



Postgraduate Institute of Medical Education & Research
Chandigarh

Department of Medical Microbiology

Laboratory :Enteric Lab

Sample :Urine

CR No : 202503509485

Patient Name : Chander Shekhar

Age/Sex : 41 Yr/M

Dept-Unit : Internal Medicine-Unit 6

Req. Date : 02/08/2025

Ward/OPD : OPD

Clinician :

Test : URINE CULTURE/ SENSITIVITY

Lab Sample No. : 20648

Diagnosis :

Red Blood Cells	-	0 - 2 (p/HPF)
White Blood Cells	-	0 - 4 p/HPF
Crystals	-	0 - 0.5 (p/HPF)
.Crystals	-	0 - 0.5 (p/HPF)
CRY - Calcium-oxalate monohydrate	-	0 - 0.5 (p/HPF)
CRY - Triple-phosphate	-	0 - 0.5 (p/HPF)
Casts - Hyalin	-	0 - 2 (p/HPF)
Cast - Pathological	-	0 - 0.5 (p/HPF)
.Cast - Pathological	-	0 - 0.5 (p/HPF)
Casts - Hyalin-granular	-	0 - 0.5 (p/HPF)
Casts - Granular	-	0 - 0.5 (p/HPF)
Casts - with Renal Tubular Cells	-	0 - 0.5 (p/HPF)
Casts - RBC	-	0 - 0.5 (p/HPF)
Casts - WBC	-	0 - 0.5 (p/HPF)
Casts - Crystal	-	0 - 0.5 (p/HPF)
Casts - Fatty	-	0 - 0.5 (p/HPF)

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Diagnosis :

Casts - Waxy - 0 - 0.5 (p/HPF)

Non

Squamous - 0 - 0.5 (p/HPF)

Epithelial Cells

Squamous - 0 - 2 (p/HPF)

Epithelial Cells

Yeast - 0 - 0.5 (p/HPF)

Bacteria - 0 - 80 (p/HPF)

.Bacteria - 0 - 80 (p/HPF)

Bacteria Rods - 0 - 80 (p/HPF)

Bacteria Cocci - 0 - 80 (p/HPF)

Spermatozoa - 0 - 2 (p/HPF)

Culture result CULTURE STERILE AFTER OVERNIGHT INCUBATION

Colony Count NIL . - .cfu/ml

Antimicrobial

Susceptibility

Remarks -

Report Status FINAL

Dispatch Date -
& Time