



DEPARTMENT OF RADIOLOGIC SCIENCES

Patient Name	: Mr. MOTE SAILU	Age / Gender	: 58Y(s) / M
Admn / UMR No	: IPBG2425016325 / MRBG242	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 27-Mar-25 11:23 am	Report Date	: 27-Mar-25 11:39 am

U/S OF WHOLE ABDOMEN

ULTRASOUND ABDOMEN AND PELVIS

FINDINGS:

Liver measures 13.3 cm. Enlarged in size, normal in echotexture. Large well defined heterogeneous hypoechoic lesion (10.0 x 7.2 cm) noted in right lobe (segment 6, 7). No evidence of any intrahepatic biliary dilatation.

Gall Bladder is contracted.

CBD and PV are normal.

Pancreas is normal in size, shape and echotexture. No evidence of focal lesion or calcification.

Spleen measures 13.1 cm. Enlarged in size, normal in echotexture. No evidence of focal



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lesions or calcification.

Right kidney measures 10.9x 3.2 cm. Normal in size, shape and echotexture. No evidence of any pelvicalyceal dilatation. No calculi seen.

Left kidney measures 9.2 x 3.9 cm. Normal in size, shape and echotexture. No evidence of any pelvicalyceal dilatation. No calculi seen.

IVC and Aorta - Normal. No evidence of retroperitoneal lymphadenopathy.

Urinary bladder is well distended. No calculi seen.

Prevoid volume is 312 cc. Postvoid volume is 62 cc.

Prostate is normal in size and measures 3.5 x 2.9 x 3.7 cms. Volume - 20 cc. No focal lesions.

No evidence of any free fluid in peritoneal cavity.

IMPRESSION:



DEPARTMENT OF MICROBIOLOGY

Patient Name	: Mr. MOTE SAILU	Age / Gender	: 58Y(s) / Male
Admn / UMR No	: IPBG2425016325 / MRBG242!	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 26-Mar-25 06:07 pm	Report Date	: 27-Mar-25 10:54 am

HCV Parameter	Specimen	Results	Reference Range	Method
Anti HCV (IgG)	Serum	Reactive(2.18)	Non-Reactive : 0.0 - 0.89 Borderline : 0.90 - 0.99 Reactive : >= 1.0	CLIA

Note :- This is a screening test Antibodies to Hepatitis C are detected around 4-12 weeks after exposure. Antibodies to HCV may be undetectable in early stages of infection. To be confirmed by supplemental tests such as HCV RNA PCR.

***** End Of Report *****

Suggested Clinical Correlation * If necessary, Please discuss
 Verified By: : KIMS SEC
 Test results related only to the item tested.
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Shiva Priya
**Dr. SHIVA PRIYA, MD,DNB
 CONSULTANT MICROBIOLOGIST**



DEPARTMENT OF PATHOLOGY

Patient Name	: Mr. MOTE SAILU	Age / Gender	: 58Y(s) / Male
Admn / UMR No	: IPBG2425016325 / MRBG242!	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 28-Mar-25 06:36 am	Report Date	: 28-Mar-25 10:17 am

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>	<u>Biological Reference</u>	<u>Method</u>
PROTHROMBIN TIME[PT]				
TEST	Plasma	28.7sec	10.5 - 13.9 Sec	Optical density clot detection
MNPT		12.2 sec		
ISI		1.00		-
INR		2.35		-
ACTIVATED PARTIAL THROMBOPLASTIN TIME				
APTT		44.4sec	26.0 - 37.8 Sec	Optical density clot detection

*** End Of Report ***

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Dr. MD.MOUNUDDIN, MD
CONSULTANT BIOCHEMIST



DEPARTMENT OF BIOCHEMISTRY

Patient Name : Mr. MOTE SAILU **Age / Gender** : 58Y(s) / Male
Admn / UMR No : IPBG2425016325 / MRBG2425016325 **Referred By** : Dr.N.L.VARUNMAI
Bill Date : 29-Mar-25 06:17 am **Report Date** : 29-Mar-25 08:44 am

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>	<u>Biological Reference</u>	<u>Method</u>
Blood Urea	Serum	71.0	17.0 - 43.0 mg/dl	GLDH,Kinetic
Creatinine		1.62	0.67 - 1.17 mg/dl	Modified Jaffe-Kinetic
eGFR		48.9	>= 85 ml/min/1.73m2	Calculation by CKD - EPI
ELECTROLYTES				
Sodium		133.0	135 - 146 mmol/L	Indirect ISE
Potassium		4.8	3.5 - 5.1 mmol/L	Indirect ISE
Chloride		97.5	98.0 - 107.0 mmol/L	Indirect ISE
LIVER FUNCTION TEST WITH PROTEINS				
Total Bilirubin		20.71	0.3 - 1.2 mg/dl	DPD with sample Blank
Direct Bilirubin		11.36	< 0.2 mg/dl	DPD,End point
Indirect Bilirubin		9.35		Calculation
Alkaline Phosphatase		679	32 - 128 U/L	IFCC AMP buffer
SGPT/ALT		54	3.0 - 45.0 IU/L	IFCC without P5P
SGOT/AST		66	3.0 - 50.0 U/L	IFCC without P5P
Total Protein		7.2	6.4 - 8.3 gm/dl	Biuret
Albumin		3.1	3.5 - 5.0 gm/dl	BCP Dye Binding
Globulin		4.1	2.0 - 3.5 gm/dl	Calculation
A/G Ratio		0.8		
Bicarbonate		22.7	23.0 - 29.0 mmol/L	Ion selective electrode

*** End Of Report ***



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HCV	Specimen	Results	Reference Range	Method
Parameter Anti HCV (IgG)	Serum	Reactive(2.18)	Non-Reactive : 0.0 - 0.89 Borderline : 0.90 - 0.99 Reactive : ≥ 1.0	CLIA

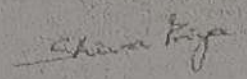
Note :-

This is a screening test Antibodies to Hepatitis C are detected around 4-12 weeks after exposure. Antibodies to HCV may be undetectable in early stages of infection. To be confirmed by supplemental tests such as HCV RNA PCR.

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Dr. SHIVA PRIYA, MD,DNB
CONSULTANT MICROBIOLOGIST



DEPARTMENT OF BIOCHEMISTRY

Patient Name	: Mr. MOTE SAILU	Age / Gender	: 58Y(s) / Male
Admn / UMR No	: IPBG2425016325 / MRBG242	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 28-Mar-25 06:36 am	Report Date	: 28-Mar-25 08:58 am

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>	<u>Biological Reference</u>	<u>Method</u>
Blood Urea	Serum	101.0	17.0 - 43.0 mg/dl	GLDH,Kinetic
Creatinine		2.17	0.67 - 1.17 mg/dl	Modified Jaffe-Kinetic
eGFR		34.43	>= 85 ml/min/1.73m2	Calculation by CKD - EPI
ELECTROLYTES				
Sodium		136.0	135 - 146 mmol/L	Indirect ISE
Potassium		4.9	3.5 - 5.1 mmol/L	Indirect ISE
Chloride		101.7	98.0 - 107.0 mmol/L	Indirect ISE
Uric Acid		5.8	3.5 - 7.2 mg/dl	Uricase PAP End point

*** End Of Report ***

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**Dr. MD.MOUNUDDIN, MD
CONSULTANT BIOCHEMIST**



DEPARTMENT OF PATHOLOGY

Patient Name : Mr. MOTE SAILU
Age / Gender : 58Y(s) / Male
Admn / UMR No : IPBG2425016325 / MRBG242
Referred By : Dr.N.L.VARUNMAI
Bill Date : 26-Mar-25 06:07 pm
Report Date : 27-Mar-25 07:32 am

Parameter	Specimen	Results	Biological Reference	Method
APTT		44.7sec	26.0 - 37.8 Sec	Optical density clot detection
COMPLETE URINE EXAMINATION				
PHYSICAL EXAMINATION				
Colour.		Dark yellow	Pale yellow to amber	Macroscopy
Appearance		Slightly turbid	Clear	Manual
Reaction (pH)		5.0	4.5 to 8.0	Reagent strip method
Specific gravity		1.011	1.005 to 1.025	PH indicators
CHEMICAL EXAMINATION				
Glucose		Nil	Negative	Oxidase
Protein		Nil	Negative	Protein error of indicator
Ketone bodies		Negative	Negative	Rotheras
Bilirubin		Positive	Negative	Reagent strip method-Dia screen 50
Nitrate		Negative	Negative	Griess reaction
Urobilinogen		Normal	Negative	Fast blue color
Blood		Negative	Negative	Benzidine
MICROSCOPIC EXAMINATION				
Epithelial Cells		2/hpf	Negative or rare <= 2/HPF)	Light microscopy
Pus Cells		10-15/hpf	Negative (<=2/HPF)	Light microscopy
R.B.C.		2-4/hpf	Negative or rare (<=2/HPF)	Light microscopy/Automated
Casts		<u>Hyaline casts present</u>	0 - 5 hyaline casts/ HPF	Light microscopy/Automated
Crystals		Nil	Negative - occasional	Light microscopy
Others		Nil		

*** End Of Report ***



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Admn / UMR No	: IPBG2425016325 / MRBG242!	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 29-Mar-25 06:17 am	Report Date	: 29-Mar-25 08:26 am

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>	<u>Biological Reference</u>	<u>Method</u>
Platelets		Mild thrombocytosis *** End Of Report ***		

Suggested Clinical Correlation * If necessary, Please discuss

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Dr. POTTURU BHARAT, MBBS,DNB, FRCpath
CONSULTANT HISTOPATHOLOGIST



DEPARTMENT OF PATHOLOGY

Patient Name : Mr. MOTE SAILU	Age / Gender : 58Y(s) / Male
Admn / UMR No : IPBG2425016325 / MRBG242	Referred By : Dr.N.L.VARUNMAI
Bill Date : 29-Mar-25 06:17 am	Report Date : 29-Mar-25 09:02 am

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>	<u>Biological Reference</u>	<u>Method</u>
PROTHROMBIN TIME[PT]				
TEST	Plasma	15.0sec	10.5 - 13.9 Sec	Optical density clot detection
MNPT		12.2 sec		
ISI		1.00		
INR		1.23		
COMPLETE BLOOD PICTURE				
Haemoglobin		16.1 gm%	13.0 - 17.0 gm%	Photometry/SLS
Haematocrit(PCV)		46.6 Vol%	40.0 - 50.0 Vol%	Calculated/RBC pulse height detection
RBC Count		5.51 Millions/cumm	4.5 - 5.5 Millions/cumm	Impedance
WBC Count		19,680 cells/cumm	4000 - 10000 cells/cumm	Impedance
Platelet count		4.56 Lakhs/Cumm	1.5 - 4.1 Lakhs/Cumm	Impedance/ Light Microscopy
Mean Cell Volume (MCV)		84.6 fl	83 - 101 fl	Calculation
Mean Cell Haemoglobin (MCH)		29.2 pg	27 - 32 pg	Calculation
Mean Cell Haemoglobin Concentration (MCHC)		34.5 g/l	31.5 - 34.5 g/l	Calculation
RDW - CV		14.7 %	11.6 - 14.0 %	Pulse height analysis
DIFFERENTIAL COUNT				
Polymorphs		86 %	40 - 80 %	VCSn/Flourescence flowcytometry/Light microscopy
Lymphocytes		05 %	20 - 40 %	VCSn/Flourescence flowcytometry/Light microscopy
Eosinophils		00 %	1.0 - 6.0 %	VCSn/Flourescence flowcytometry/Light microscopy
Monocytes		09 %	2.0 - 10.0 %	VCSn/Flourescence flowcytometry/Light microscopy
Basophils		00 %	0 - 2 %	VCSn/Flourescence flowcytometry/Light microscopy
PERIPHERAL SMEAR				
RBC		Normocytic, normochromic		
WBC		Neutrophilic leucocytosis with shift to left and lymphopenia		

Printed By : 60100026

Printed On : 29-Mar-2025 10:03:10 AM

System Name : BPDB1L8NUR003



DEPARTMENT OF RADIOLOGIC SCIENCES

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Bill Date	: 27-Mar-25 11:23 am	Report Date	: 27-Mar-25 11:39 am

- Hepatosplenomegaly with hepatic abscess (partially liquified).

Dr Nataraja Sekhar, DMRD, DNB
Consultant Radiologist

Radiologist



DEPARTMENT OF MICROBIOLOGY

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Admn / UMR No : IPBG2425016325 / MRBG242 **Referred By** : Dr.N.L.VARUNMAI
Bill Date : 26-Mar-25 06:07 pm **Report Date** : 27-Mar-25 08:23 am

Parameter	Specimen	Results	Reference Range	Method
HBsAg	Serum	Negative(0.19)	Negative : 0.0 - 0.89 Borderline : 0.90 - 0.99 Positive : >= 1.0	CLIA

NOTE:

This test detects qualitative Hepatitis B surface antigen. It is a part of initial screening to detect acute or chronic Hepatitis B infection. The test should be correlated clinically and with other markers of Hepatitis B infection. Transient HBsAg has been observed in patients up to 2 weeks after HBV vaccination.

HIV 1 & 2

Non-Reactive(0.22) Non-Reactive : 0.0 - 0.89 CLIA
 Borderline : 0.90 - 0.99
 Reactive : >= 1.0

NOTE..

This is a screening test. Level of HIV antibodies will be undetected in window period or early stage of seroconversion. HIV reporting is done as per algorithm of NACO guidelines.

*** End Of Report ***

Suggested Clinical Correlation * If necessary, Please discuss

K. Navya

Verified By : KIMS SEC

**Dr. K. Navya, MD
CONSULTANT MICROBIOLOG**

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DEPARTMENT OF PATHOLOGY

Patient Name : Mr. MOTE SAILU Age / Gender : 58Y(s) / Male
 Admn / UMR No : IPBG2425016325 / MRBG242 Referred By : Dr.N.L.VARUNMAI
 Bill Date : 26-Mar-25 06:07 pm Report Date : 27-Mar-25 08:54 am

Parameter	Specimen	Results	Biological Reference	Method
COMPLETE BLOOD PICTURE				
Haemoglobin	EDTA WHOLE BLOOD	15.9 gm%	13.0 - 17.0 gm%	Photometry/SLS
Haematocrit(PCV)		46.4 Vol%	40.0 - 50.0 Vol%	Calculated/RBC pulse height detection
RBC Count		5.41 Millions/cumm	4.5 - 5.5 Millions/cumm	Impedance
WBC Count		19,580 cells/cumm	4000 - 10000 cells/cumm	Impedance
Platelet count		4.25 Lakhs/Cumm	1.5 - 4.1 Lakhs/Cumm	Impedance/ Light Microscopy
Mean Cell Volume (MCV)		85.7 fl	83 - 101 fl	Calculation
Mean Cell Haemoglobin (MCH)		29.4 pg	27 - 32 pg	Calculation
Mean Cell Haemoglobin Concentration (MCHC)		34.3 g/l	31.5 - 34.5 g/l	Calculation
RDW - CV		14.6 %	11.6 - 14.0 %	Pulse height analysis
DIFFERENTIAL COUNT				
Polymorphs		88 %	40 - 80 %	VCSn/Flourescence flowcytometry/Light microscopy
Lymphocytes		04 %	20 - 40 %	VCSn/Flourescence flowcytometry/Light microscopy
Eosinophils		01 %	1.0 - 6.0 %	VCSn/Flourescence flowcytometry/Light microscopy
Monocytes		07 %	2.0 - 10.0 %	VCSn/Flourescence flowcytometry/Light microscopy

PERIPHERAL SMEAR

RBC : Normocytic, normochromic
 WBC : Neutrophilic leucocytosis with shift to left and lymphopenia
 Platelets : Mild thrombocytosis

PROTHROMBIN TIME[PT]

TEST	Results	Biological Reference	Method
TEST	25.5sec	10.5 - 13.9 Sec	Optical density clot detection
MNPT	12.2 sec	-	-
ISI	1.00	-	-
INR	2.09	-	-

ACTIVATED PARTIAL THROMBOPLASTIN TIME



DEPARTMENT OF BIOCHEMISTRY

Patient Name	: Mr. MOTE SAILU	Age / Gender	: 58Y(s) / Male
Admn / UMR No	: IPBG2425016325 / MRBG242	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 27-Mar-25 08:13 am	Report Date	: 27-Mar-25 10:25 am

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>	<u>Biological Reference</u>	<u>Method</u>
25 (OH)Vitamin D	Serum	35	Normal : 30 - 100 ng/ml Toxicity : > 100 ng/ml Deficient : < 20 ng/ml	ECLIA
Alpha Feto Protein(AFP)		1.76	< 5.8 IU/ml	ECLIA

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**Dr. MD.MOUNUDDIN, MD
CONSULTANT BIOCHEMIST**



DEPARTMENT OF MICROBIOLOGY

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Admn / UMR No	: IPBG2425016325 / MRBG242	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 27-Mar-25 10:09 am	Report Date	: 29-Mar-25 09:15 am

Parameter
INVESTIGATION.

Specimen : Urine

Urine culture & sensitivity (Clean catch)

REPORT

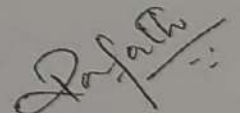
Culture shows no growth (sterile) of organisms after 36-48 hours of aerobic incubation.
*** End Of Report ***

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Dr. RAFATH FATIMA, MD,DNB
CONSULTANT MICROBIOLOGIST



DEPARTMENT OF IMMUNO HAEMATOLOGY

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Admn / UMR No	: IPBG2425016325 / MRBG242!	Referred By	: Dr.N.L.VARUNMAI
Bill Date	: 26-Mar-25 06:07 pm	Report Date	: 27-Mar-25 09:42 am

BLOOD GROUPING AND RH

<u>Parameter</u>	<u>Specimen</u>	<u>Results</u>
BLOOD GROUP	Blood	"A"
Rh (D) Typing		"Positive"(+Ve)
Method		Column Agglutination Technique (forward and reverse grouping done)

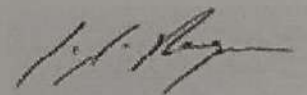
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Dr. C.S.RENGAN, MD, IHBT
Consultant Blood Bank