

****Patient Medical Report****

****1. Patient Information****

* **Patient Unit Stay ID:** 376041 * **Patient Health System Stay ID:** 322320 * **Gender:** Female * **Age:** > 89 *
* **Ethnicity:** Caucasian * **Hospital ID:** 120 * **Ward ID:** 248 * **Admission Diagnosis:** CVA, cerebrovascular
accident/stroke * **Admission Height:** 162.5 cm * **Hospital Admit Time:** 2014-XX-XX 19:13:00 * **Hospital Discharge
Time:** 2014-XX-XX 21:10:00 * **Hospital Discharge Location:** Home * **Hospital Discharge Status:** Alive * **Unit
Type:** Med-Surg ICU * **Unit Admit Time:** 2014-XX-XX 19:13:00 * **Unit Admit Source:** Emergency Department *
* **Unit Visit Number:** 1 * **Unit Stay Type:** admit * **Admission Weight:** 73.3 kg * **Discharge Weight:** NULL * **Unit
Discharge Time:** 2014-XX-XX 00:27:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Unique
Patient ID:** 004-15536

****2. History****

NULL (Insufficient data provided)

****3. Diagnoses****

The patient presented with multiple diagnoses, some active upon discharge and others resolved during the ICU stay.
Active diagnoses upon discharge included:

* **Major:** Anemia (hematology|bleeding and red blood cell disorders|anemia) * **Major:** Hyperglycemia
(endocrine|glucose metabolism|hyperglycemia) (ICD-9 codes: 790.6, R73.9) * **Major:** Regurgitant Esophagitis
(gastrointestinal|esophageal disease|esophagitis|regurgitant) (ICD-9 codes: 530.11, K21.0) * **Major:** Hyperlipidemia
(cardiovascular|chest pain / ASHD|hyperlipidemia) (ICD-9 codes: 272.4, E78.5) * **Major:** Hypertension
(cardiovascular|ventricular disorders|hypertension) (ICD-9 codes: 401.9, I10) * **Major:** Chronic Renal Insufficiency
(renal|disorder of kidney|chronic renal insufficiency) (ICD-9 codes: 585.9, N18.9) * **Primary:** Right-sided Hemorrhagic
Stroke (neurologic|disorders of vasculature|stroke|hemorrhagic stroke|right sided) (ICD-9 codes: 432.9, I62.9)

Diagnoses resolved prior to discharge included:

* **Major:** Hypertension (cardiovascular|ventricular disorders|hypertension) (ICD-9 codes: 401.9, I10) * **Major:**
Regurgitant Esophagitis (gastrointestinal|esophageal disease|esophagitis|regurgitant) (ICD-9 codes: 530.11, K21.0) *
* **Major:** Hyperlipidemia (cardiovascular|chest pain / ASHD|hyperlipidemia) (ICD-9 codes: 272.4, E78.5) * **Major:**
Chronic Renal Insufficiency (renal|disorder of kidney|chronic renal insufficiency) (ICD-9 codes: 585.9, N18.9) * **Major:**
Anemia (hematology|bleeding and red blood cell disorders|anemia) * **Other:** Hyperglycemia (endocrine|glucose
metabolism|hyperglycemia) (ICD-9 codes: 790.6, R73.9)

****4. Treatments****

The patient received a range of treatments during her ICU stay. Treatments active upon discharge included:

* Oral feeds (gastrointestinal|nutrition|enteral feeds|oral feeds) * Neurosurgery consultation
(neurologic|consultations|Neurosurgery consultation) * Head CT scan (neurologic|procedures / diagnostics|head CT scan)
* Calcium channel blocker (cardiovascular|hypertension|calcium channel blocker) * VTE prophylaxis: compression
stockings (cardiovascular|vascular disorders|VTE prophylaxis|compression stockings) * Pantoprazole
(gastrointestinal|medications|stress ulcer prophylaxis|pantoprazole) * Nicardipine
(cardiovascular|hypertension|vasodilating agent - IV|nicardipine) * Monitor vital capacities for deterioration
(neurologic|neuromyopathy therapy|monitor vital capacities for deterioration) * Chest x-ray (pulmonary|radiologic
procedures / bronchoscopy|chest x-ray) * Simvastatin (cardiovascular|myocardial ischemia / infarction|antihyperlipidemic
agent|HMG-CoA reductase inhibitor|simvastatin) * Antihypertensive combination agent
(cardiovascular|hypertension|antihypertensive combination agent) * IV furosemide (cardiovascular|ventricular
dysfunction|intravenous diuretic|IV furosemide) * Potassium (cardiovascular|arrhythmias|electrolyte)

administration|potassium) * Valsartan (cardiovascular|hypertension|angiotensin II receptor blocker (ARB)|valsartan)

Treatments discontinued before discharge included:

* Nicardipine (cardiovascular|hypertension|vasodilating agent - IV|nicardipine) * Neurosurgery consultation (neurologic|consultations|Neurosurgery consultation) * Head CT scan (neurologic|procedures / diagnostics|head CT scan) * Oral feeds (gastrointestinal|nutrition|enteral feeds|oral feeds) * Pantoprazole (gastrointestinal|medications|stress ulcer prophylaxis|pantoprazole) * Antihypertensive combination agent (cardiovascular|hypertension|antihypertensive combination agent) * IV furosemide (cardiovascular|ventricular dysfunction|intravenous diuretic|IV furosemide) * Potassium (cardiovascular|arrhythmias|electrolyte administration|potassium) * Simvastatin (cardiovascular|myocardial ischemia / infarction|antihyperlipidemic agent|HMG-CoA reductase inhibitor|simvastatin) * Valsartan (cardiovascular|hypertension|angiotensin II receptor blocker (ARB)|valsartan) * Chest x-ray (pulmonary|radiologic procedures / bronchoscopy|chest x-ray) * Monitor vital capacities for deterioration (neurologic|neuromyopathy therapy|monitor vital capacities for deterioration)

5. Vital Trends

NULL (Insufficient data provided)

6. Lab Trends

The following lab results were recorded:

* **Sodium:** 142 mEq/L * **Potassium:** 3.8 mEq/L * **Chloride:** 101 mEq/L * **Total Bilirubin:** 0.4 mg/dL *
Calcium: 10.6 mg/dL * **Creatinine:** 1.2 mg/dL * **BUN:** 23 mg/dL * **Glucose:** 162 mg/dL * **Hgb:** 12.1 g/dL *
Hct: 34.4 % * **WBC x 1000:** 5.5 K/mcL * **Albumin:** 4.4 g/dL * **FiO2:** 21 %

7. Microbiology Tests

NULL (Insufficient data provided)

8. Physical Examination Results

A structured physical exam was performed. The Glasgow Coma Scale (GCS) was documented as follows: Eyes: 4, Verbal: 5, Motor: 6. This indicates a moderate level of neurological impairment.