



Samvedana hospital

samvedana hospital, Ellisbridge, Below Karanavati Hospital Building, Opposite Town Hall, Ellisbridge, Ahmedabad, Gujrat, 380006

Patient Name: Soniya S Maheta

Age: 48 Year(s)

Gender: Female

Patient Id: S5362

Contact No: 9712289078

Date: 19/06/2018

Chief Complaints

Hypertension, diagnosed “years ago,” well-controlled with Metoprolol.

Assessment Notes

The patient denies fevers, chills, fatigue, and decreased appetite.

History of Present Illness

In a patient who notes two weeks of feeling that it was a struggle to remember something that had happened only a few moments before

Precipitating Event

This has been a longstanding problem for LH, and spinal.

History

This patient is thrombocytopenic, with a platelet count of 66. This is caused by her TTP, so its treatment will be to treat the TTP.

Permanent History

Next describe the story chronologically. If you believe that the chief complaint (chest pain) may be the direct extension of his ongoing chronic problem.

Mental Status Examinations

Normal passive and active ROM in upper and lower extremities. No focal joint inflammation or abnormalities were noted.

Lab Report

19/06/2018 04:12 PM - HB:46, ESR:82, T4:59,

19/06/2018 04:17 PM - HB:79, ESR:46, T4:13,

19/06/2018 05:12 PM - HB:45, ESR:56, T4:67,

19/06/2018 06:12 PM - HB:12, ESR:15, T4:16,

19/06/2018 05:55 PM - HB:45.5, ESR:78.5, T4:12.4,

19/06/2018 02:00 PM - HB:25.4, ESR:15.5, T4:12.5,

Allergies

Contact dermatitis Recorded by Dr. Mrugesh Vaishnav

Food Allergy Recorded by Dr. Mrugesh Vaishnav



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Vitals

T:78 P:45 RR:12 BP:45 SpO2:56

Body Composition

T:140 P:15 RR:7.6530612244898 BP:624

Diagnosis

Headache - Secondary

R_x

1. Injection Insulin (150 ml) 1 day(s)

0-1-0 (Before Food)

Once in the afternoon, after lunch

2. Cream Acne (5 ml) 1 day(s)

After food

Take 1 tablet per month after food

take it empty stomach

Investigation

Neoplastic processes can precipitate TTP, so once the patient is past the acute phase of her TTP, efforts will be made to improve her cancer screening.

Advice

This patient is anemic, with a hematocrit of 0.34. This is a hemolytic anemia, and is caused by her TTP.

Doctor Name : Dr. Mrugesh Vaishnav