



FINAL REPORT

Bill No.	: MGMWPR240095013	Bill Date	: 21-10-2024 15:48
Patient Name	: MR. KIRAN BHAGWAN Taware	UHID	: MGM240017131
Age / Gender	: 56 Yrs 3 Mth / MALE	Patient Type	: IPD If PHC :
Ref. Consultant	: DR. PRASHANT ATHALE	Ward	: SICU
Sample ID	: MGM24158022	Current Bed	: SICU-011
IP Number	: MGMIP2406720	Reporting Date & Time	: 24-10-2024 13:36
		Receiving Date & Time	: 21/10/2024 16:30

Microbiology Report

Cefoperazone	SENSITIVE	Disc diffusion
Ceftazidime	SENSITIVE	Disc diffusion
Gentamicin	SENSITIVE	Disc diffusion
Netilmicin	SENSITIVE	Disc diffusion
Ciprofloxacin	SENSITIVE	Disc diffusion
Ofloxacin	SENSITIVE	Disc diffusion
Levofloxacin	SENSITIVE	Disc diffusion
Trimethoprim/Sulphamethoxazole	SENSITIVE	Disc diffusion

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



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