

Patient Name : Mr. MUHAMMAD USAMA
Age / Gender : 25 Y / Male
Patient ID : QLD096415
Referred By : dr. Keerthana Gopal
Referral Client : CITICARE MEDICAL CENTER

Sample UID No. : 4096637
Sample Collected On : 13-07-2025 19:51
Registered On : 13-07-2025 20:04
Reported on : 15-07-2025 14:55
External Patient ID : 47390
Print Version : V.1

Department of MICROBIOLOGY
CULTURE AND SENSITIVITY (STOOL)
Final Report

Result

Organism Details

Specimen : Stool

Culture report: **Normal fecal flora (Coliforms) grown in culture.**

Comments:

- A. Campylobacter species, Yersinia species, Escherichia coli 0157H7, Vibrio species and other gastro enteric pathogens are not being tested. Advised comprehensive gastro intestinal molecular diagnostics (PCR) for clinically indicated cases.
B. Quality controls for organisms are routinely performed using recommended ATCC strains.
C. Antibiotic susceptibility testing is detected by Disc diffusion method based on Performance standard for Antimicrobial susceptibility testing M100 CLSI 30th edition.

References:

1. Clinical Microbiology procedures Handbook - Amy .L. Leber -4th edition.
2. Konneman colour Atlas and Textbook of Diagnostic Microbiology 7th edition.
3. CLSI M100 Ed 31 performance standards for Antimicrobial susceptibility testing.

- END OF REPORT -

"QLabs compliance with ISO 15189:2022 standards"

Verified By

Fathima Alfi

Fathima Alfi
Medical Microbiology Technologist

DHA No: 07902696-001



Authorised By

D. Dheepa

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Medical Director
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