamethoxazole-Trimethoprim
 Shortness Of Breath, Nausea And Vomiting

and Headache

Itching

Apap [Acetaminophen] Nausea And Vomiting
 Tylenol cold and allergy

Flexeril [Cyclobenzaprine]

Tylenol Multi-Symptom Cold
 Nausea And Vomiting

Pseudoephed-Dm-AcetaminophenPseudoephedrine-DmRash

Tylenol Cold And Flu
 Nausea And Vomiting and Rash

#### PERTINENT PHYSICAL EXAM:

ED Triage Vitals [03/12/25 1935]

BP **135/69** 

Temp 98.2 °F (36.8 °C)

Pulse 92
Resp 19
SpO2 100 %

Weight (!) 350 lb (158.8 kg)

Glasgow Coma Scale 15

Score

BMI (Calculated) 47.6

VITAL SIGNS: BP (!) 87/77 | Pulse 94 | Temp 98.2 °F (36.8 °C) | Resp 18 | Ht 6' (1.829 m) | Wt

(!) 350 lb (158.8 kg) | SpO2 99% | BMI 47.47 kg/m<sup>2</sup>

SIGNIFICANT TRIAGE VS: None

Constitutional: Well developed, Well nourished, Moderate acute distress,

<u>HENT</u>: Normocephalic, Atraumatic, Bilateral external ears normal, Oropharynx moist, No oral exudates, Nose normal.

**Eyes:** Normal inspection. PERRL, Conjunctiva normal, No discharge.

**Neck:** Normal range of motion, No tenderness, Supple.

**Lymph:** No cervical lymphadenopathy

Cardiovascular: Normal heart rate, Normal rhythm, No murmurs, gallops or rubs.

Thorax & Lungs: Decreased breath sounds, moderate respiratory distress, No wheezing, fine

crackles in the base

**Abdomen:** Soft, No tenderness, No masses, No pulsatile masses, no distention,

**Skin:** Warm, Dry, No erythema, No rash.

**Back:** Normal inspection

<u>Musculoskeletal/Extremities:</u> Good range of motion in all major joints as observed. No major deformities noted. No extremity tenderness. 2+ right lower extremity edema edema. No cyanosis. Left BKA

**Neurologic:** Alert & oriented x 3, Normal motor function, No focal deficits noted. CNII-XII intact

**Psychiatric:** Affect normal, Judgment normal, Mood normal.

#### **OLD RECORDS:**

I reviewed old records

#### **EKG & LABORATORY RESULTS:**

Results for orders placed or performed during the hospital encounter of 03/12/25

EKG Standard 12 Lead		
Result	Value	Ref Range
Heart Rate	96	bpm
RR INTERVAL	624	ms
PR Interval	218	ms
QRSD Interval	115	ms
QT Interval	388	ms
QTc Interval	491	ms
QRS Axis	-10	deg
T Wave Axis	72	deg
REPORT	- ABNORMAL ECG -	•
REPORT	Sinus or ectopic atrial	
	rhythm	
REPORT	Prolonged PR interval	
REPORT	Nonspecific	
	intraventricular conduction	
	delay	
REPORT	Probable anterior infarct,	
	old	
REPORT	Repol abnrm suggests	
	ischemia, anterolateral	
Interpreting Phys		
Confirmed by: Arora, Aditya (MD	0) 12-Mar-2025 21:21:29	
EKG Standard 12 Lead		
Result	Value	Ref Range
Heart Rate	96	bpm
RR INTERVAL	624	ms
PR Interval	217	ms
QRSD Interval	112	ms
QT Interval	370	ms
QTc Interval	468	ms
QRS Axis	-7	deg
T Wave Axis	80	deg
REPORT	- ABNORMAL ECG -	
REPORT	Sinus rhythm	
REPORT	Prolonged PR interval	
REPORT	Anterior infarct, old	
REPORT	Repol abnrm suggests	
	ischemia, lateral leads	

CBC W/DIFF - Abnormal; Notable for the following

components:

mponenta.			
Result	Value	Ref	Status
		Range	
WBC	11.9 (*)	4.0 -	Final
	` ,	10.5	
		K/uL	
RBC	3.22 (*)	4.30 -	Final

Interpreting Phys Confirmed by: Arora, Aditya (MD) 12-Mar-2025 20:38:29

		5.86	
		M/uL	
HGB	9.9 (*)	13.1 -	Final
		17.6	
		g/dL	
HCT	29.8 (*)	39.0 -	Final
		51.5 %	
Neutrophils Absolute	10.0 (*)	2.0 -	Final
		7.3	
		K/uL	
Lymphocytes Absolu	ıte 0.7 (*)	0.8 -	Final
		3.6	
Mana and a a Ala a alorea	4 4 (+)	K/uL	<b>-</b> :1
Monocytes Absolute	1.1 (*)	0.3 -	Final
		0.9	
MDM	04.04	K/uL	Cin al
MDW	21.94	%	Final
Commont. MD	(") Makabas		4-
Comment: MD'	W value has l	been sno	WII TO

correlate with sepsis. It is an ongoing field of study and this value is offered as an adjunct to your medical decision making along with other standard criteria and your clinical judgment. The following chart is based on a study by E. Piva et al with 506 ICU patients and 2367 consecutive blood samples. Patients were classified as not septic, septic, or septic shock and MDW values were noted to correlate closely with diagnosis. The sensitivity and specificity for sepsis in this cohort is as follows.

MD	W Se	ns%	Spec%
20	95.5	26.5	
21	91.8	37.8	
22	85.3	50.1	
23	78.4	62.8	
24	71.0	72.3	
25	62.0	80.6	
26	51.4	86.4	
27	43.0	90.7	
28	36.1	93.6	
29	29.5	95.6	

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

Sodium 132 (\*) 136 -Final 145 mmol/L

Chloride	92 (*)	98 - 107	Final
		mmol/L	
CO2	18 (*)	_	Final
Anion Gap	22 (*)	mmol/L 7 - 16	Final
Glucose	170 /*\	mmol/L 74 -	Final
Glucose	178 (*)	109	ГШа
		mg/dL	
BUN	119 (*)	7 - 25	Final
Creatinine	11.46	mg/dL 0.7 -	Final
Creatifile	(*)	1.3	ı ıııaı
	( )	mg/dL	
Calcium	7.1 (*)	8.6 -	Final
		10.2	
All officers and the	20.2	mg/dL	

All other components within normal limits *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
TPOPONIN	Abnormal: Notable for the following	4

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

HS Troponin I 8,494 <20 Final (\*) pg/mL

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.

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

pH, Venous	7.27 (*)	7.30 -	Final
		7.40 pH	
HCO3, Venous	18.8 (*)	24.0 -	Final
		30.0 mmol/L	
FO2Hb	26.1 (*)	94.0 -	Final

98.0 % Base Excess -7.6 (\*) -2.0 -Final 2.0 mmol/L A-A Difference Venous >67.7 19.0 -Final 29.0 (\*) **MMHG** Hemoglobin 11.1 (\*) 13.5 -Final 18.0 g/dL

All other components within normal limits
HS TROPONIN I
ANTI XA UNFRACTIONATED HEPARIN
PROTIME-INR
PARTIAL THROMBOPLAST (KETTERING)

#### RADIOLOGY & PROCEDURES:

I have personally visualized the images and my interpretation is CHF I reviewed the radiologist interpretation:

Results for orders placed or performed during the hospital encounter of 03/12/25 XR-CHEST PORTABLE STAT

Narrative

**HS TROPONIN I** 

EXAMINATION: XR-CHEST PORTABLE STAT

DATE OF EXAM: 3/12/2025 7:53 PM

DEMOGRAPHICS: 55 years old Male

INDICATION: chest pain History: chest pain. Number of Series/Images: 1.

COMPARISON: 6/10/2023

TECHNIQUE: Single AP portable chest radiograph was obtained.

FINDINGS: The cardiomediastinal silhouette appears to be enlarged. A right pleural effusion is seen. Prominence of pulmonary vascularity is seen. The lungs and pleural spaces are clear. The osseous and soft tissue structures are without acute abnormality.

#### *Impression*

1. Findings which may represent congestive changes as noted above.

This dictation was created with voice recognition software. While attempts have been made to review the dictation as it is transcribed, on occasion the spoken word can be misinterpreted by the technology leading to omissions or inappropriate words, phrases or sentences.

Electronically Signed by: Paul Mogannam, MD, 3/12/2025 8:04 PM

#### **MEDICAL DECISION MAKING:**

Pertinent Labs & Imaging studies reviewed. (See chart for details)
Patient is a 55 y.o. malewho presents to the emergency department today with worsening shortness of breath in the setting of ESRD. Blood pressure is stable. We will check basic blood work and get further guidance from nephrology.

- □ Summary / source of outside record review, if applicable:
- □ Comorbidities impacting presentation- Stability/Severity include: Morbid obesity, ESRD dialysis, diabetes, hypertension

Pertinent labs -see below

- □ Social determinants of health impacting this presentation, if applicable:
- □ Decision regarding hospitalization or escalation of care, if applicable: Patient is agreeable to
- $\hfill \Box$  Discussion(s) with other providers about care, if applicable: Nephrology, interventional cardiology, hospitalist

#### ED COURSE, & RE-EVALUATION:

```
ED Course as of 03/12/25 2148
Wed Mar 12, 2025
2050
        pH, Venous(!): 7.27 [AA]
2050
        pCO2, Venous: 42 [AA]
        pO2, Venous: <40 [AA]
2050
2050
        HCO3, Venous(!): 18.8 [AA]
2050
        FO2Hb(!): 26.1 [AA]
        Base Excess(!): -7.6 [AA]
2050
2050
        WBC(!): 11.9 [AA]
        HGB(!): 9.9 [AA]
2050
2050
        HCT(!): 29.8 [AA]
        Platelet count: 368 [AA]
2050
2105
        Sodium(!): 132 [AA]
2105
        Potassium: 5.1 [AA]
        Chloride(!): 92 [AA]
2105
2105
        CO2(!): 18 [AA]
2105
        Anion Gap(!): 22 [AA]
2105
        Glucose(!): 178 [AA]
2105
        BUN(!): 119 [AA]
2105
        Creatinine(!): 11.46 [AA]
2105
        Calcium(!): 7.1 [AA]
2105
        eGFR: 5
2105
        Patient is mildly acidemic. Potassium is 5.1.
        We will contact nephrology. Patient will need
```

	urgent dialysis. [AA]
2109	The case was discussed with nephrology.
	Plans for dialysis in the morning [AA]
2111	Patient's troponin is almost 8500. EKG shows
	ST depressions concerning for ischemia. We
	will contact interventional cardiology. [AA]
2115	Cardiology recommended aspirin, heparin,
	stat cardiac echo in the morning, urgent
	dialysis in the morning and close monitoring.
2125	
2125	The patient is already on Eliquis. He has not been given his nighttime dose of Eliquis. We
	will initiate heparin drip without a bolus. [AA]
2128	I discussed the plan with the inpatient
2120	pharmacist to help us guide the transition from
	Eliquis to heparin. [AA]
2148	The case was discussed with hospitalist Dr.
	Shah [AA]

#### **ED Course User Index**

[AA] Aditva Arora, MD

Repeat Vitals:

BP: 87/77 (03/12 2100)

Temp: 98.2 °F (36.8 °C) (03/12 1935)

Pulse: 94 (03/12 2111) Resp: 18 (03/12 2111) SpO2: 99 % (03/12 2111) FiO2 (%): 28 % (03/12 2111)

O2 Flow Rate (L/min): 2 L/min (03/12 2111)

Cardiac (WDL): --Cardiac Rhythm: --

Medications

aspirin chewable tablet 324 mg (has no administration in time

heparin in dextrose 5 % 25,000 unit/ 250 mL infusion (has no administration in time range)

heparin (porcine) injection 4,000 Units (has no administration

in time range)

nitroGLYCERIN (NITROGLYN) 2 % ointment 0.5 inch (0.5

inches Topical Given 3/12/25 2120)

Please bill for a total of 35 minutes of critical care time excluding procedures on this patient. Critical Care time was spent obtaining a history, examining the patient, reviewing relevant medical records, discussing care with family, physician consultations and repeat assessment(s).

Skin exam showed no mottling, flushing or cyanosis. The patient has normal capillary refill and perfusion

#### **DIFFERENTIAL DIAGNOSIS & CONSULTS:**

In the work-up of this patient I considered several possible diagnoses and ruled out the following: Acute pulmonary embolism, acute pneumothorax, acute large lobar pneumonia, acute status

asthmaticus, acute respiratory failure, acute DKA, acute peritonsillar abscess, Acute STEMI

Electronically signed by: Aditya Arora, MD,3/12/2025

Transcribed electronically by Nuance Dragon Dictation,

Aditya Arora, MD 03/13/25 1148

#### **Note Details**

Author Aditya Arora, MD File Time 3/13/2025 11:48 AM

Author Type ED Physician Status Signed

Last Editor Aditya Arora, MD Service Emergency Medicine

Hospital Acct # 269662478 Admit Date 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Rashell J Kitts, RN

Progress Notes 🔥 🖳 Signed



Date of Service: 3/13/2025 11:15 AM

Registered Nurse **Nursing Handoff** 

Signed

Patient transferred to bari bed and to dialysis. RT at bedside to take bipap to dialysis per patients request.

### **Note Details**

Author Rashell J Kitts, RN File Time 3/13/2025 11:36 AM

**Author Type** Registered Nurse Status Signed

Last Editor Rashell J Kitts, RN Service **Nursing Handoff** 

Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Kyeongwon Choo, RN

ED Notes 🔥 🕎 Signed



Date of Service: 3/13/2025 1:28 AM

Registered Nurse

Specialty: Emergency Medicine

RN notified both RN and care team regarding pt's trop being 6,650.

#### **Note Details**

Author Kyeongwon Choo, RN File Time 3/13/2025 1:29 AM

**Author Type** Registered Nurse Status Signed

Last Editor Kyeongwon Choo, RN Specialty **Emergency Medicine** 

Hospital Acct # 269662478 **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

Arshad Ali Shah, MD

Physician

Hospitalist

H&P <u>↑</u> 및 Addendum Date of Service: 3/12/2025 9:59 PM

Addendum



#### Medicine H&P

Name: Daniel L Hurst CSN: 687351082

Room/Bed: KH ED D45/D45

**Date/Time of Admission:** 3/12/2025 7:41 PM **Attending Provider:** Arshad Ali Shah, MD

**DOB:** 3/11/1970 **Age:** 55 y.o.

<u>After 7 pm please page on call provider via MATCHMD, check KHN Hospital medicine for schedule</u>

**CC:** Shortness of breath and fluid retention

**HPI:** Daniel L Hurst is a 55 y.o. male with ESRD on hemodialysis, is not getting hemodialysis due to AV fistula issues, was dialyzed once last week and wants this week presenting with shortness of breath and fluid overload.

Patient has history of peripheral arterial disease s/p left BKA, severe aortic stenosis with valve area of 0.9 was recently seen in the structural cardiology, recommended TEE, right and left heart cath, CT surgery evaluation for open heart surgery with mitral clip, TAVR if not a candidate.

Presenting to the hospital with shortness of breath and fluid overload, found to have elevated BNP 8494, elevated troponin at 8494, EKG shows ST depression in lateral leads. Case was discussed with cardiology by ED physician, recommending heparin infusion.

This patient and the above details were discussed with ED provider, Dr Arora and 2 daughters at bedside.

#### ASSESSMENT & PLAN

• NSTMI, EKG shows ST depression in lateral leads, case was discussed with cardiology by the ED physician, started on heparin infusion, no immediate intervention. Continue

- aspirin, increase Lipitor to 80 mg.
- Fluid overload, acute suspected systolic heart failure due to noncompliance with hemodialysis, free fluid restriction, Lasix, nephrology consult for dialysis tomorrow.
- Borderline low blood pressure, will start low-dose beta-blocker as blood pressure tolerate.
- ESRD on hemodialysis, nephrology was contacted by the ED physician for dialysis tomorrow morning.
- Shortness of breath due to pulmonary congestion secondary to noncompliance with dialysis.
- ESRD on hemodialysis, noncompliant with dialysis due to malfunctioning AV fistula, patient had dialysis once a week last week and once this week with resulting fluid overload. Will defer fistula investigation, ultrasound or fistulogram to nephrology if needed.
- Aortic stenosis with valve area of 0.9, suspected bicuspid aortic valve was seen by structural cardiology with a plan for TEE, right and left heart cath, CT surgery evaluation for possible aortic valve replacement with left atrial appendage clip, TAVR if not a candidate for open heart surgery. Cardiology consult defer further workup to cardiology.
- Peripheral arterial disease s/p left BKA
- DM-2, insulin-dependent, HbA1c, Glucomander
- COPD, no acute exacerbation, albuterol as needed
- Nicotine addiction, smoking cessation counseling
- Deep pressure injury both buttocks, unstageable, POA, wound care.
- Intertrigo under skin fold, extensive, keep clean, dry, nystatin powder
- Morbid obesity, BMI 47.47
- Suspected obstructive sleep apnea, outpatient follow-up with pulmonary for sleep study

## PROBLEM LIST

Problem List<sup>[1]</sup>

[1]

**Patient Active Problem List** 

Diagnosis

- Diabetes mellitus type 2, uncontrolled
- Erectile dysfunction
- Pilonidal cyst
- COPD (chronic obstructive pulmonary disease) (HCC)
- Nicotine dependence, uncomplicated
- OSA (obstructive sleep apnea)
- Syncope and collapse
- Mixed hyperlipidemia
- · Essential hypertension, benign
- Urinary hesitancy
- · Right shoulder pain
- · Tendinitis of right rotator cuff
- · Partial tear of rotator cuff right shoulder
- Dysphagia
- · Other inflammatory disorder of male genital organs

- Palpitations
- PAC (premature atrial contraction)
- Type 2 diabetes mellitus with diabetic polyneuropathy, with long-term current use of insulin (HCC)
- · Acute midline low back pain without sciatica
- Smokes cigarettes
- · Metabolic syndrome
- BMI 50.0-59.9, adult (HCC)
- Nonrheumatic aortic (valve) stenosis with insufficiency
- Poor compliance
- Moderate episode of recurrent major depressive disorder (HCC)
- CHF (congestive heart failure), NYHA class III, acute, diastolic (HCC)
- Stable proliferative diabetic retinopathy of both eyes associated with type 2 diabetes mellitus (HCC)
- Idiopathic chronic venous hypertension of both legs with ulcer (HCC)
- Lymphedema
- Vitreous hemorrhage of right eye (HCC)
- Vitreous hemorrhage of left eye (HCC)
- S/P BKA (below knee amputation), left (HCC)
- ESRD on dialysis (HCC)
- Postop check
- S/P arteriovenous (AV) fistula creation
- Morbid (severe) obesity due to excess calories (HCC)
- Body mass index (BMI) 45.0-49.9, adult (HCC)
- Paroxysmal A-fib (HCC)
- Pressure injury of left buttock, stage 2 (HCC)
- NSTEMI (non-ST elevated myocardial infarction) (HCC)

#### PAST MEDICAL HISTORY

#### **Past Medical History:**

Diagnosis Date 2008

- Abscess of left buttock
- ADHD (attention deficit hyperactivity disorder)
- Aortic stenosis
- Arrhythmia

fast at times, pvcs and palpitations, Dr. Duchak

 Arthritis hands

- Benzodiazepine abuse (HCC)
- Blood transfusion without reported diagnosis

· Chronic constipation

- · Chronic kidney disease
- COPD (chronic obstructive pulmonary disease) (HCC)
- CPAP (continuous positive airway pressure) dependence
- Encounter for extracorporeal dialysis (HCC)

T, TH, SAT

Essential hypertension, benign

11/17/2013

05/2023

Exercise tolerance finding

11/2023

Per wife, L below knee amputee. In wheelchair. Does transfer good on own. Denies SOB/CP.

Fournier's gangrene

02/28/2022

Gangrene (HCC)

2022

<ul> <li>testicles</li> <li>Gangrene of left foot (HCC)</li> <li>GERD (gastroesophageal reflux disease)</li> <li>Hard of hearing</li> <li>Heart disease</li> <li>Hyperlipidemia</li> </ul>	05/31/2023
<ul> <li>Hyperlipidemia</li> <li>Metabolic syndrome</li> <li>Morbid obesity with BMI of 50.0-59.9, adult (HCC)</li> <li>Multiple drug resistant organism (MDRO) culture positive 3/25/2022 wound, Mercy Health (see care everywhere)</li> </ul>	07/02/2018 07/02/2018
<ul> <li>Necrotizing fasciitis (HCC)</li> <li>Non-pressure chronic ulcer of calf, limited to breakdown of skin, left (HCC)</li> <li>Non-pressure chronic ulcer of left heel and midfoot with fat layer exposed (HCC)</li> </ul>	05/23/2023 06/13/2022 04/19/2023
<ul> <li>Non-pressure chronic ulcer of other part of left foot with fat layer exposed</li> </ul>	04/19/2023
<ul> <li>(HCC)</li> <li>Non-pressure chronic ulcer of right calf, limited to breakdown of skin (HCC)</li> <li>Open wound of scrotum and testes, complicated</li> <li>Osteomyelitis (HCC)</li> <li>Peri-rectal abscess</li> <li>Perineal abscess</li> <li>Peripheral neuropathy</li> </ul>	06/13/2022 05/02/2022 05/22/2023 2012 06/14/2021
<ul> <li>legs</li> <li>Perirectal abscess</li> <li>Surgical wound, non healing</li> <li>Syncope and collapse</li> <li>Type II or unspecified type diabetes mellitus without mention of complication,</li> </ul>	01/29/2014 05/02/2022
<ul><li>uncontrolled</li><li>Ulcer of left foot, with fat layer exposed (HCC)</li></ul>	02/17/2023

## PAST SURGICAL HISTORY

Past Surgical History:		
Procedure	Laterality	Date
AMPUTATION BELOW KNEE	Left	05/2023
CYST INCISION AND DRAINAGE		06/06/2012
Peri-rectal abscess - Dr.Augusto Martinez		
CYST INCISION AND DRAINAGE	Left	09/07/2008
abscess buttock - Dr.Greggory Volk		
HERNIA REPAIR		
age 6 in scrotal area		
KNEE SURGERY	Left	01/01/1986
<ul> <li>PILONIDAL CYST EXCISION</li> </ul>		
<ul> <li>PR CRTJ ARVEN FSTL XCP DIR ARVEN ANAST AUTOG</li> </ul>	N/A	12/20/2023
GRF		
LEFT FOREARM RADIOCEPHALIC STRAIGHT GRAFT WITH PC	LYTETRAFLUORO	DETHYLENE
performed by Julie Marie Gilkeson, MD at MC OR		
TUMOR REMOVAL	Left	age 6
upper arm, benign tumor		-

## SOCIAL HISTORY

## Social History<sup>[2]</sup>

[2]

**Social History** 

Tobacco Use

Smoking status: Former
 Current packs/day: 0.00

Average packs/day: 2.5 packs/day for 38.0 years (95.0 ttl pk-yrs)

Types: Cigarettes
Start date: 5/1/1985
Quit date: 5/1/2023
Years since quitting: 1.8
Passive exposure: Past
• Smokeless tobacco: Former
Quit date: 2/28/2022

Tobacco comments:

currently 2 ppd, in the past 3 ppd

Vaping Use

Vaping status: Some DaysSubstances: Nicotine

Substance Use Topics

Alcohol use: Not Currently

Comment: special occasions
• Drug use: No

Comment: PATIENT ADMITS TO PURCHASING OXYDOCONE OFF THE STREET

#### **FAMILY HISTORY**

**Family History** 

Problem Relation Age of Onset

Diabetes Mother
 Heart disease Mother
 Other Diseases Mother

arrhythmia

Stroke
 COPD
 Other Diseases
 Mother Other

lung and throat CA on mother's side

Anesth problems
 Neg Hx

#### **ALLERGIES**

**Allergies** 

Allergen Reactions

Bactrim [Sulfa (Sulfonamide Antibiotics)]
 Shortness Of Breath, Nausea And Vomiting

and Headache

Sulfamethoxazole-Trimethoprim
 Shortness Of Breath, Nausea And Vomiting

and Headache

Apap [Acetaminophen]
 Nausea And Vomiting

Tylenol cold and allergy
• Flexeril [Cyclobenzaprine]

Itching

•

Tylenol Multi-Symptom Cold
• Pseudoephed-Dm-Acetaminophen

Pseudoephedrine-Dm

Tylenol Cold And Flu

Nausea And Vomiting

Rash Rash

Nausea And Vomiting and Rash

Medications Ordered Prior to Encounter<sup>[3]</sup>

### **REVIEW OF SYSTEMS;**

[3] No current facility-administered medications on file prior to encounter.

Current Outpatient Medications on File Medication	Sig	Dispense	Refill
albuterol 90 mcg/actuation inhaler	Inhale 2 puffs into the lungs every 6 hours as needed	1 each	5
ALCOHOL PREP PADS	USE AS DIRECTED 4 TIMES A DAY	100 each	2
apixaban (ELIQUIS) 2.5 mg tablet	Take 1 tablet (2.5 mg total) by mouth in the morning and 1 tablet (2.5 mg total) before bedtime.	180 tablet	3
aspirin 81 mg enteric coated tablet	Take 1 tablet by mouth daily. (Patient not taking: Reported on 10/30/2024)	30 tablet	11
<ul> <li>atorvastatin (LIPITOR) 20 mg tablet</li> </ul>	Take 1 tablet (20 mg total) by mouth daily.	30 tablet	3
<ul> <li>B complex with C 20-folic acid (RENO CAPS) 1 mg Cap</li> </ul>	Take 1 capsule by mouth daily. (Patient not taking: Reported on 3/3/2025)	60 capsule	0
benzonatate (TESSALON) 200 mg capsule	Take 1 capsule (200 mg total) by mouth 3 times a day as needed for Cough (Patient not taking: Reported on 10/30/2024)	20 capsule	0
blood glucose meter (ONETOUCH VERIO FLEX METER)	Use meter to test blood glucose as directed. (Patient not taking: Use meter to test blood glucose as directed. Reported on 10/30/2024)	1 each	0
blood glucose monitor device	Use as directed (Patient not taking: Reported on 10/30/2024)	1 each	0
blood glucose test strip     (ONETOUCH ULTRA TEST)	by Other route 2 times a day (before meals).	100 strip	5

	(Patient not taking: Reported on 10/30/2024)		
<ul> <li>blood glucose test strip (ONETOUCH ULTRA TEST)</li> </ul>	by Other route before meals & at bedtime.	100 strip	5
blood glucose test strip     (ONETOUCH VERIO TEST STRIPS)	by Other route 3 times a day (before meals) (Patient not taking: Reported on 10/30/2024)	100 strip	11
Blood Pressure Kit-Extra Large Kit	Check blood pressure 2 times daily. Am and pm (Patient not taking: Reported on 10/30/2024)	1 kit	0
blood-glucose sensor (DEXCOM)	Change sensor every 10 days as directed.	1 each	11
blood-glucose transmitter (DEXCOM)	Change transmitter every 3 months as directed.	1 each	3
GENERIC AMB PRESCRIPTION     RX	Disp 2 handicapped placards expiration 8/17/2025 (Patient not taking: Reported on 10/30/2024)	2 Device	0
GENERIC AMB PRESCRIPTION     RX	Incentive Spirometer (Patient not taking: Reported on 10/30/2024)	1 Units	0
HUMALOG KWIKPEN INSULIN 100 unit/mL injection pen	Inject 5-17 Units under the skin in the morning and 5-17 Units at noon and 5-17 Units in the evening. Inject before meals. (Patient not taking: Reported on 10/30/2024)	100 mL	0
lancets (ONE TOUCH DELICA) 33 gauge	Test blood glucose 2 times a day (before meals). (Patient not taking: Test blood glucose. Reported on 10/30/2024)	100 each	11
lancets (ONE TOUCH DELICA) 33 gauge	Test blood glucose before meals & at bedtime. (Patient not taking: Test blood glucose. Reported on 10/30/2024)	100 each	5
lancets (TRUEPLUS LANCETS)     28 gauge	Test blood glucose 3 times a day (before meals).	100 each	11
nystatin (MYCOSTATIN) 100,000 unit/gram cream	Apply topically 2 times a day for 360 days Indications: a skin infection due to the	60 g	2

	fungus Candida		
<ul> <li>oxyCODONE-acetaminophen (PERCOCET) 5-325 mg tablet</li> </ul>	Take 1 tablet by mouth every 6 hours as needed		
• pen needle (B-D MINI) 31 gauge x 3/16"	Use 1 needle with pen at bedtime.	100 needle	3
<ul> <li>pen needle (EASY TOUCH) 31 gauge x 3/16"</li> </ul>	Use with pen. USE 1 NEEDLE WITH PEN 3 TIMES A DAY.	100 each	11
<ul> <li>pregabalin (LYRICA) 25 mg capsule</li> </ul>	Take 4 capsules (100 mg total) by mouth in the morning and 4 capsules (100 mg total) before bedtime.		
<ul> <li>promethazine (PHENERGAN) 25 mg tablet</li> </ul>	Take 1 tablet (25 mg total) by mouth every 8 hours as needed for Nausea	18 tablet	0
sevelamer carbonate (RENVELA) 800 mg tablet	Take 1 tablet (800 mg total) by mouth in the morning and 1 tablet (800 mg total) at noon and 1 tablet (800 mg total) in the evening. Take with meals. (Patient not taking: Reported on 12/16/2024)		
tamsulosin (FLOMAX) 0.4 mg 24 hr capsule	Take 1 capsule (0.4 mg total) by mouth daily (Patient not taking: Reported on 3/3/2025)	90 capsule	2

Generalized weakness, generalized aches and pains, ambulatory dysfunction, sacral decubitus ulcer both buttocks, lymphedema right leg, worsening over the last 2 weeks, shortness of breath is worsening over the last 2 weeks, chest pain has resolved, no nausea or vomiting, rest of all other systems reviewed and negative.

\/	ΙŤ	2	ıe	
w	ΙL	a	IJ	

	03/12/25 2048	03/12/25 2100	03/12/25 2111	03/12/25 2153
BP:		(!) 87/77		115/67
Pulse:			94	95
Resp:			18	19
Temp:				
SpO2:	99%	94%	99%	95%
Weight:				
Height:				

#### PHYSICAL EXAMINATION

MENTATION: Alert, oriented to person, place and time and cooperative GENERAL APPEARANCE: Morbidly obese in mild distress

HEENT: Head: Normocephalic, without obvious abnormality and atraumatic Eyes: Anicteric sclera, clear conjunctiva and PERRLA and EOM's intact Nose: Normal. Mouth/Throat: moist mucous membranes and phayrnx clear

NECK: Short and obese, unable to appreciate JVD

RESPIRATORY: labored breathing, no wheezing, distant due to body habitus.

HEART: S1, S2-normal; distant due to body habitus.

ABDOMEN: Normoactive bowel sounds, soft, nondistended, non-tender.

NEUROLOGIC: No gross focal motor deficit and CN 2-12 intact grossly, 5/5 strength.

MUSCULOSKELETAL: Muscle tone: normal.

BACK: Back symmetric, no curvature. ROM normal. No CVA tenderness.

SKIN: Skin color, texture, and turgor normal, no ecchymosis and no petechiae.

EXTREMITIES: Lymphedema right leg, left BKA.

#### LABORATORY DATA

#### **Last CBC with Differential:**

#### **Recent Labs**

Lab	03/12/25	03/12/25
	2031	2046
WBC	11.9*	
HEMOGLOBIN	9.9*	11.1*
HCT	29.8*	
PLT	368	
RBC	3.22*	
MCHC	33.3	
MCH	30.8	
NEUTROPHILS	84.3	
MONOCYTES	9.0	

#### **Last BMP/Renal Panel:**

#### **Recent Labs**

Lab	03/12/25
	2031
NA	132*
K	5.1
CL	92*
CO2	18*
BUN	119*
CREATININE	11.46*
GLU	178*
CALCIUM	7.1*

#### **Last ABG Results:**

#### **Recent Labs**

Lab	03/12/25
	2046

BASEEXCESS -7.6\*

EKG: Normal sinus rhythm, no acute changes

#### **IMAGING**

#### XR-CHEST PORTABLE STAT

**Result Date: 3/12/2025** 

IMPRESSION: 1. Findings which may represent congestive changes as noted above. This dictation was created with voice recognition software. While attempts have been made to review the dictation as it is transcribed, on occasion the spoken word can be misinterpreted by the technology leading to omissions or inappropriate words, phrases or sentences. Electronically Signed by: Paul Mogannam, MD, 3/12/2025 8:04 PM

#### ALL ABOVE LABS AND IMAGING HAVE BEEN DIRECTLY REVIEWED BY ME.

Electronically signed: Arshad Ali Shah, MD 3/12/2025

10:02 PM

#### Arshad Shah, MD.



This dictation was created with voice recognition software. While attempts have been made to review the dictation as it is transcribed, on occasion the spoken word can be misinterpreted by the technology leading to omissions or inappropriate words, phrases or sentences.

#### **Note Details**

Author Arshad Ali Shah, MD File Time 3/12/2025 11:24 PM Author Type Physician Status Addendum

Last Editor Arshad Ali Shah, MD Hospital Acct # 269662478

Service Hospitalist 3/12/2025 **Admit Date** 

ED to Hosp-Admission (Discharged) on 3/12/2025

## **Created by**

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Discharged 2210

# **Hurst, Daniel L**

MRN: E818873

Heidi Lynn Yost, RN

ED Notes 🔥 🕎 Signed



Date of Service: 3/12/2025 11:03 PM

Registered Nurse

Specialty: Emergency Medicine

Signed

Report given to next shift RN

### **Note Details**

Heidi Lynn Yost, RN Author **Author Type** Registered Nurse

Last Editor Heidi Lynn Yost, RN

Hospital Acct # 269662478 File Time 3/12/2025 11:04 PM Status

Signed

Specialty **Emergency Medicine** 

**Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Kyeongwon Choo, RN

ED Notes 🔥 🕎 Signed



Date of Service: 3/12/2025 10:39 PM

Registered Nurse

Specialty: Emergency Medicine

Signed

Bed: C36

Expected date: Expected time: Means of arrival: Comments:

45

**Note Details** 

Author Kyeongwon Choo, RN File Time 3/12/2025 10:39 PM

Author Type Registered Nurse Status Signed

**Last Editor** Kyeongwon Choo, RN Specialty **Emergency Medicine** 

269662478 Hospital Acct # **Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

### **Care Timeline**

03/13 Admitted from ED 0804

03/14 ODischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Heidi Lynn Yost, RN

ED Notes 🔥 🕎 Signed



Date of Service: 3/12/2025 10:11 PM

Registered Nurse

Specialty: Emergency Medicine

Signed

6 hour Anti Xa order placed for 0400

#### **Note Details**

Author Heidi Lynn Yost, RN **Author Type** Registered Nurse

Last Editor Heidi Lynn Yost, RN

Hospital Acct # 269662478 File Time 3/12/2025 10:11 PM Status Signed

Specialty **Emergency Medicine** 

**Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

# **Hurst, Daniel L**

MRN: E818873

Heidi Lynn Yost, RN

ED Notes 🔥 🕎 Signed



Date of Service: 3/12/2025 9:11 PM

Registered Nurse

Specialty: Emergency Medicine

Signed

MD notified of critical labs

### **Note Details**

Author Heidi Lynn Yost, RN **Author Type** Registered Nurse

Last Editor Heidi Lynn Yost, RN

Hospital Acct # 269662478 File Time 3/12/2025 9:11 PM Status Signed

Specialty **Emergency Medicine** 

**Admit Date** 3/12/2025

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804 03/14 Oischarged 2210

Katherine Kody Benjamin, RN

Date of Service: 3/12/2025 7:33 PM

MRN: E818873

Hurst, Daniel L (MR # E818873) DOB: 03/11/1970 Encounter Date: 03/12/2025

# **Hurst, Daniel L**

ED Triage Notes 🔥 🖳



Registered Nurse

Signed

Signed

Patient presents with complaints of shortness of breath and fluid retention. Patient reports that his HD "graft" hasn't been functioning and he's only had 1 HD this week and 1 HD last. Last HD was Saturday.

#### **Note Details**

Author Katherine Kody Benjamin, RN File Time 3/12/2025 7:36 PM

Registered Nurse Signed Author Type Status Last Editor Katherine Kody Benjamin, RN Service (none) 269662478 3/12/2025 Hospital Acct # **Admit Date** 

ED to Hosp-Admission (Discharged) on 3/12/2025

## Created by

Encounter creation information not available

#### **Care Timeline**

03/13 Admitted from ED 0804

03/14 Discharged 2210

NAME: Hurst, Daniel L / MR#: E818873 / ACCT#: 269662478 / ADMIT DATE: 03/12/25

## **Orders with Associated Pumps**

No pumps

## **Medication Administration Report**

for Hurst, Daniel L as of 3/11/25 through 3/14/25

Legend:		1 Da	ay 3 Days 7 D	ays 10 Days < Toda
Medications	03/11/25	03/12/25	03/13/25	03/14/25
0.9 % sodium chloride infusion	03/11/23	03/12/23	03/13/23	1114 (42 1302
Rate: 42 mL/hr Dose: 42 mL/hr				<u>mL/hr)</u>
req: CONTINUOUS Route: IV				
Start: 03/14/25 1145 End: 03/14/25				
303				
Ilbumin, human 25 % IV solution			<u>1224</u> <u>1239</u>	
25 g			<u>(25 g)</u>	
lose: 25 g				
req: PRN DIALYSIS Route: IV				
PRN Comment: HD BP Support				
Start: 03/13/25 1201 End: 03/15/25				
› Order specific questions:				
Ilbuterol (PROVENTIL) 2.5 mg /3		<u>2110</u>		
nL (0.083 %) nebulizer solution		(2.5 mg)		
2.5 mg		<u></u> 9).		
Oose: 2.5 mg				
req: AS NEEDED Route:				
NEBULIZATION PRN Reason: Wheezing				
Start: 03/12/25 1953 End: 03/12/25				
1119				
albuterol (PROVENTIL) 2.5				1027 (2.5
mg/0.5 mL nebulizer solution				<u>mg)</u>
2.5 mg				
Dose: 2.5 mg				
Freq: RT PRN Route:				
NEBULIZATION				
PRN Reasons: Wheezing, Shortness				
of Breath				
Start: 03/14/25 1025 End: 03/15/25				
0021				
Ilbuterol inhaler 2 puff				
Oose: 2 puff				
req: EVERY 6 HOURS PRN Route: IN				
PRN Reasons: Shortness of Breath, Wheezing				
Start: 03/13/25 0017 End: 03/15/25				
0021				
Admin Instructions:				
albuterol inhaler 2 puff			+	+
Dose: 2 puff				
Freq: AS NEEDED Route: IN				
PRN Reason: Wheezing				
Start: 03/12/25 1953 End: 03/12/25				
[3talt: 03/12/23 1933 Ellu: 03/12/23 1				
2119				

1		I	I	I	0020 (224
	pirin chewable tablet 324 mg se: 324 mg				0830 (324 mg)
	q: ONCE Route: PO				
	rt: 03/14/25 0700 End: 03/14/25				
083	30 Admin Instructions:				
	pirin chewable tablet 324 mg		<u>2150</u>		
	se: 324 mg		<u>(324</u>		
Fre	q: ONCE Route: PO		<u>mg)</u>		
Sta 215	rt: 03/12/25 2155 End: 03/12/25				
	oirin EC tablet 81 mg			0949	(1212) [C]
	se: 81 mg			(81 mg)	(1212) [0]
Fre	q: DAILY Route: PO				
Sta 002	rt: 03/13/25 0900 End: 03/15/25				
1	Admin Instructions:				
	rvastatin (LIPITOR) tablet 80			0948	0830 (80
mg				<u>(80</u>	<u>mg)</u>
	se: 80 mg			<u>mg</u> )	
	q: DAILY Route: PO rt: 03/13/25 0900 End: 03/15/25				
002					
	cium gluconate 1 g/50 mL NS				0930
IVF					
	se: 1 g q: ONCE Route: IV				
	rt: 03/14/25 0930 End: 03/15/25				
002					
	Admin Instructions:				
	orhexidine (DYHA-HEX) 4 % AM TOP solution 30 mL				0400 1200
- 1	se: 30 mL				
Fre	q: DAILY AT 12 NOON Route: Top				
Sta 002	rt: 03/13/25 1630 End: 03/15/25				
	: I Admin Instructions:				
	Order specific questions:				
	orhexidine gluconate 2 % cloth				0832 (1
	q: ONCE Route: TP				each)
	rt: 03/14/25 0700 End: 03/14/25				
083	32 Admin Instructions:				
	Order specific questions:				
	dextrose 50 % (D50W) syringe				
	10-50 mL				
	Dose: 10-50 mL				
	Freq: AS NEEDED Route: IV PRN Reason: Low blood sugar				
	Start: 03/12/25 2157 End: 03/15/25				
	0021				
	> Admin Instructions:				
Or	dextrose (GLUTOSE) 40 % 1				
	tube = 37.5 grams gel = 15				
	grams Dextrose 15 g of dextrose				
	Dose: 15 g of dextrose				
	Freq: AS NEEDED Route: PO				
1 1		I .	I	I	1

PRN Reason: Low blood sugar Start: 03/12/25 2157 End: 03/15/25 0021  Admin Instructions:  glucagon (GLUCAGEN) injection 1 mg Dose: 1 mg Freq: AS NEEDED Route: IM PRN Reason: Low blood sugar Start: 03/12/25 2157 End: 03/15/25 0021  Admin Instructions:				
docusate (COLACE) capsule 100 mg Dose: 100 mg Freq: TWO TIMES DAILY PRN Route: PO PRN Reason: Constipation Start: 03/12/25 2200 End: 03/15/25 0021				
epoetin alfa-epbx (RETACRIT) injection 10,000 Units Dose: 10,000 Units Freq: ONCE IN DIALYSIS Route: IV Indications of Use: ESRD AND PATIENT RECEIVING DIALYSIS Start: 03/13/25 1415 End: 03/13/25 1500 Admin Instructions:		1500 (10,000 Units) [C]		
furosemide (LASIX) injection 40 mg  Dose: 40 mg  Freq: 3 times per day Route: IV  Start: 03/13/25 0500 End: 03/14/25 1528  Admin Instructions:		0443 (1707) (40 mg) 2202 (40 mg)	0516 (40 mg)	1300
furosemide (LASIX) injection 60 mg  Dose: 60 mg Freq: 3 times per day Route: IV Start: 03/14/25 1600 End: 03/15/25 0021  Admin Instructions:			1600	2100
heparin (porcine) injection 4,000 Units Dose: 4,000 Units Freq: AS NEEDED Route: IV PRN Comment: for anti-Xa 0 - 0.29 unit/mL Start: 03/12/25 2124 End: 03/15/25 0021 Admin Instructions: Order specific questions:			0039 (4,000 Units)	<u>0906</u> ( <u>4,000</u> <u>Units</u> )
heparin in dextrose 5 % 25,000 unit/ 250 mL infusion Rate: 1.5-38.1 mL/hr Dose: 1-24 Units/kg/hr Weight Dosing Info: 158.8 kg Freq: TITRATED Route: IV Start: 03/12/25 2155 End: 03/15/25	2153 (6.3 Units/kg/hr)	0829 (6.3 1221 <u>Units/kg/hr</u> ) [C] 1715 (6.3 <u>Units/kg/hr</u> )	0042 (10 Units/kg/hr) 0912 (14.3 Units/kg/hr)	0512 (10.3 Units/kg/hr)

0021			
> Admin Instructions:			
› Order specific questions:	2050	0000	0400
insulin glargine (LANTUS) injection 1-125 Units	<u>2258</u> (24	<u>2202</u> ( <u>24</u>	2100
Dose: 1-125 Units		<u>Units</u> )	
Freq: NIGHTLY AT BEDTIME Route: SC			
Start: 03/12/25 2230 End: 03/15/25 0021			
> Admin Instructions:			
Order specific questions:			
insulin lispro (humaLOG) injection		<u>1813 (9</u>	
1-125 Units		<u>Units</u> )	
Dose: 1-125 Units Freq: PRN Route: SC			
PRN Comment: correction dose per			
Glucommander			
Start: 03/12/25 2157 End: 03/15/25 0021			
> Admin Instructions:			
insulin lispro (humaLOG) injection		(0942) (1536)	<u>0905 (2</u> 1130
1-125 Units		<u>1833 (9</u> 2202 ( <u>1</u>	<u>Units)</u>
Dose: 1-125 Units Freq: BEFORE MEALS AND AT BEDTIME		<u>Units</u> ) <u>Units</u> )	1630 2100
Route: SC			
Start: 03/13/25 0730 End: 03/15/25   0021			
Admin Instructions:			
ipratropium-albuteroL (DUONEB)			<u>1024 (3</u>
0.5 mg-3 mg(2.5 mg base)/3 mL			<u>mL)</u>
solution for inhalation 3 mL			
Dose: 3 mL Freq: RT EVERY 4 HOURS PRN Route:			
IN			
PRN Reason: Shortness of Breath			
Start: 03/13/25 0148 End: 03/15/25 0021			
ipratropium-albuteroL (DUONEB)	2110		
0.5 mg-3 mg(2.5 mg base)/3 mL	<u>(3 mL)</u>		
solution for inhalation 3 mL			
Dose: 3 mL Freq: AS NEEDED Route: IN			
PRN Reason: Shortness of Breath			
Start: 03/12/25 1953 End: 03/12/25   2119			
lidocaine (PF) (XYLOCAINE-MPF)			
20 mg/mL (2 %) injection 1 mL			
Dose: 1 mL			
Freq: AS NEEDED Route: ID PRN Comment: for IV catheter insertion			
Start: 03/14/25 0628 End: 03/15/25			
0021			
melatonin tablet 3 mg Dose: 3 mg			
Freq: NIGHTLY AT BEDTIME PRN Route:			
PO			
PRN Comment: insomnia Start: 03/12/25 2200 End: 03/15/25			
0021			

1		I	l	I	1	I
	dodrine (PROAMATINE) tablet			1223		
	mg			<u>(10 mg)</u>		
	se: 10 mg					
	q: PRN DIALYSIS Route: PO N Reason: Low blood pressure					
	rt: 03/13/25 1202 End: 03/15/25					
00:						
	Order specific questions:					
nit	roGLYCERIN (NITROGLYN) 2 %		2120			
	itment 0.5 inch		(0.5			
Do	se: 0.5 inch		<u>inch)</u>			
Fre	q: ONCE Route: TP					
	rt: 03/12/25 2119 End: 03/12/25					
212						
>	Admin Instructions:					
	roGLYCERIN (NITROSTAT) SL					
	olet 0.4 mg					
	se: 0.4 mg q: EVERY 5 MIN PRN Route: SL					
	N Reason: Chest pain					
	rt: 03/14/25 0628 End: 03/15/25					
00						
>	Admin Instructions:					
ny	statin (MYCOSTATIN) topical			0150	0500	(0516)
	wder					
	q: TWO TIMES DAILY Route: TP				<u>0833 ( )</u>	2100
	rt: 03/12/25 2350 End: 03/15/25					
00:	zı <u>Order specific questions:</u>					
				4404/4	0545 (4	4004 (4)
₹ <b>0</b>	ondansetron (ZOFRAN)			1434 (4	0515 (4	<u>1324 (4 mg)</u>
623	injection 4 mg			<u>mg</u> )	<u>mg)</u>	<u>1324 (4 IIIg)</u>
	injection 4 mg Dose: 4 mg					<u>1324 (4 mg)</u>
63	injection 4 mg					<u>1324 (4 mg)</u>
63	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea, Vomiting					<u>1324 (4 III9).</u>
	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate					<u>1324 (4 III9)</u>
	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally					<u>1324 (4 III9)</u>
	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25					<u>1324 (4 mg)</u>
	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021					<u>1324 (4 III9)</u>
	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:			<u>mg</u> )	<u>mg)</u>	
	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT)					1324 (4 mg)
Or	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg			<u>mg</u> )	<u>mg)</u>	
Or	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT)			<u>mg</u> )	<u>mg)</u>	
Or	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO			<u>mg</u> )	<u>mg)</u>	
Or	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea, Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea, Vomiting			<u>mg</u> )	<u>mg)</u>	
Or	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25			<u>mg</u> )	<u>mg)</u>	
Or	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea, Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea, Vomiting			<u>mg</u> )	<u>mg)</u>	
Or 🖘	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:			mg)  1434 See Alt	<u>mg)</u>	
Or a	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions:  yCODONE-acetaminophen			<u>mg</u> )	<u>mg)</u>	
Or S	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions:  yCODONE-acetaminophen ERCOCET) 5-325 mg per tablet			mg)  1434 See Alt	<u>mg)</u>	
ox (PI	injection 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: IV PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions: ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021 Admin Instructions:  yCODONE-acetaminophen			mg)  1434 See Alt	<u>mg)</u>	
Ox (PI	injection 4 mg  Dose: 4 mg  Freq: EVERY 4 HOURS PRN Route: IV  PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  ondansetron (ZOFRAN-ODT)  disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  yCODONE-acetaminophen ERCOCET) 5-325 mg per tablet ablet se: 1 tablet g: EVERY 6 HOURS PRN Route: PO			mg)  1434 See Alt	<u>mg)</u>	
Ox (PI	injection 4 mg  Dose: 4 mg  Freq: EVERY 4 HOURS PRN Route: IV  PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  ondansetron (ZOFRAN-ODT) disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  yCODONE-acetaminophen ERCOCET) 5-325 mg per tablet ablet se: 1 tablet q: EVERY 6 HOURS PRN Route: PO N Reason: Severe pain (score 7-10)			mg)  1434 See Alt	<u>mg)</u>	
ox (PI 1 t. Do Fre PR Sta	injection 4 mg  Dose: 4 mg  Freq: EVERY 4 HOURS PRN Route: IV  PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  ondansetron (ZOFRAN-ODT)  disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  yCODONE-acetaminophen ERCOCET) 5-325 mg per tablet ablet se: 1 tablet q: EVERY 6 HOURS PRN Route: PO N Reason: Severe pain (score 7-10) rt: 03/13/25 0017 End: 03/13/25			mg)  1434 See Alt	<u>mg)</u>	
Or OX (PI 1 tr. Do Free PR State 09)	injection 4 mg  Dose: 4 mg  Freq: EVERY 4 HOURS PRN Route:  IV  PRN Reasons: Nausea,Vomiting  PRN Comment: if unable to tolerate orally  Start: 03/12/25 2200 End: 03/15/25  0021  → Admin Instructions:  ondansetron (ZOFRAN-ODT)  disintegrating tablet 4 mg  Dose: 4 mg  Freq: EVERY 4 HOURS PRN Route:  PO  PRN Reasons: Nausea,Vomiting  Start: 03/12/25 2200 End: 03/15/25  0021  → Admin Instructions:  yCODONE-acetaminophen  ERCOCET) 5-325 mg per tablet  ablet  se: 1 tablet  q: EVERY 6 HOURS PRN Route: PO  N Reason: Severe pain (score 7-10)  rt: 03/13/25 0017 End: 03/13/25  31			mg)  1434 See Alt	<u>mg)</u>	
Or OX (PI 1 tr. Do Free PR State 09)	injection 4 mg  Dose: 4 mg  Freq: EVERY 4 HOURS PRN Route: IV  PRN Reasons: Nausea,Vomiting PRN Comment: if unable to tolerate orally Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  ondansetron (ZOFRAN-ODT)  disintegrating tablet 4 mg Dose: 4 mg Freq: EVERY 4 HOURS PRN Route: PO PRN Reasons: Nausea,Vomiting Start: 03/12/25 2200 End: 03/15/25 0021  Admin Instructions:  yCODONE-acetaminophen ERCOCET) 5-325 mg per tablet ablet se: 1 tablet q: EVERY 6 HOURS PRN Route: PO N Reason: Severe pain (score 7-10) rt: 03/13/25 0017 End: 03/13/25			mg)  1434 See Alt	<u>mg)</u>	

oxyCODONE-acetaminophen (PERCOCET) 7.5-325 mg per tablet 1 tablet Dose: 1 tablet Freq: EVERY 8 HOURS PRN Route: PO PRN Reasons: Moderate pain (score 4-6),Severe pain (score 7-10) Start: 03/13/25 0930 End: 03/15/25 0021  Admin Instructions:			tablet) tablet)	
pregabalin (LYRICA) capsule 50 mg Dose: 50 mg Freq: TWO TIMES DAILY Route: PO Start: 03/13/25 0048 End: 03/15/25 0021			0026 <u>0948</u> [C] <u>(50 mg)</u> 2203 (50 mg)	<u>0830 (50</u> 2100 mg).
sevelamer carbonate (RENVELA) tablet 800 mg Dose: 800 mg Freq: THREE TIMES DAILY WITH MEALS Route: PO Start: 03/13/25 0800 End: 03/15/25 0021 Admin Instructions:			0948 (1533) (800 mg) 1813 (800 mg)	( <b>0830</b> ) 1200 1700
sodium zirconium cyclosilicate (LOKELMA) oral powder packet 10 g Dose: 10 g Freq: ONCE Route: PO Start: 03/14/25 0930 End: 03/15/25 0021  Admin Instructions:				0930
vitamin B & C-iron-folic acid-D3- zinc (PRORENAL PLUS D) tablet 1 tablet Dose: 1 tablet Freq: DAILY Route: PO Start: 03/13/25 0900 End: 03/15/25 0021			0948 (1 tablet)	0900
Medications	03/11/25	03/12/25	03/13/25	03/14/25

	5 12/20/2023 10:24	4 1/17/2024 06:19	3 3/12/2025 20:31	2 3/13/2025 04:34	1 3/14/2025 08:03
CBC AND DIFF ERENTIAL					
WBC	7.9	8.1 *	11.9	12.1	13.4