



UHID : KHS-93517
Name : Mr ISLAVATH JAIPAL
Age/Sex : (33 Y / Male)
Ref Doctor : Dr.Self -
Lab Id : LAB-OP-30554
Pay Mode : Mediwheel op

Req No & Date : BILL-OP-32449 & 26-11-2022 08:11 AM
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Reported On : 26-11-2022 09:57 AM

HEMATOLOGY

Complete Blood Count (CBC)

Specimen : EDTA WHOLE BLOOD

TEST	RESULT	H/L	Unit	Biological Reference	INTERVAL	Method	
HAEMOGLOBIN	15.6		g/dL	13.0-17.0		Colorimetric	
PCV	48.4		%	40-50		Calculation	
RBC	5.87	(H)	million/cumm	3.5-5.5		Electrical Impedence	
RDW	11.9		%	11.6 - 15.0		Calculation	
WBC COUNT	8000		cells/cumm	4000 - 10000		Electrical Impedence	
NEUTROPHILS	54		%	40-75		Manual-Microscopy	
LYMPHOCYTES	36		%	20-40		Manual-Microscopy	
EOSINOPHILS	03		%	0-6		Manual-Microscopy	
MONOCYTES	07		%	02-08		Manual-Microscopy	
BASOPHILS	00		%	0-1		Manual-Microscopy	
PLATELET COUNT	2.86		lakhs/cu.mm	1.5-4		Electrical Impedence	
RBC:	Normocytic Normochromic						
WBC:	With in Normal Limits						Light Microscopy
PLATELETS:	Adequate						Light Microscopy

*** END of the Report ***

Kindly Correlate Clinically

Typed BY : ravikiran

Authorized BY
Dr.S.ravikiran



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HEMATOLOGY

ESR

Specimen : SODIUM CITRATE

TEST	RESULT	H/L	Unit	Biological Reference	INTERVAL	Method
ESR	26		mm/hr	MEN- AGE 17-50 Yr = 10 AGE 51-60 Yr = 12 AGE 61-70 Yr = 14 AGE GREATER THAN 70 Yr = 30		Westergrens

Blood Group And Rh Factor

Specimen : BLOOD

TEST	RESULT	H/L	Unit	Biological Reference	INTERVAL	Method
Blood Group	" A "					Tube Agglutination
Rh Typing	NEGATIVE					

Notes :

The Blood Group and RH Antigen may change in the newborn, hence please repeat the test after 6 months.

Recent blood transfusion, if any, interferes with interpretation of blood grouping.

Subgroups and Bombay Blood Group needs to be further verified.

*** END of the Report ***

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Typed BY : reshmabegum

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Dr.S.ravikiran



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CLINICAL PATHOLOGY

Urine Routine

Specimen : URINE

TEST	RESULT	H/L	Unit	Biological Reference INTERVAL	Method
COLOR	PALE YELLOW			PALE YELLOW	Visual
APPEARANCE	CLEAR			CLEAR	Visual
SPECIFIC GRAVITY	1.010			1.003 - 1.030	Reagent Strip
PH	5.0			4.6 - 7.0	Reagent Strip
PROTEIN	NEGATIVE			NEGATIVE	Reagent Strip
GLUCOSE	NEGATIVE			NEGATIVE	Reagent Strip
KETONE	NEGATIVE			NEGATIVE	Reagent Strip
BLOOD	TRACE			NEGATIVE	Reagent Strip
BILIRUBIN	NEGATIVE			NEGATIVE	Reagent Strip
UROBILINOGEN	0.2			0.2-1.0 mg/dL	Reagent Strip
LEUCOCYTES:	NEGATIVE			NEGATIVE	Reagent Strip
NITRITE	NEGATIVE			NEGATIVE	Reagent Strip
BILE SALTS AND BILE PIGMENTS	NEGATIVE			NEGATIVE	Reagent Strip
PUS CELLS	3-5		Cells/HPF	0-5	Light Microscopy
RBC	1-2		Cells/HPF	NIL	Light Microscopy
EPITHELIAL CELLS	2-3		Cells/HPF	0 - 5	Light Microscopy
CASTS	NIL			NIL	Light Microscopy
CRYSTALS	NIL			NIL	Light Microscopy
OTHERS	NIL			NIL	Light Microscopy

*** END of the Report ***

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Authorized BY
Dr.S.ravikiran
Cons. Pathologist

Typed BY : rshmbegum



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BIOCHEMISTRY

Glycosylated Haemoglobin (Hba1C)

Specimen : WHOLE BLOOD

TEST	RESULT	H/L	Unit	Biological Reference INTERVAL	Method
Glycosylated Haemoglobin (Hba1C)	5.6		%	Non-Diabetic - Less than 6.0% Good -Control - 6.0-7.0%	Ion - Exchange HPLC

Sr T3, T4, Tsh

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference INTERVAL	Method
T3	1.74		ng/mL	0.87-1.78	CLIA
T4	10.85		ug/dL	6.09 - 12.23	CLIA
TSH	3.37		uIU/mL	Adults - 0.34 - 5.60	CLIA

*** END of the Report ***

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Dr. Sadik
Consultant BioChemistry



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BIOCHEMISTRY

Lipid Profile

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference INTERVAL	Method
TOTAL CHOLESTEROL	209	(H)	mg/dl	140 - 200	CHOD - POD Enzymatic
HDL CHOLESTEROL	50		mg/dl	35 - 55	Direct Enzymatic
LDL CHOLESTEROL	91		mg/dl	50 - 130	Calculated Values
VLDL CHOLESTEROL	67	(H)	mg/dl	12-30	Calculated Values
TRIGLYCERIDES	336	(H)	mg/dL	60 - 150	GPO - POD with ESPAS
CHOLESTEROL/HDL RATIO	4.1		No Unit	< 5	Calculated Values

Uric Acid

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference INTERVAL	Method
URIC ACID	7.0		mg/dL	MALE - 3.5-7.2 FEMALE - 2.6-6.0	Uricase Enzymatic

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Consultant BioChemistry

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BIOCHEMISTRY
Blood Urea Nitrogen

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference	INTERVAL	Method
BUN	12.6		mg/dL	06-20		Urease - GLDH

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference	INTERVAL	Method
CREATININE	1.2		mg/dL	0.6 - 1.5 mg/dL		Modified Jaffes METHOD

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference	INTERVAL	Method
Total Protein (Serum)	7.5		gm/dl	6.4 - 8.3		Biuret
ALBUMIN	4.8		gm/dl	3.4 - 4.8		BCG
GLOBULIN	2.7		gm/dl	2.5 - 3.5		Calculated
A/G RATIO	1.7			1.2 - 1.5-1		Calculated

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BIOCHEMISTRY
Liver Profile (Lft)

Specimen : SERUM

TEST	RESULT	H/L	Unit	Biological Reference INTERVAL	Method
TOTAL BILIRUBIN	0.7		mg/dL	0.3 - 1.2	jendrassik and Grofs
DIRECT BILIRUBIN	0.3	(H)	mg/dl	0 - 0.2	jendrassik and Grofs
INDIRECT BILIRUBIN	0.4		mg/dL	0 - 1.2	Calculated
SGOT	47	(H)	U/L	Upto 37	IFCC-UV
SGPT	94	(H)	U/L	Upto 40	IFCC-UV
ALKALINE PHOSPHATASE	160		U/L	Adult -up to 280 U/L Children up to 15 years old- <644 U/L Children 15-17 years - <483 U/L	PNPP-DEA
TOTAL PROTEIN	7.5		gm/dl	6.4 - 8.3	Biuret
ALBUMIN	4.8		gm/dl	3.4 - 4.8	BCG
GLOBULIN	2.7		gm/dl	2.5 - 3.5	Calculated
A/G RATIO	1.7	(H)		1.2 - 1.5	Calculated

*** END of the Report ***

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