

****Medical Report for Patient 005-10505****

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

* **Patient Unit Stay ID:** 523787 * **Patient Health System Stay ID:** 442539 * **Unique Patient ID:** 005-10505 *
Gender: Female * **Age:** 83 * **Ethnicity:** Hispanic * **Hospital ID:** 143 * **Ward ID:** 259 * **Unit Type:**
Med-Surg ICU * **Unit Admit Time:** 06:10:00 * **Unit Admit Source:** Emergency Department * **Unit Discharge Time:**
17:45:00 * **Unit Discharge Location:** Floor * **Unit Discharge Status:** Alive * **Hospital Admit Time:** 03:26:00 *
Hospital Admit Source: Emergency Department * **Hospital Discharge Year:** 2014 * **Hospital Discharge Time:**
21:41:00 * **Hospital Discharge Location:** Skilled Nursing Facility * **Hospital Discharge Status:** Alive * **Admission
Height:** 160.02 cm * **Admission Weight:** 49.8 kg * **Discharge Weight:** NULL

****2. History****

Insufficient data provided to generate a detailed patient history. The Admission diagnosis is listed as Anemia. Further details regarding presenting complaints, social history, family history, etc. are required for a complete history section.

****3. Diagnoses****

The patient presented with multiple diagnoses, all active upon discharge:

* **Primary Diagnosis:** Anemia (Hematology|Bleeding and red blood cell disorders|Anemia) ICD-9 code: NULL * **Major
Diagnoses:** * Hematological effect of infection (Infectious diseases|Systemic/other infections|Hematological effect of
infection|Leukocytosis) ICD-9 code: 288.8, D72.829 * Cervical CA (Oncology|GU tumors|Cervical CA) ICD-9 code: 180.9,
C53.9 * Hypotension (Cardiovascular|Shock / Hypotension|Hypotension) ICD-9 code: 458.9, I95.9 * GI Bleeding
(Gastrointestinal|GI bleeding / PUD|GI Bleeding) ICD-9 code: 578.9, K92.2 * Colon CA (Oncology|GI tumors|Colon CA)
ICD-9 code: 153.9, C18.9

****4. Treatments****

The patient received the following treatments during their ICU stay, all active upon discharge:

* Packed red blood cells (Gastrointestinal|Intravenous fluid administration|Blood product administration) * Oncology
consultation (Oncology|Consultations) * Cultures (Infectious diseases|Cultures / immuno-assays) * Gastroenterology
consultation (Gastrointestinal|Consultations) * VTE prophylaxis (Cardiovascular|Vascular disorders) * Chest x-ray
(Pulmonary|Radiologic procedures / bronchoscopy) * Pantoprazole (Gastrointestinal|Medications|Stress ulcer prophylaxis)
* Infectious Disease consultation (Infectious diseases|Consultations) * Levofloxacin (Infectious
diseases|Medications|Therapeutic antibacterials|Quinolone) * Empiric antibacterial coverage (Infectious
diseases|Medications|Therapeutic antibacterials) * Normal saline administration (Cardiovascular|Intravenous fluid) * CT
scan (abdomen) (Gastrointestinal|Radiology, diagnostic and procedures) * Blood product administration (Hematology|Red
blood cell disorders) * Normal saline administration (Gastrointestinal|Intravenous fluid administration)

****5. Vital Trends****

NULL. Vital sign data (heart rate, blood pressure, respiratory rate, oxygen saturation) are needed to generate this section.

****6. Lab Trends****

The provided lab data includes multiple hematology, chemistry, and blood gas values over several timepoints. Detailed analysis and trend visualization are needed to identify patterns (see visualization description below).

****7. Microbiology Tests****

NULL. No microbiology test results are included in the provided data.

****8. Physical Examination Results****

The physical exam was performed. Specific findings are missing, except for the following vital signs measured at one time point:

* Heart Rate (HR) Current: 83 bpm * Heart Rate (HR) Lowest: 83 bpm * Heart Rate (HR) Highest: 95 bpm * Blood Pressure (systolic) Current: 123 mmHg * Blood Pressure (systolic) Lowest: 123 mmHg * Blood Pressure (systolic) Highest: 123 mmHg * Blood Pressure (diastolic) Current: 50 mmHg * Blood Pressure (diastolic) Lowest: 50 mmHg * Blood Pressure (diastolic) Highest: 50 mmHg * Respiratory Rate (Resp) Current: 20 breaths/min * Respiratory Rate (Resp) Lowest: 20 breaths/min * Respiratory Rate (Resp) Highest: 23 breaths/min * Oxygen Saturation (O2 Sat%) Current: 100% * Oxygen Saturation (O2 Sat%) Lowest: 100% * Oxygen Saturation (O2 Sat%) Highest: 100% * Admission Weight: 49.8 kg * GCS Score: 15 (Eyes: 4, Verbal: 5, Motor: 6) * Respiration Mode: Spontaneous * Intubation Status: Not intubated