

% Monocytes-00 %, Rbc-4.8 UL, Platelet count-2.1 Lakhs, PCV-40 %, MCV-83.3 Fl, MCH-29.7 Pg, MCHC-35.7 G/dl, RDW-CV-11.3 %, ESR- , Bilirubin Total-2.7 mg / dl, Bilirubin Direct-0.3 mg / dl, Total Protein-4.2 gm / dl, Albumin-2.4 gm / dl, Globulin-1.8 gm / dl, A/G Ratio-1.3:1, SGOT-182.0 U / L, SGPT-377.0 U / L, Alkaline Phosphatase-228.0 IU / L, Urea-36.0 Mg/dl, Creatinine-1.2 Mg/dl, Uric Acid-6.2 Mg/dl, Prothombin Time (PT)-16 Seconds, Control-15 Seconds, IN R-1.0 , Sodium-129.0 mmol / L, Potassium-4.6 mmol/L, Chloride- , Ionized calcium-1.1 mmol/L, Ammonia-113.0 µg/dl, Note:--Falsely elevated Ammonia preserved samples as the analyte is highly unstable can also be due to inadequate. Kindly correlate clinically or repeat the test with new sample., Magnesium-Mg / dl, Test-30 Seconds, C-reactive Protein-25.7 Mg/l,

[24 Nov 2017]

SGPT-376.0 lu / L, SGOT-190.0 lu / L, Creatinine-1.0 Mg/dl, TCB-<Not Available>, tcb-<Not Available>.

[25 Nov 2017]

TC-5,100 Cells/Cu mm, C-reactive Protein-32.6 Mg/l, Platelet Count-1.6 Lakhs /Cm, SGPT-266.0 lu / L, SGOT-128.0 lu / L, Creatinine-1.3 Mg/dl,

[26 Nov 2017]

TSH,17OHP-<Not Available>, TC-7,700 Cells/Cu mm, C-reactive Protein-54.4 Mg/l, Platelet Count-1.6 Lakhs /Cm, Sodium-131.0 mmol / L, Potassium-5.0 mmol/L, Chloride-<Not Available>, Ionized calcium-0.6 mmol/L, Albumin-2.2 g / dl, Creatinine-1.2 Mg/dl, Calcium-5.0 Mg/dl, Blood C/S-<Not Available>, Gram staining-No Micro organisms seen., Mode of growth-Nil, Organisms Isolated-No pathogenic organisms were isolated from the culture after 5 days of incubation., Report-Culture is sterile for pathogenic organisms., urine-<Not Available>, Direct micro-Pus cells-1-2/ Hpf, Rbc-Nil, Report-No Significant bacteriuria after 48 hours of incubation.,

[27 Nov 2017]

Platelet Count-1.7 Lakhs /Cm, Bilirubin Total-8.1 Mg/dl, Bilirubin Direct-0.4 Mg/dl, Bilirubin Indirect-<Not Available>, SGPT-231.0 lu / L, SGOT-116.0 lu / L, Creatinine-1.5 Mg/dl, C-reactive Protein-39.5 Mg/l, Sodium-130.0 mmol / L, Potassium-4.4 mmol/L, Chloride-<Not Available>, Ionized calcium-0.8 mmol/L, Urea-50.0 mg /dl, Creatinine-1.3 Mg/dl, Calcium-5.0 Mg/dl,

[28 Nov 2017]

Hb-11.6 G/l, TC-7,200 Cells/Cu mm, C-reactive Protein-28.4 Mg/l, Platelet Count-1.4 Lakhs /Cm, Albumin-2.6 g / dl, Creatinine-1.0 Mg/dl, Calcium-10.7 Mg/dl, urea-65.0 Mg/dl, Specimen-UVC Tip, Gram staining-<Not Available>, Report-No growth in culture after 48 hours of incubation., Specimen-ET Tip, Gram staining-<Not Available>, Report-No pathogenic organisms were isolated from the culture after 48 hours of incubation.,

[29 Nov 2017]

Platelet Count-1.3 Lakhs /Cm, SGPT-131.0 lu / L, SGOT-40.0 lu / L, Creatinine-1.1 Mg/dl, Calcium-8.9 Mg/dl, Bilirubin Total-7.3 Mg/dl, Bilirubin Direct-0.4 Mg/dl, Bilirubin Indirect-<Not Available>.

[30 Nov 2017]

TC-8,100 Cells/Cu mm, C-reactive Protein-19.1 Mg/l, Platelet Count-1.6 Lakhs /Cm, Sodium-136.0 mmol / L, Potassium-3.8 mmol/L, Chloride-<Not Available>, Ionized calcium-1.3 mmol/L, Urea-18.0 mg /dl, Creatinine-0.6 Mg/dl,

[02 Dec 2017]

TC-5,900 Cells/Cu mm, C-reactive Protein-37.8 Mg/l, Platelet Count-1.9 Lakhs /Cm, Creatinine-0.5 Mg/dl,

[03 Dec 2017]

TC-8,200 Cells/Cu mm, C-reactive Protein-24.4 Mg/l, Platelet Count-2.1 Lakhs /Cm, Creatinine-0.5 Mg/dl,

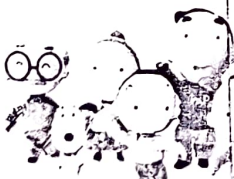
[05 Dec 2017]

Hb-11.4 G/l, TC-7,500 Cells/Cu mm, C-reactive Protein-19.3 Mg/l, Platelet Count-3.3 Lakhs /Cm, SGPT-24.0 u / L, SGOT-25.0 u / L,

[07 Dec 2017]

TC-9,500 Cells/Cu mm, C-reactive Protein-13.2 Mg/l, Platelet Count-3.7 Lakhs /Cm,

Investigation



Wishing Good Health

Immunisation
History

NOT IMMUNIZED

SUNRISE HOSPITAL
experience expertise care

(A Unit of City Institute of Medical Sciences (Kerala) Pvt.Ltd.)

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