Patient Information

Patient ID: 004-12627 PatientUnitStayID: 313735 PatientHealthSystemStayID: 271168 Gender: Male Age: 40 Ethnicity: Caucasian Hospital ID: 123 Ward ID: 175 Admission Diagnosis: NULL Admission Height (cm): 198 Hospital Admit Time: 16:36:00 Hospital Admit Source: Emergency Department Hospital Discharge Year: 2015 Hospital Discharge Time: 15:02:00 Hospital Discharge Location: Home Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admit Time: 12:31:00 Unit Admit Source: ICU to SDU Unit Visit Number: 2 Unit Stay Type: stepdown/other Admission Weight (kg): NULL Discharge Weight (kg): NULL Unit Discharge Time: 15:02:00 Unit Discharge Location: Home Unit Discharge Status: Alive

History

Insufficient data provided to generate a detailed patient history. The available data only provides demographic information and admission/discharge details. No information on presenting symptoms, past medical history, family history, or social history is available.

Diagnoses

NULL

Treatments

NULL

Vital Trends

NULL

Lab Trends

NULL

Microbiology Tests

NULL

Physical Examination Results

NULL

Additional Notes: The provided dataset lacks crucial clinical information necessary for a comprehensive medical report. To create a complete report, data on diagnoses, treatments, vital signs (heart rate, blood pressure, respiratory rate, temperature, oxygen saturation), laboratory results (blood counts, electrolytes, etc.), microbiology test results, and physical examination findings are required. The absence of this information severely limits the scope and detail of this report. This report serves only to document the limited information provided.

The timestamps present indicate a hospital stay in 2015, lasting approximately 24 hours. The patient was transferred from another ICU to a step-down unit before discharge home. This suggests a potentially serious condition requiring ICU care but with a relatively short ICU stay duration and a successful outcome.

Further investigation into the patient's electronic health record is needed to obtain the missing clinical data for a complete and informative medical report.