Hospital Course:
- Disoriented to time and place on presentation.
- Labs showed severe thrombocytopenia with a platelet count of 19,000/mcL, hemoglobin of 9, retic count 4.5
- Decreased renal function with creatinine 2.0 (baseline < 1.0)
- LDH elevated, haptoglobin undetectable
- PLASMIC score 5.0
- Peripheral smear showed schistocytes
- Emergent plasmapheresis and steroids were initiated for suspicion of TTP while ADAMTS13 and complement levels were pending
- Platelets showed slow increase initially
- Caplacizumab initiated and drastic increase in platelet count observed
- After 7-8 plasmapheresis sessions, patient started showing improvement in neurological and renal status

References: