



Karim, Safiyah
09/03/2015 3:57 PM Report and Findings – Oncology

Description: 40 year old female
Provider: Sheetal M. Kircher, MD

FINDINGS

September 3, 2015

Nurse:

Sue Benson

REASON FOR REPORT & TESTING: Follow-up of diagnosis given on August 18, 2014 of stage IIIB Colorectal Cancer; diagnosis of stage IIA Breast Cancer on July 10, 2015. Patient is currently undergoing treatment. Targeted radiation and chemotherapy is being scheduled for possible third round of treatment.

FINDINGS: At this time, Thrombotic Thrombocytopenic Purpura (TTP) is very aggressive and there has been organ destruction. Explanations for these findings are as follows:

- (+) For stage IIIB colorectal cancer.
- (+) For stage IIA breast cancer.
- (+) For Systemic Lupus Erythematosus (SLE). Treatment is being administered.
- (+) For Sickle Cell Trait. This disorder has caused a blood disorder called Thrombotic Thrombocytopenic Purpura (TTP).
- (+) For Thrombotic Thrombocytopenic Purpura (TTP). Treatment is under discussion. Plasma exchanges have been rejected and alternative treatment is being considered.
- (+) For Fibromyalgia. Treatment is being administered.
- (+) For Rheumatoid Arthritis. Treatment is being administered.
- Several Calcium deposits on the Liver. Thromboses in the liver, heart and brain. There is damage to the liver from TTP. The clotting has caused loss of protein to be created. The liver function is decreasing due to the thromboses.
- Several Calcium deposits on the Kidneys (left and right).
- (+) For Anemia - Low platelet and white blood cell count.
- Inflammation of a part of the heart called myocarditis due to infection from recent RA and Lupus flares.
- Fatigue with SLE has been related to not only disease activity or complications such as anemia or myocarditis, but also to pain, depression, poor sleep quality, poor physical fitness and lack of social support.

CONCLUSION: You are being treated for Colon and Breast Cancer, Systemic Lupus, Fibromyalgia and Rheumatoid Arthritis. The Rheumatology and Oncology team is working to find a suitable and stable treatment for the rapid advancing of TTP. The current ailments have changed your health risks tremendously and can be fatal.

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