AARTHI DIAGNOSTICS

CHAIN OF AFFORDABLE DIAGNOSTIC CENTRES
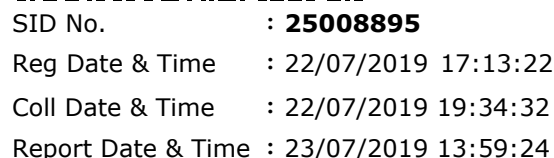
Patient	: **DEWANTI DEVI**	SID No.	: **25008895**
Age / Sex	: 55 Y / Female	Reg Date & Time	: 22/07/2019 17:13:22
Referrer	: BANGALORE BAPTIST HOSPITAL	Coll Date & Time	: 22/07/2019 19:34:32
Branch	: INDIRANAGAR	Report Date & Time	: 23/07/2019 13:59:24

INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
HAEMATOLOGY			
Activated partial thromboplastin time(APTT)			
TEST (Specimen: CITRATE PLASMA)	23.0	Seconds	22-35
CONTROL (Specimen: CITRATE PLASMA)	30		
PT (PROTHROMBIN TIME)			
TEST (Specimen: CITRATE PLASMA)	15.0	Seconds	11.0-15.0
CONTROL (Specimen: CITRATE PLASMA)	13.0	Seconds	
ISI (Specimen: CITRATE PLASMA)	1.0		
INR (Specimen: CITRATE PLASMA)	1.15		

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HAEMATOLOGY			
COMPLETE BLOOD COUNT(CBC)			
RBC (Red Blood Cell Count) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	**5.17**	Million/cmm	3.8-4.8
Haemoglobin (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	12.6	gms/dl	12-15
PCV -(Haematocrit-Packed Cell Volume) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	39.3	%	36-46
MCV (Mean Corpuscular Volume) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	76.0	fl	80 - 96
MCH (Mean Corpuscular Hemoglobin) (Specimen: EDTA WHOLE BLOOD)	24.3	pg	27 - 32
MCHC (Mean Corpuscular Hemoglobin Concentration) (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	32.0	%	32 - 36
Total WBC Count (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	12500	cells/cumm	4000 - 11000
Manually Re-checked			
DIFFERENTIAL COUNT(DC):EDTA WHOLE BLOOD (Optical(light scatter)Microscopy)			
Neutrophils (Specimen: EDTA WHOLE BLOOD)	**88**	%	40-80
Manually Re-checked			
Lymphocytes (Specimen: EDTA WHOLE BLOOD)	**8**	%	20-40
Monocytes (Specimen: EDTA WHOLE BLOOD)	3	%	2 - 10 %
Eosinophils (Specimen: EDTA WHOLE BLOOD)	1	%	1-6
Basophils (Specimen: EDTA WHOLE BLOOD)	0	%	< 1 - 2 %
Platelet Count (Method : WB/Automated) (Specimen: EDTA WHOLE BLOOD)	2.63	Lakhs/cumm	1.5-4.1

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ESR (Westergran Method)			
1 Hour (Specimen: EDTA WHOLE BLOOD)	4	mm	<19

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INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
HAEMATOLOGY			
BLOOD GROUP & RH TYPING (Method : AGGLUTINATION) (Specimen: EDTA WHOLE BLOOD)	" A " POSITIVE		
BIOCHEMISTRY			
GLUCOSE (R) (Method : HEXOKINASE) (Specimen: FLUORIDE PLASMA)	**145**	mgs/dl	60-140
CREATININE (Method : Creatinine amidohydrolase) (Specimen: SERUM)	0.6	mg/dl	0.5-1.1
SEROLOGY			
Hepatitis C tests (HCV)- SPOT (Method : Chromatography) (Specimen: SERUM)	Negative		
HIV 1&2 (SPOT) (Method : Chromatography) (Specimen: SERUM)	Non Reactive		
Hepatitis B surface antigen-Spot (HBs Ag-Spot) (Method : Chromatography) (Specimen: SERUM)	Negative		

CLINICAL PATHOLOGY

URINE COMPLETE ANALYSIS(FULLY AUTOMATED)
(DIPSTICK)

METHOD - DIPSTIC & MICROSCOPY

PHYSICAL EXAMINATION

COLOUR (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	Pale Yellow		Pale Yellow
CLARITY (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	Clear		

CHEMICAL EXAMINATION

PH (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	5.0		4.6 - 8.0
REACTION (Specimen: URINE)	Acidic		

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INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
SPECIFIC GRAVITY (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	1.012		1.000-1.030
SUGAR-URINE(F) (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	NIL		Nil
ALBUMIN (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	NIL		Nil
ACETONE (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	Negative		
BILE PIGMENTS&BILESALTS (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	Negative		Absent
UROBILINOGEN (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	Normal	μmol/L	
NITRITE (Method :Automated Reflectance Spectrometere) (Specimen: URINE)	Negative		
BLOOD (Specimen: URINE)	Absent		

MICROSCOPIC EXAMINATION

INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
PUS CELLS (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	2-4/hpf	/ hpf	0-5
EPITHELIAL CELLS (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	1-3/hpf	/ hpf	0-5
RBC'S (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL	/ hpf	0-5
CRYSTAL (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		Nil
HYALINE CAST (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		0-2 hyaline cast
PATHOLOGICAL CAST (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		

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BACTERIA (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		
YEAST (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		
SPERMS (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		
MUCUS (Method :Microscopic Imaging-dual focus mechanism) (Specimen: URINE)	NIL		

End of the Report

Dr.SUJOY SUKLADAS MD.,

Clinical Pathologist