

HISTORY OF PRESENTING ILLNESS

The patient was apparently normal 5 days ago. She complains of fever, high grade, continuous, associated with chills.
No history of burning micturition or night sweats.
History of associated myalgia and headache since 2 days. Headache was diffuse and of severe, throbbing type.
No history of retroorbital pain, petechial rash, bleeding gums, melena.
No history of vomiting, loose stools.
No history of cough, breathlessness, chest pain.
For the above complaints, the patient consulted a nearby doctor and was told to have dengue and was referred here for further evaluation.

PAST HISTORY

No history of Diabetes Mellitus, Hypertension, Tuberculosis, Asthma or IHD

FAMILY HISTORY

No history of Diabetes Mellitus, Hypertension, Tuberculosis, Asthma or IHD in the Family

PERSONAL HISTORY

Diet: Mixed.
Appetite: Reduced.
Sleep: Adequate.
Bowel and Bladder: Regular.
No substance abuse.

GENERAL EXAMINATION

Patient is moderately built and nourished.
No pallor, icterus, cyanosis, clubbing, lymphadenopathy or oedema
PULSE - 90 bpm
BP - 140/90 mm Hg
RR - 18/min
TEMPERATURE - 100°F

LAB INVESTIGATION

10-05-2015 : Haemoglobin : 12.4g/dl, Leukocyte Count Total : 1900/cumm, Mchc : 33.5g/dl, Mch : 28.9pg, Mcv : 86.2fl, Packed Cell Volume : 36.9%, Platelet Count : 129000/cumm, Red Cell Distribution Width : 13.5%, Reticulocyte Count : 0.5%, Blood Grouping & Typing test result is Rh(D) POSITIVE ,

11-05-2015 : Haemoglobin : 12.9g/dl, Platelet Count : 121000/cumm, Packed Cell Volume : 38.1%, **Peripheral Smear Report No H/2975/15** , **Impression** : Normocytic normochromic blood picture with neutropenic leucopenia. ,

12-05-2015 : Haemoglobin : 9.1g/dl, Packed Cell Volume : 27.3%, Platelet Count : 73000/cumm,

13-05-2015 : Haemoglobin : 12.6g/dl, Packed Cell Volume : 37.1%, Platelet Count : 102000/cumm,

Chest X-ray- normal
ECG- normal

REFERRAL

Gynaecology- in the view of perivaginal itching and burning sensation
Advice- Candid ointment for L/A

TREATMENT

IV Fluids NS/DNS- 75 ml/hr
Tab. Ciplox 500 mg 1-0-1
Tab. Optineuron 0-1-0
Tab. Pan 40 mg 1-0-0