



Dear **Ms Radhika Subramani**,

Thank you for choosing Manipal Hospital Kanakapura Road for your diagnostic care.

Your laboratory test results are being shared following the completion of specialist review and clinical validation. Please find attached the reports that are currently authorised for release.

A brief status overview is provided below for quick reference.

Reports Summary

- Urine Routine and Microscopy (Qualitative Method) **Completed**
- Renal Panel - I Random **Completed**
- Urine - Protein Creatinine Ratio **Completed**

These reports have been reviewed and authorized, providing a comprehensive overview of your laboratory investigations.

Need Assistance? For report access, clarification, or support ? please contact us at the number below:

080-28282828

Your health information is handled with strict confidentiality and clinical oversight at every stage.

Best regards,

Manipal Hospitals Laboratory Services



Name Ms Radhika Subramani
Episode O42000099431
Age 22Y 5M 25D
Sex Female

URN MH001145657
Ordered By DR. DEEPESH V
Request Date 05/08/2026 10:57
Patient Location NEPHROLOGY MKB

Clinical Pathology

Urine Routine and Microscopy (Qualitative Method)

AUTHORISED

05/08/2026 14:44

Specimen No: 2604304899-1; Collection Date: 05/08/2026 11:11; Receive Date: 05/08/2026 12:47

Specimen: URINE;

Test	Result	Units	Ref. Range	Method
MACROSCOPIC DESCRIPTION				
Colour	Pale Yellow		Pale Yellow - Yellow	
Appearance	Clear			
Reaction[pH]	6.0		4.5-8.8	pH Indicator
Specific Gravity	1.015		1.005-1.030	Ionic Concentration
CHEMICAL EXAMINATION				
Protein	Detected +++	#	NIL	Protein Error of pH Indicator
Glucose	NIL		NIL	Enzymatic
Ketone Bodies	NIL		NIL	Nitroprusside
Urine Bilirubin	Negative		Negative	DIAZO
Urobilinogen	NORMAL		NORMAL	Azo Coupling
Nitrite	NEGATIVE		NEGATIVE	Griess
Leucocyte Esterase	NEGATIVE		NEGATIVE	Diazonium salt reaction
Blood Urine	NEGATIVE		NEGATIVE	Peroxidase like activity
MICROSCOPIC EXAMINATION				
WBC / Pus cells	0-1	/HPF	0-6	
RBCs	NIL	/HPF	0-2	
Epithelial Cells	0-1	/HPF	0-4	
Casts	NIL		NIL	
Crystals Urine	NIL		NIL	

NOTE: Kindly correlate clinically.

- Abnormal,## - Critical Value

DR. KAVYA SHANKARANARAYANA , MD
Consultant Pathologist
KMC No: 84851

-----END OF REPORT-----



This report is based on the specimen/s received. The report may need to be correlated clinically as laboratory investigations are dependent on multiple variables. These results should not be reproduced in part.

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in the interest of the patient. Information regarding notifiable diseases will be shared with government authorities.

Department of Laboratory Medicine

Manipal Hospital Kanakapura Road

Konanakunte Village, Vasanthapura Uttarahalli Hobli, Bengaluru, Karnataka 560062.
P 080 2828 2828 | www.manipalhospitals.com

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F-401R B2



Name Ms Radhika Subramani
Episode O42000099431
Age 22Y 5M 25D
Sex Female

URN MH001145657
Ordered By DR. DEEPESH V
Request Date 05/08/2026 10:57
Patient Location NEPHROLOGY MKB

Clinical Biochemistry

Urine - Protein Creatinine Ratio

AUTHORISED

05/08/2026 14:48

Specimen No: 2604304898-2; Collection Date & Time: 05/08/2026 11:12; Receive Date & Time: 05/08/2026 14:20

Specimen: URINE;

Test	Result	Units	Ref. Range	Method
URINE PROTEIN (Random)	230.60 #	mg/dL	<15.00	Pyrogallol red
URINE CREATININE - Random	31.40	mg/dL	22.00-328.00	
Protein Creatinine Ratio	7.34 #		<0.20	Calculation

- Abnormal,## - Critical Value

-----END OF REPORT-----

DR. TARACHAND TATAPUDI , MD
Consultant Biochemist
KMC No: 67057



Renal Panel - I Random

AUTHORISED

05/08/2026 12:52

Specimen No: 2604304898-1; Collection Date & Time: 05/08/2026 11:12; Receive Date & Time: 05/08/2026 11:38

Specimen: SERUM;

Test	Result	Units	Ref. Range	Method
Glucose - Random	90	mg/dL	70-140	Hexokinase
Blood Urea Nitrogen	30.00 #	mg/dL	9.00-23.00	Urease GLDH
Creatinine	2.08 #	mg/dL	0.55-1.02	Modified Jaffe's Kinetic
eGFR	33.05 #	ml/min/1.73sq.m	>60.00	Calculation
Sodium	139.00	mmol/L	136.00-145.00	Indirect ISE
Potassium	5.52 #	mmol/L	3.50-5.10	Indirect ISE
Chloride	110.00 #	mmol/L	98.00-107.00	Indirect ISE
Bicarbonate	27.40	mmol/L	20.00-31.00	Enzymatic

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Patient Location	NEPHROLOGY MKB

Renal Panel - I Random

AUTHORISED

05/08/2026 12:52

Disclaimer :

eGFR which is primarily based on Serum Creatinine is a derivation of CKD-EPI 2009 equation normalized to 1.73 sq.m BSA and is not applicable to individuals below 18 years. eGFR tends to be less accurate when Serum Creatinine estimation is indeterminate e.g. patients at extremes of muscle mass, on unusual diets etc. and samples with severe Hemolysis / Icterus / Lipemia.

- Abnormal, ## - Critical Value

-----END OF REPORT-----

DR. TARACHAND TATAPUDI , MD
Consultant Biochemist
KMC No: 67057



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