Patient Information

Patient Unit Stay ID: 910051 Unique Patient ID: 006-101726 Gender: Male Age: 67 Ethnicity: Caucasian Hospital Admission Time: 2015-XX-XX 14:51:00 Hospital Admission Source: Emergency Department Hospital Discharge Time: 2015-XX-XX 00:40:00 Hospital Discharge Location: Rehabilitation Hospital Discharge Status: Alive Unit Type: Med-Surg ICU Unit Admission Time: 2015-XX-XX 17:05:00 Unit Admission Source: Emergency Department Unit Discharge Time: 2015-XX-XX 19:53:00 Unit Discharge Location: Step-Down Unit (SDU) Unit Discharge Status: Alive Admission Weight: 92.8 kg Admission Height: 192 cm

Medical History

NULL (Insufficient data provided)

Diagnoses

The patient presented with multiple diagnoses, all related to cerebrovascular events. The diagnoses were entered at various times during the ICU stay:

* Diagnosis ID: 10503113 (Offset: 14 minutes): neurologic|disorders of vasculature|stroke (ICD-9 code: 436, I67.8), Primary * Diagnosis ID: 11176961 (Offset: 1003 minutes): neurologic|disorders of vasculature|stroke (ICD-9 code: 436, I67.8), Primary * Diagnosis ID: 10533092 (Offset: 4183 minutes): neurologic|disorders of vasculature|stroke (ICD-9 code: 436, I67.8), Primary * Diagnosis ID: 12301736 (Offset: 3442 minutes): neurologic|disorders of vasculature|stroke (ICD-9 code: 436, I67.8), Primary

All listed diagnoses are categorized as 'Primary' and indicate a stroke or cerebrovascular accident. The multiple entries suggest either revisions to the diagnosis or the addition of related information over time. The lack of discharge diagnosis makes it difficult to assess the final diagnosis.

Treatments

The patient received treatment for cardiovascular ventricular dysfunction, specifically using the vasodilator Nicardipine. The treatments were administered at different times during the ICU stay:

* Treatment ID: 24718652 (Offset: 14 minutes): cardiovascular|ventricular dysfunction|vasodilator|nicardipine * Treatment ID: 25629242 (Offset: 3442 minutes): cardiovascular|ventricular dysfunction|vasodilator|nicardipine

Both entries show the same treatment, suggesting either a continuation of the treatment or a record of its administration at multiple points. Further details regarding dosage and response to treatment are needed for a complete understanding.
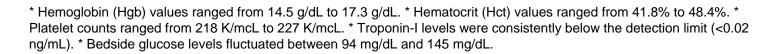
Vital Trends

NULL (Insufficient data provided)

Lab Trends

The provided lab data includes various blood tests conducted at multiple time points. Hematological parameters (Hgb, Hct, RBC, MCV, MCH, MCHC, Platelets, WBC, RDW, MPV) and chemistry tests (potassium, troponin-I, sodium, bicarbonate, chloride, BUN, creatinine, glucose, total bilirubin, albumin, alkaline phosphatase, ALT, AST, total cholesterol, triglycerides, anion gap) were drawn. Bedside glucose measurements were also recorded. The data show some variation in values over time; however, a detailed analysis requires a time-series representation to identify trends and correlations.

Specific lab results include:

* Hemoglobin (Hgb) values ranged from 14.5 g/dL to 17.3 g/dL. * Hematocrit (Hct) values ranged from 41.8% to 48.4%. * Platelet counts ranged from 218 K/mcL to 227 K/mcL. * Troponin-I levels were consistently below the detection limit (<0.02 ng/mL). * Bedside glucose levels fluctuated between 94 mg/dL and 145 mg/dL.

Microbiology Tests

NULL (Insufficient data provided)

Physical Examination Results

A structured physical exam was performed. The initial Glasgow Coma Scale (GCS) score was 15 (Eyes 4, Verbal 5, Motor 6). The patient's admission weight was recorded as 92.8 kg. Additional physical exam details are missing from this dataset.