



# Sample Lab

Bengaluru, Karnataka

+91 79922 88483 | hello@drlably.com | www.drlably.com



Verify Report

License: LAB-2026-23123 • GST: ABC123456789

## PATIENT INFORMATION

### Mr Rahul

23 years / MALE

Registration ID:  
ff73fe74-89b0-473e-98a9-  
f0d729d3c4e0

## TEST DETAILS

### Semen Culture

Referred by: Self

## REPORT INFORMATION

Reported: 2026-08-27

TAT: 0h / 72h

## SPECIMEN INFORMATION

Type: Semen

Collected: 2026-08-27 01:49:04

Received: 2026-08-27 01:49:04

## MICROBIOLOGY & URINALYSIS

### Semen Culture (SEMEN\_CULTURE)

| PARAMETER          | RESULT    | UNIT | REFERENCE RANGE     | STATUS |
|--------------------|-----------|------|---------------------|--------|
| Culture Result     | No growth |      | No growth           | NORMAL |
| Organisms Isolated | None      |      | None                | NORMAL |
| Sensitivity        | N/A       |      | See detailed report | NORMAL |

## CLINICAL NOTES

Semen culture shows no growth of pathogenic organisms. Semen culture is performed to detect bacterial infections that may affect fertility or cause genitourinary infections. Current results indicate no bacterial infection detected in the semen sample.

## INTERPRETATION GUIDE

• Values marked **H** (High) or **L** (Low) are outside normal reference range • All results should be interpreted in clinical context by a qualified physician • Reference ranges may vary based on age, gender, and methodology • For medical advice, please consult your healthcare provider

END OF REPORT

CONFIDENTIAL



Shrikant Joshi  
Lab Technician



Dr. Raju Patel  
MBBS, MD

**NOT VALID FOR MEDICO-LEGAL PURPOSES**

Working Hours: Monday to Saturday, 8:00 AM - 6:00 PM