CHIEF COMPLAINTS Fever with chills since 3days. Cough since 3 days

HISTORY OF PRESENTING ILLNESS

The patient was apparently normal 3days back when he suddenly developed fever with chills which was insidious in onset and progressive in nature.

No h/o throat pain.

No h/o burning micturation

No h/o black coloured stools.

PAST HISTORY

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

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

PERSONAL HISTORY

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

GENERAL EXAMINATION

Patient is consious and cooperative, well oriented to time, place and person. Moderately built and nourished. No pallor, icterus, cyanosis, clubbing, lymphadenopathy or oedema PULSE:88beats/min

BP:110/80mmHg

RR:16breaths/min

TEMPERATURE:98.6F

17-03-2015: Haemoglobin: 13.8g/dl, Leukocyte Count Total: 3800/cumm, Mchc: 32.7g/dl, Mch: 28.8pg, Mcv: 87.9fl, Packed Cell Volume: 42.3%, Platelet Count: 148000/cumm, Red Blood Cell Count: 4.81million/cumm, Neutrophils: 68%, Lymphocytes: 19%, Eosinophils: 01%, Monocytes: 12%, Basophils: 00%, Other Cells Method: Manual NIL, Malarial Parasite Fluoroscent (Mp Ft) presence of parasites Negative, Plasma Glucose Random: 102mg/dl, Serum Urea: 42mg/dl, Serum Creatinine: 1.08mg/dl, Serum Uric Acid: 6.42mg/dl, Serum Sodium: 126mEq/L, Serum Potassium: 3.72mEq/L, Serum Chloride: 89.3mEq/L, Dengue Rapid (Ns1, Igm, Igg) NS1 ANTIGEN POSITIVE, IgM ANTIBODY: NEGATIVE, IgG ANTIBODY: NEGATIVE, COMMENTS: This is only a screening test. Detectable antibody levels may be low in early infection. Please confirm by ELISA., Urine Blood Negative, Urine Ketone Bodies Negative, Ph 5.0, Urine Protein Positive (+), Urine Sugar (Qualitative) Negative, Colour Pale Yellow, Transperancy Clear, Specific Gravity 1.020, Bile Salts Negative, Bile Pigments Negative, Urine Microscopy RBCs Nil, Pus Cells: 1-3, Epithelial Cells: Occasional, Crystals: Negative, Casts: Nil, Others: NIL, Serum Amylase: 150.0IU/L, Serum Lipase: 47IU/L,

18-03-2015 : Packed Cell Volume : 25.7%, Platelet Count : 81000/cumm,

19-03-2015 : Haemoglobin : 15.8g/dl, Packed Cell Volume : 45.1%, Platelet Count : 131000/cumm, 20-03-2015: Haemoglobin: 14.6g/dl, Packed Cell Volume: 43.0%, Platelet Count: 126000/cumm, Serum Total Protein: 6.33g/dl, Serum Albumin: 3.40g/dl, Serum Globulin: 2.9g/dl, Serum Total Bilirubin: 0.30mg/dl, Serum Conjugated Bilirubin: 0.13mg/dl, Serum Unconjugated-Bilirubin: 0.17mg/dl, Serum Ast (Sgot): 34IU/L, Serum Alt (Sgpt): 25IU/L, Serum Alkaline Phosphatase: 71IU/L, Serum A/G Ratio: 1.2units,

TREATMENT T calpol 500mg 1-1-1 Inj Hydrocort 100mg IV sat TID IVF-DNS at 100ml/hr T Pan 40mg (B/F)1-0-0 T Optineuron 0-1-0 Combimist Neb Stat SOS