



FINAL REPORT

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|-----------------|----------------------------|-----------------------|----------------------------------------------------------------|
| Bill No. | : MGMWPR240100193 | Bill Date | : 06-11-2024 18:39 |
| Patient Name | : MR. KIRAN BHAGWAN Taware | UHID | : MGM240017131 |
| Age / Gender | : 56 Yrs 3 Mth / MALE | Patient Type | : IPD <input type="checkbox"/> If PHC <input type="checkbox"/> |
| Ref. Consultant | : DR.PRASHANT ATHALE | Ward | : SURGICAL WARD UNIT |
| Sample ID | : MGM24165905 | Current Bed | : SW-518 |
| IP Number | : MGMIP2406720 | Reporting Date & Time | : 16-11-2024 14:35 |
| | | Receiving Date & Time | : 06/11/2024 19:16 |

Microbiology Report

MISCELLANEOUS - C/S

Specimen : Tissue
 Site : Right abdominal wall
 Culture Line : No fungal pathogen isolated after 10 days of incubation.

Method :- Culture on routine culture medium, Quaternary streaking /Semi-quantitative method. Identification done by Biochemical reactions / Automated Vitek-2 . Antimicrobial sensitivity by automated Vitek -2 / conventional methods/estrips.

Note :-

1. Result of culture and antimicrobial susceptibility test need to be correlated clinically.
2. Previous history of antibiotic usage may influence the growth of microorganisms in vitro.
3. Antibiotic susceptibility done as per revised CLSI Guidelines.

Clinical Reference :

1. CLSI: Performance standards for Antimicrobial Susceptibility Testing.

End of the Report

MICROBIOLOGY LAB INCHARGE
 DR. SHALINI YADAV
 M.D. (MICROBIOLOGY)



Sr.MICROBIOLOGIST
 DR. SHALINI YADAV
 M.D.(MICROBIOLOGY)