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Father Muller Charitable Institutions

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80%

KANNUR

DIAGNOSIS  
DENGUE FEVER

COMPLAINTS  
FEVER X 4 DAYS

HISTORY OF PRESENTING ILLNESS  
PATIENT COMES WITH COMPLAINTS OF FEVER SINCE 4 DAYS, HIGH GRADE IN INTENSITY, ASSOCIATED WITH CHILLS.NO H/O COUGH WITH EXPECTORATION. NO H/O BREATHLESSNESS. NO H/O DYSURIA/HEMATURIA  
NO H/O LOOSE STOOLS  
ADS-LAST DRINK 2 DAYS AGO

PAST HISTORY  
NO H/O DM, HTN OR IHD  
FAMILY HISTORY  
NOTHING SIGNIFICANT

PERSONAL HISTORY  
SLEEP - NORMAL APPETITE - NORMAL DIET - MIXED BOWEL and BLADDER - REGULAR

GENERAL EXAMINATION  
BP-130/80MMHG PULSE-80BPM TEMP-AFEBRILE RR-20/MIN

PATIENT WAS CONSCIOUS, COOPERATIVE, WELL ORIENTED WITH TIME, PLACE AND PERSON.MODERATELY BUILT AND NOURISHED PALLOR,ICTERUS, CUNOSIS, CLUBBING, LYMPHADENOPATHY, EDEMA ABSENT

SYSTEMIC EXAMINATION  
RS: TRACHEA CENTRAL ACCESSORY MUSCLES NOT IN USE, CHEST MOVEMENT B/L SYMMETRICAL V&VR APPEAR B/L EQUAL VBS+, NO ADDED SOUNDS. CVS: NO PRECORDIAL BULGE, JVP NOT ELEVATED, APEX BEAT PALPABLE IN (L) 5TH ICS 1/2" MEDIAL TO MCL. CARDIAC BORDERS PERCUSSSED WNL. S1 S2 +; NO ADDED SOUNDS/ MURMURS. P/A: SHAPE - NORMAL, UMBILICUS: CENTRAL & INVERTED, SOFT ON PALPATION, ABDOMEN MOVEMENT APPEAR B/L SYMMETRICAL, NO TENDERNESS, NO MASS PALPABLE, BS+I CNS: HIGHER MENTAL FUNCTIONS: NORMAL SPEECH: NORMAL CRANIAL NERVES: INTACT MOTOR AND SENSORY SYSTEMS: NORMAL REFLEXES: NORMAL

LAB INVESTIGATION  
12-06-2015 : Haemoglobin : 16.1g/dl, Neutrophils : 92%, Lymphocytes : 05%, Eosinophils : 01%, Monocytes : 02%, Basophils : 00%, Other Cells Method : Manual -, Leukocyte Count Total : 8100/cumm, Erythrocyte

start

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Microsoft Excel - 201-

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