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**Medical Report for Patient 002-10145**
**1. Patient Information**
* **Patient Unit Stay ID: ** 207393 * **Unique Patient ID: ** 002-10145 * **Gender: ** Female * **Age: ** 57 * **Ethnicity: **
Caucasian * **Hospital Admission Time:** 2015-XX-XX 14:57:10 * **Hospital Discharge Time:** 2015-XX-XX 15:15:00 *
**Unit Admission Time:** 2015-XX-XX 15:05:00 * **Unit Discharge Time:** 2015-XX-XX 18:01:00 * **Admission Weight:**
73.9 kg * **Discharge Weight:** 73.7 kg * **Admission Diagnosis:** Infarction, acute myocardial (MI) * **Unit Type:**
Med-Surg ICU
**2. History**
NULL (Insufficient data provided)
**3. Diagnoses**
* Acute Myocardial Infarction (AMI) – This is the admission diagnosis, suggesting the patient was admitted for a heart
attack.
**4. Treatments**
NULL (Insufficient data provided. Treatment details are not included in the provided JSON.)
**5. Vital Trends**
NULL (Insufficient data provided. Vital signs data is not included in the provided JSON.)
**6. Lab Trends**
The provided lab data shows several blood tests performed at different time points during the patient's stay. The data
includes:
* **Chemistry Panel: ** Sodium, Potassium, Creatinine, Chloride, Bicarbonate, Glucose, BUN, HDL, LDL, Total
Cholesterol, Triglycerides. * **Hematology Panel:** Platelets, MCH, MCV, WBC, Hgb, Hct, RDW, MCHC, RBC. * **Cardiac
Markers:** Troponin-I (multiple measurements showing elevated levels)
Specific values are detailed in the following tables. Note that the exact timing of lab draws is relative to the unit admission
time. Further analysis would require the exact dates of admission and the unit admission time.
**7. Microbiology Tests**
NULL (No microbiology data is provided)
**8. Physical Examination Results**
A physical exam was performed. The documented findings include:
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\* \*\*Glasgow Coma Scale (GCS):\*\* A GCS score was recorded, with individual scores of 4 (Eyes), 5 (Verbal), and 6 (Motor), indicating a total GCS score of 15 (assuming the standard scoring system). This suggests relatively intact neurological function at the time of the exam. \* \*\*Weight:\*\* Admission and current weight were recorded as 73.9 kg, with a

delta of 0 kg. This indicates no significant change in weight during the initial period of observation. \* \*\*Physical Exam performed:\*\* The record indicates that a structured physical exam was performed.

\*\*Note:\*\* This report is based solely on the provided data. Many essential details, including the patient's medical history, treatments, and detailed vital signs, are missing and are represented by NULL values. A complete medical report would require significantly more information.