

Pat. Name : Miss SANDHYA KUMARI

Age : 26Y / Sex : Female

Ref. By : self



Reg. No : OSP-2026-0369

Col. Date : 13-06-2026

Rpt. Date : 13-06-2026

Test	-	Result	Unit	Normal Range
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HAEMATOLOGY

COMPLETE BLOOD COUNT (CBC)

Total WBC Count		9,000	10 ³ /ul	4000-9000
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DIFFERENTIAL LEUCOCYTE COUNT

Neutrophils		66	%	40-70
Lymphocytes		23		20-40
Monocytes		07	%	2-10
Eosinophils		04	%	1-6
Basophils		00	%	0-1
Haemoglobin	▼	6.1	gm/dL	12-15

RBC INDICES

RBC Count	▼	2.91	mil/cu.mm	3.5-5.5
Hematocrit (HCT)	▼	22.4	%	37-46
Mean Corp Volume (MCV)	▼	76.98		83-101
Mean Corp Hb (MCH)	▼	20.96	pg	27-32
Mean Corp Hb Conc (MCHC)	▼	27.23	gm/dL	31.5-34.5
RDW-CV	▲	20.4	%	11.0-17.0
RDW-SD	▲	54.2	IL	37-54
Platelet Count	▼	0.65	10 ⁶ /ul	1.50-4.50

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BIOCHEMISTRY

Blood Sugar Random(BSR) 91 mg/dl 70-140

SEROLOGY

HIV I & II(SCREENING) NON-REACTIVE

Comment

Human Immunodeficiency Virus Infection I & II (Screening) is a blood test used to detect antibodies or antigens related to HIV infection. It helps in the early diagnosis of HIV-1 and HIV-2 infections, allowing timely treatment and prevention of further transmission. Screening tests are important for maintaining overall health and awareness.

HCV Non-Reactive

Comment

HCV (Rapid) is a quick screening test used to detect antibodies against the Hepatitis C virus in a blood sample. It provides results within a short time and helps identify individuals who may have been exposed to hepatitis C. A positive result suggests possible infection and should be confirmed with additional laboratory tests to determine active infection and guide treatment.

HBsAg

HBsAg Non-Reactive Non-Reactive

VDRL Rapid Test

VDRL Non-Reactive Non-Reactive

BT - CT

Bleeding Time(BT) 1.15 Minutes

Clotting Time (CT) 4.55 Minutes

BIOCHEMISTRY

Urine R/E Analysis

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Physical Examination

Colour		Pale Yellow		
Reaction		Acidic	ml	
pH		6.0		4.5-8.0
Urine Specific Gravity		1.005		1.000-1.030

Chemical Examination

Protein		Present (+) (0.3g/L)		
Glucose		Absent		
Bile Salt		Absent		
Bile Pigment		Absent		
Bilirubin		Absent		
Ketones		Absent		

Microscopy Examination

R.B.C.		Nil	/hpf	0-2
Pus Cells		1-2	/hpf	
Epithelial Cells		2-3	/hpf	
Casts		Nil		
Crystals		Nil		
Other		Absent		

Comment

Urine Routine Examination (Urine R/E Analysis) is a common test used to examine the physical, chemical, and microscopic properties of urine. It helps detect urinary tract infections, kidney disorders, diabetes, and other health conditions. This test provides important information about overall urinary and kidney health.

*** End Of Report ***