

****Patient Information****

* **Patient Unit Stay ID:** 777017 * **Unique Patient ID:** 006-100471 * **Gender:** Female * **Age:** 41 * **Ethnicity:** Caucasian * **Hospital ID:** 167 * **Ward ID:** 413 * **Unit Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 19:00:00 (Assuming a date) * **Unit Admit Source:** ICU to SDU * **Unit Discharge Time:** 2014-XX-XX 08:24:00 (Assuming a date) * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 2014-XX-XX 22:38:00 (Assuming a date, calculated from offset) * **Hospital Admit Source:** Emergency Department * **Hospital Discharge Time:** 2014-XX-XX 00:33:00 (Assuming a date, calculated from offset) * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Admission Height (cm):** 163

****Medical History****

NULL (Insufficient data provided)

****Diagnoses****

NULL (Insufficient data provided)

****Treatments****

NULL (Insufficient data provided)

****Vital Trends****

NULL (Insufficient data provided)

****Lab Trends****

The provided data contains a snapshot of laboratory results obtained at approximately the same time (2433 minutes from unit admit time). However, it lacks the longitudinal data necessary to describe trends. The available results include:

* **Chemistry Panel:** Total bilirubin (0.3 mg/dL), bicarbonate (35 mmol/L), chloride (101 mmol/L), potassium (3.9 mmol/L), ALT (SGPT) (24 IU/L), alkaline phosphatase (107 IU/L), BUN (22 mg/dL), calcium (9 mg/dL), creatinine (0.96 mg/dL), glucose (79 mg/dL), total protein (6.1 g/dL), sodium (140 mmol/L), anion gap (4) * **Hematology Panel:** MCV (95 fL), MCH (28.8 pg), MCHC (30.4 g/dL), Hgb (10.2 g/dL), Hct (33.5%), WBC (3.7 K/mcL), platelets (173 K/mcL), RDW (14.4%), -eos (1%), -basos (0%), -monos (5%), -polys (89%), -lymphs (4%) * **Drug Levels:** Tacrolimus-FK506 (2.3 ng/mL) * **Misc:** Bedside glucose (105 mg/dL at 735 minutes and 108 mg/dL at 469 minutes from admit)

Without repeated measurements over time, it's impossible to assess trends in these parameters.

****Microbiology Tests****

NULL (Insufficient data provided)

****Physical Examination Results****

NULL (Insufficient data provided)