Patient Admission Summary

Patient Name: A. Nemia

Account #: 123456789

Dates of Service: 11/23/13 12:47 - 11/24/13

10:19

Diagnosis 1: Acute/symptomatic anemia

Diagnosis 2: Acute kidney injury

Summary of Admission:

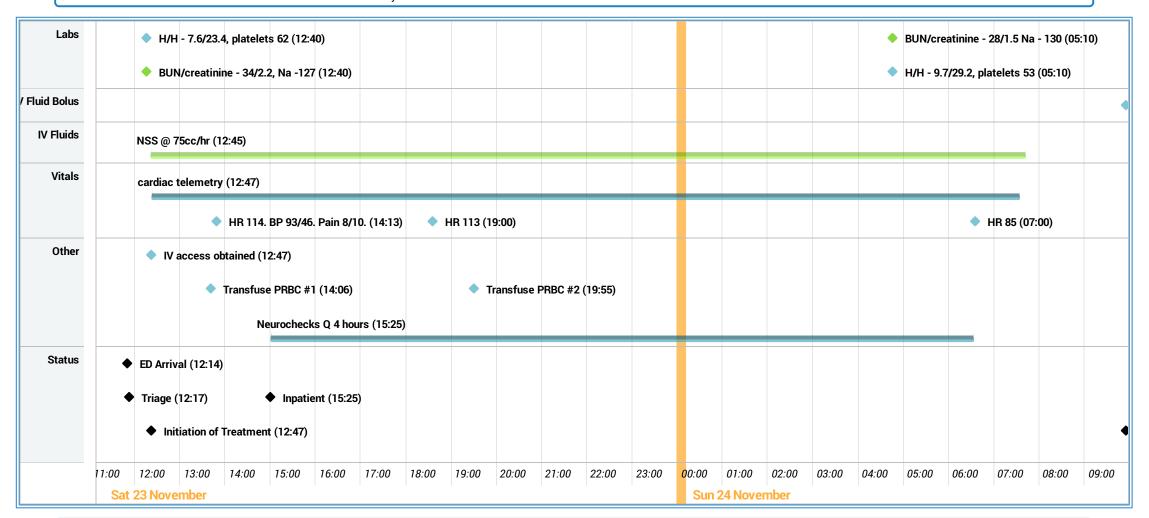
73 yo female presented to ED w/weakness, fatigue, and "being pale over the past one week." In ED, Ms. Nemia was found to have hemoglobin of 7.6. Her baseline was running around 9.8 -10. Pertinent findings on exam included looking weak, being very pale, and intermittent confusion. Pertinent labs include hemoglobin/hematocrit 7.6/23.4 BUN/creatinine 34/2.2, sodium 126, K 3.8. platelets 62. Baseline creatinine - 1.3 - 1.7. Ms. Nemia was admitted for symptomatic anemia/acute anemia, acute kidney injury, thrombocytopenia, and hyponatremia. Ms. Nemia transfused with packed red blood cells and hydrated with intravenous fluids.

PMH:

Past medical history - multiple myeloma diagnosed in 2006. Stem cell transplant 2006, chemotherapy treatments, and had been in remission. Relapsed and placed back on chemotherapy but, stopped a few weeks ago. Hx of multiple blood transfusions, last one being 3-4 weeks ago. Additionally, Ms. Nemia has hyperlipidemia, hypothyroidism, history of hypertension, and peptic ulcer disease.

Past surgical history - open reduction interal fixation left wrist s/p fall 2010

Social history - Ms. Nemia lives alone.



Did Care Span 2 Midnights? No, exclusion criteria: Patient got better sooner than expected

Notes:

admission." Pt admitted to med-surg location (p. 23.)

11/23/13 1416 - ED MD documented that patient was a "full 11/23/13- 1530 - History and physical - Advanced aged female 11/24/13 - 0800 - Progress note - Pt alert and oriented. Confusion presented to ED with intermittent confusion, weakness, and very resolved. Steady gait. Repeat labs show resolution of anemia, Na pale. History of falls with injury. Hematocrit 7.6. Na 126. improved to 130, BUN/creatinine returned to baseline 28/1.5. BUN/Creatinine 34/2.2. Received 1 unit PRBC in ED. Impression -Symptomatic anemia, acute kidney injury, and hyponatremia. Pt high risk falls. Plan - transfuse second unit PRBC, IVFs, serial H/H's, CBC, BMP in am. Neurochecks Q 4 hours. Expected length of stay > 48 hours given complex needs (p. 31.)

Daughter at bedside. Patient symptoms resolved quicker than anticipated. Discharge pt to home with daughter (p. 35.)