

# HEART FAILURE PROGRAM OUTCOME

## Patient Information

Admission Date: 10/18/25  
 Touchpoints at Chestnut  
 Primary Dx:  
 Osteomyelitis, MSSA Bacteremia  
 Discharge Date: 12/2/25  
 Length of Stay: 45 days



## Summary

90-year-old patient with HFpEF and A-fib, admitted with T8-L13 osteomyelitis & treated with a planned 6-week course of IV Cefazolin. Renal functioning, CBC, and inflammatory markers were monitored throughout the stay. He was seen outpatient for Cardiology, resulting in discontinuation of Torsemide and a reduction in Losartan dosage.

## Admission

### Weight

Community – 171lbs

### Laboratory Values

BUN 27, Cr 0.9, Na 138, K 4.1

### Edema

None

### 6-Minute Walk

N/A

### CHF Protocol

Daily weights, Weekly labs,  
 2gm Na diet

## Complications and Resolutions

Episodes of loose stools  
 negative work-up

## 30-Day Re-Hospitalization

No



## Discharge

### Weight

147lbs

### Laboratory Values

BUN 15, Cr 0.5, Na 142, K 4.3

### Edema

None

### 6-Minute Walk

N/A

### American Heart Association

Discharge packet and education worksheets provided

### Weight scale declined, has a scale at home

### Follow Up Appointments

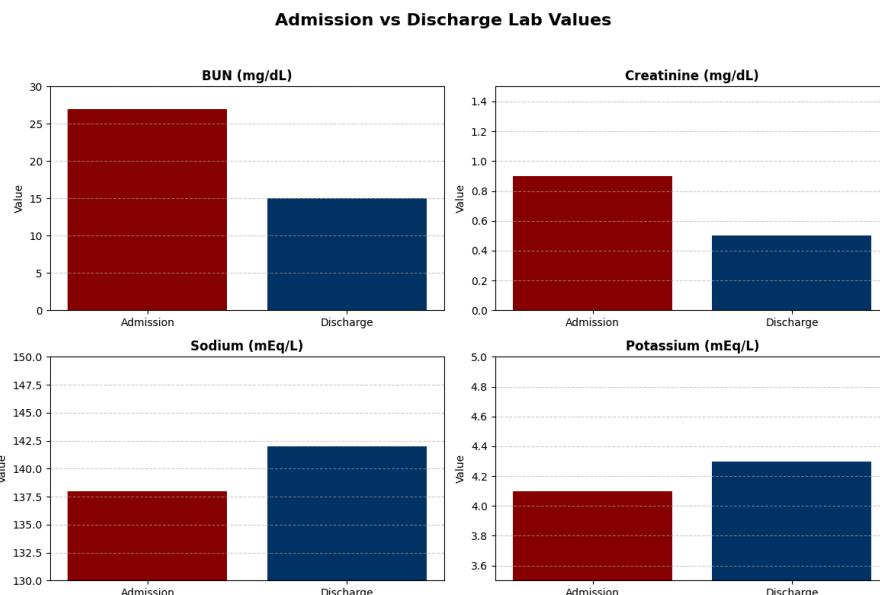
12/8/25 PCP  
 2/9/26 Cardiology

### Discharge Destination

Home with Hartford Healthcare at Home

### Plan For Follow-Up

3, 10, 30-day follow up phone calls post discharge



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