



250361516132075


**Name** : Mrs. PANCHAVARNAM S  
**Age / Gender** : 75.11 Year(s)/ Female  
**Contact No.** : +919884335734  
**Address** : B2 SEIVGAN FLATS Chennai  
**Pin code** : 600106

**VID No.** : 250361516132075  
**PID No.** : P40825544983430  
**Referred by** : SELF  
**Registered On** : 26/03/2026 12:28 PM  
**Collected On** : 26/03/2026 12:26PM  
**Reported On** : 28/03/2026 1:14 PM



## Routine Examination Profile - Urine

Investigation	Observed Value	Unit	Biological Reference Interval
<b><u>General Examination</u></b>			
<b>Colour</b> (Light Scattering)	Pale Yellow		Pale Yellow
<b>Appearance</b> (Light Scattering)	Clear		Clear
<b>Reaction (pH)</b> (Methyl Red / Bromothymol Blue)	5.5		5.0-9.0
<b>Specific Gravity</b> (Methyl Red / Bromothymol Blue)	<b>1.009</b>		1.015-1.025
<b><u>Chemical Examination (Automated Dipstick Method)</u></b>			
<b>Urine Protein (Albumin)</b> (Reflectance Spectrophotometry)	Absent		Absent
<b>Urine Glucose (sugar)</b> (Benedicts Test)	Nil		Nil
<b>Urine Ketones (Acetone)</b> (Rothera's method)	Absent		Absent
<b>Urobilinogen</b> (Ehrlich method)	Present In Normal Amount		Present in normal amount
<b>Bile Salt &amp; Pigments</b> (Fouchet's method)	Absent		Absent
<b>Nitrite</b> (Reflectance Spectrophotometry)	Negative		Negative
<b><u>Microscopy</u></b>			
<b>Red blood cells</b>	0.0	/uL	0-2
<b>Pus cells (WBCs)</b>	0.3	/hpf	0-5
<b>Epithelial cells</b>	0.3	/hpf	Occasional
<b>Crystals</b>	Absent		No Crystals Seen
<b>Cast</b>	Absent		No Casts Seen
<b>Bacteria</b>	Absent		Absent
<b>Budding Yeast cells</b>	Absent		Absent

  
**Dr. SOWMYA D**  
MD (Pathology)  
Consultant Pathologist  
Reg no.111201

## MEDICAL LABORATORY REPORT



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## CULTURE AND SENSITIVITY - URINE

**Specimen** : Urine

**Comment(s)** : Occasional pus cells, Occasional Gram Negative Bacilli seen.

### Final Report

**Organism(s) Isolated** Pathogenic organism not grown in culture after 2 Days of Incubation at 37 Degree Celsius

**Note** Result of culture and antimicrobial susceptibility test need to be correlated clinically. Sample collection/ storage/ transport techniques and previous history of antibiotic usage may influence the growth of microorganisms in Vitro. Report has been released according to CLSI guidelines.

-- End of Report --



Test Marked with NABL symbol are in the scope of accreditation



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MD (Microbiology)  
Consultant Microbiologist  
Reg no.121166

## MEDICAL LABORATORY REPORT