Patient Information

* **Patient ID:** 007-10076 * **Patient Unit Stay ID:** 961442 * **Patient Health System Stay ID:** 707727 * **Gender:** Male * **Age:** 65 * **Ethnicity:** African American * **Hospital ID:** 181 * **Ward ID:** 425 * **Admission Diagnosis:** NULL * **Admission Height (cm):** 180.3 * **Hospital Admission Time:** 10:49:00 * **Hospital Admission Offset (minutes):** -19055 * **Hospital Admission Source:** Recovery Room * **Hospital Discharge Year:** 2015 * **Hospital Discharge Time:** 23:30:00 * **Hospital Discharge Offset (minutes):** 14826 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit Type:** Cardiac ICU * **Unit Admission Time:** 16:24:00 * **Unit Admission Source:** Floor * **Unit Visit Number:** 2 * **Unit Stay Type:** readmit * **Admission Weight (kg):** 142.9 * **Discharge Weight (kg):** NULL * **Unit Discharge Time:** 16:24:00 * **Unit Discharge Offset (minutes):** 0 * **Unit Discharge Location:** Other ICU * **Unit Discharge Status:** Alive

Medical History

Insufficient data provided to generate a detailed medical history. The provided JSON only contains administrative and demographic data, not the patient's past medical conditions, surgeries, allergies, or family history. Further information is needed to complete this section.

Diagnoses

Insufficient data provided. The admission diagnosis is listed as NULL. A complete list of diagnoses during the ICU stay is required to populate this section.

Treatments

Insufficient data provided. Details on medications administered, procedures performed, and other interventions are necessary to describe the treatments received during the ICU stay.

Vital Trends

NULL. No vital sign data (heart rate, blood pressure, respiratory rate, temperature, oxygen saturation) is included in the provided dataset. Time-series data is needed to create this section.

Laboratory Trends

NULL. No laboratory test results are provided. Data on blood counts, electrolytes, liver function tests, kidney function tests, etc. are needed to generate this section.

Microbiology Tests

NULL. No microbiology test results (blood cultures, urine cultures, etc.) are included in the provided data.

Physical Examination Results

NULL. No physical examination findings are provided in the dataset. A detailed record of the patient's physical examination during the ICU stay is required to generate this section.

Chart Description

Given the limited data, a single visualization focusing on the patient's ICU stay timeline would be most informative. This would be a horizontal bar chart.

* **X-axis:** Time (in hours or days) from unit admission. * **Y-axis:** Discrete events: Hospital admission, Unit admission, Unit discharge, Hospital discharge. * **Color-coding:** Different colors could represent different events to improve visual clarity.

This visualization would effectively illustrate the duration of the patient's hospital and ICU stays, highlighting the timing of key events relative to each other. The short duration of the ICU stay (0 minutes offset between admission and discharge) is particularly noteworthy and warrants further investigation into the reasons for such a brief stay.

CSV Data

```csv
PatientID,Event,TimeFromUnitAdmission_minutes 007-10076,Hospital Admission,-19055 007-10076,Unit Admission,0 007-10076,Unit Discharge,0 007-10076,Hospital Discharge,14826
```