

DEPARTMENT OF RADIOLOGY AND IMAGING SCIENCES

Name	SHIVANSH SRIRAMOJU	Study Date	05-05-2021 18:07:06
Age / Sex	003Y/M	Hospital No.	UMR21220003418
Accession No.	50793456-1	Modality	CR
Reported On	05-05-2021 19:08:54	Referred By	Dr.PARAG S DEKATE / DR AVINASH REDDY

CHEST X - RAY (AP VIEW) BEDSIDE

Cardiothorasic ratio is normal .

The lung fields show normal broncho-vascular markings.

Both the pulmonary hila are normal in size.

The costophrenic and cardiophrenic recesses and the domes of diaphragm are normal.

The bones and soft tissues of the chest wall show no abnormality.

IMPRESSION: NORMAL STUDY

Dr.Sowmya Chowdary MBBS, DMRD, DNB

Consultant Radiologist

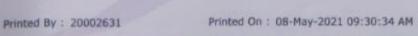




DEPARTMENT OF BIOCHEMISTRY

Patient Name	: Master. SHIVANSH SRIRAMOJU	Age / Gender	: 3 Y(s) / Male
Admn / UMR No	: IP2122001180 / UMR2122000	Referred By	1 Dr. PARAG S DEKATE / DR. AVINASH RE
Bill Date	: 05-May-21 06:37 pm	Report Date	: 06-May-21 08:56 am

Parameter	Specimen	Results	Biological Reference	Method
Blood Urea	Serum	29	15 - 36 mg/dL	Urease-GLDH
Creatinine		0.3	0.3 - 0.7 mg/dL	Modified Jaffie-Kinetic
ELECTROLYTES				
Sodium		134.8	136.0 - 146.0 mmol/L	Indirect ISE
Potassium		4.3	3.5 - 5.1 mmol/L	Indirect ISE
Chloride		101.9	98.0 - 107.0 mmol/L	Indirect ISE
LIVER FUNCTION TEST V	VITH PROTEINS			
Total Bilirubin		0.4	0.3 - 1.2 mg/dL	DPD
Direct Bilirubin		0.1	< 0.2 mg/dl	Diazo end point
Indirect Bilirubin		0.3		Calculation
Alkaline Phosphatase		172		PNPP with AMP
SGPT/ALT		14	< 50 U/L	IFCC without PSP
GOT/AST		40	< 50 U/L	IFCC without PSP
otal Protein		6.6	6.4 - 8.3 gm/dl	Bluret
lbumin.		4.1	3.5 - 5.0 gm/dL	BCG Dye Binding
Nobulin		2.5	2.0 - 3.5 gm/dl	Calculation
/G Ratio		1.6		
RP		1.0	0 - 5.0 mg/L	Immuno turbidimetry
ERRITIN		7.54	7.0 - 140.0 ng/ml	ECI
ITERLUEKIN (IL6)		8.37	< 7.0 pg/mL	Up-Converting Phosphor immunoassay
DIMER		325.64	< 500 ng/ml	ELFA
		0.4	0 - 5.0 mg/L	Immuno turbidimetry





System Name -: DESKTOP-10JFMAM



DEPARTMENT OF BIOCHEMISTRY

Patient Name

: Master, SHIVANSH

Age / Gender

: 3 Y(s) / Male

Admn / UMR No

SRIRAMOJU I IP2122001180 / UMR2122000 Referred By

1 Dr. PARAG S DEKATE / DR. AVDRASH RE

Bill Date

: 07-May-21 08:05 am

Report Date

: 07-May-21 09:55 am

Parameter

Specimen

Results

Biological Reference Method



Dr.RADHIKA CHOWDARY. D

SR. CONSULTANT BIOCHEMIST

Dr.K KAMAKSHI MBBS, MD CONSULTANT BIOCHEMIST

Printed By : 20002631

Printed On: 08-May-2021 09:30:34 AM

System Name : DESKTOP-IQIFMAM

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DEPARTMENT OF MICROBIOLOGY

Patient Name

Age / Gender

1 3 Y(s) / Male

Admn / UMR No

: Master. SHIVANSH Age / Gende SRIRAMOJU : IP2122001180 / UMR2122000 Referred By

Specimen

Dr. PARAG S DEKATE / DR. AVERASH HE

: 05-May-21 06:36 pm

Report Date

1 06-May-21 09:23 am

Parameter

METHOD.

REPORT

NOTE:

METHOD.

REPORT

NOTE:

Bill Date

INVESTIGATION.

INVESTIGATION.

Blood

Results

Blood for Culture & Sensitivity

Bact/Alert, Anrobic Culture

Culture negative for bacterial growth after

overnight aerobic incubation

Final report will be issued on 12/05/2021.

Blood for Culture &

Sensitivity

Bact/Alert, Aerobic Culture

Culture negative for bacterial growth after 36-48 hours of aerobic incubation

Final report will be issued on 12/05/2021

End Of Report ***



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System Name : DESKTOP-IDIFMAM



Patient Name Admn / UMR No

: Master. SHIVANSH

Age / Gender

: 3 Y(s) / Male

Bill Date

SRIRAMOJU : IP2122001180 / UMR2122000 Referred By : 05-May-21 06:37 pm

Report Date

: Dr.PARAG S DEKATE / DR.AVINASH RE

Parameter			: 06-May-21 09	: 06-May-21 09:54 am	
COMPLETE BL	Specimen OOD PICTURE	Results	Biological Reference	Method	
Haemoglobin Haematocrit(PCV)	EDTA Blood	12.1 gm%	11.0 - 14.0 gm%	Cyanmethaemoglobin	
RBC Count		36.2 Vol%	35.0 - 45.0 Vol%	Electrical Impedance Method	
WBC Count			14.0 - 5.2 Millions/cumm	Electrical Impedance Method	
Platelet count			5000 - 15000 cells/cumm	Method	
Mean Cell Volume	(MCV)	75 fi	2.0 - 4.9 Lakhs/Cumm	Impedance/ Light Microscopy	
Mean Cell Haemog		24.9 pg	75 - 87 fl	Automated Calculation	
Mean Cell Haemog Concentration (MC DIFFERENTIAL Polymorphs	lobin HC)	33.3 gms%	25 - 29 pg 31.0 - 37.0 gm% 27 - 50 %	Automated Calculation Automated Calculation	
Lymphocytes		35 %	35 - 65 %		
Eosinophils		03 %	1 - 6 %		
Monocytes		02 %	02 - 08 %		
PERIPHERAL SI	MEAR	Normocytic normoc	hromic		
WBC		Total count are Nor	mal		
Platelets		Adequate with normal morphology			
ESR		18	0 - 15 mm/hr	Westergren Method	
COMPLETE URIN	E EXAMINATION				
AND REAL PROPERTY.					

Colour.

Appearance

Reaction (PH)

Specific gravity

CHEMICAL EXAMINATION

Glucose

Protein

Ketone bodies

Bile Salts

Pale Yellow

Clear 5.5

1.015

NII

Nil

Negative

Negative

Manual

Manual

Reagent strip method

PH Indicators

Reagent Strip method

Protein error of indicator

Rotheras

Hay's sulphur test

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System Name : DESKTOP-IOJFMAM

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Patient Name	* Markey Preparence		
The same of the sa	: Master, SHIVANSH SRIRAMOJU	Age / Gender	: 3 Y(s) / Male
Admn / UMR No	: IP2122001180 / UMR2122000	Referred By	: Dr.PARAG S DEKATE / DR.AVINASH RE
mass on the			T DE LANGE & DECOME A DICHARDE HE
Dill Date	: 06-May-21 03:03 pm	Report Date	+ 06-May 24 03-45

Parameter	Specimen	Results		Method
Bilirubin		Negative		Reagent strip
Urobilinogen		Normal		method-Dia screen 50 Fast blue color
Blood		Negative		Benzidine
MICROSCOPIC EXAMINA	TION			
Epithelial Cells Pus Cells		1-2/ hpf		Light microscopy
R.B.C.		2-3/ hpf		Light microscopy
Casts		NII		Light microscopy
Crystals		Nil		Light microscopy
Others		NII		Light microscopy
		Nil		Light microscopy
COMPLETE BLOOD PICTU	RE			
Haemoglobin		13.1 gm%	11.0 - 14.0 gm%	Cyanmethaemoglobin
Haematocrit(PCV)		39.2 Val%	35.0 - 45.0 Vol%	Electrical Impedance Method
RBC Count		5.28 Millions/cumn	14.0 - 5.2 Millions/cumm	Electrical Impedance Method
WBC Count		7500 cells/cumm	5000 - 15000 cells/cumr	n Electrical Impedance Method
Platelet count		2.70 Lakhs/Cumm	2.0 - 4.9 Lakhs/Cumm	Impedance/ Light Microscopy
Mean Cell Volume (MCV)		74 fl	75 - 87 ft	Automated Calculation
Mean Cell Haemoglobin (MCH)		24.8 pg	25 - 29 pg	Automated Calculation
Mean Cell Haemoglobin Concentration (MCHC) DIFFERENTIAL COUNT		33.4 gms%	31.0 - 37.0 gm%	Automated Calculation
olymorphs		34 %	27 - 50 %	Impedance/ Light microscopy
ymphocytes		58 %	35 - 65 %	Impedance/ Light microscopy
osinophils		03 %	1 - 6 %	Impedance/ Light microscopy
onocytes		05 %	02 - 08 %	Impedance Light microscopy FD
ERIPHERAL SMEAR				(Property
3C		Narmocytic normo	chromic	1/3/ M
вс		Count and Differer normal	itial are	S Kordzpur
itelets		Adequate with nor	mal morphology	III

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System Name DESKTOP-101EMAM

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I Mester, SHOWINGH Potient Name + 3 YOU / Male: Age: / Gardier

197112001380 / UPRIZ122001 Referred by (Go TRADING 'S DEBUGTE / GRUNDSHARE NE Admin / UNIX No.

: 07-Hey-21 00:05 am Report Date 1-07-May-21 10:33 am SUIT Diana.

Results Biological Reference Hathout Excamstar NAME AND OF RESPONDENCE.

Suggested Closed Contraction * If replacement, Please Bellen

Sportless for Instruments

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Patient Name

: Master, SHIVANSH

Age / Gender

: 3 Y(s) / Male

Admn / UMR No

SRIRAMOJU : IP2122001180 / UMR212200C Referred By

; Dr.PARAG S DEKATE / DR.AVINASH RE

Bill Date

: 07-May-21 08:05 am

Report Date

: 07-May-21 10:33 am

Parameter

Specimen

Results

Biological Reference Method

*** End Of Report ***

Suggested Clinical Correlation * If neccessary, Please discuss

Verified By : : 20000946

Test results related only to the item tested.

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Dr. G.Swapna, MBBS:DCP CONSULTANT PATHOLOGIST

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