

**MGM**

NEW BOMBAY HOSPITAL VASHI

Pathology Laboratory

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FINAL REPORT

| | | | |
|-----------------|----------------------------|-----------------------|--------------------|
| Bill No. | : MGMWPR240089217 | Bill Date | : 05-10-2024 18:05 |
| Patient Name | : MR. KIRAN BHAGWAN Taware | UHID | : MGM240017131 |
| Age / Gender | : 56 Yrs 2 Mth / MALE | Patient Type | : IPD If PHC : |
| Ref. Consultant | : DR. PRASHANT ATHALE | Ward | : SICU |
| Sample ID | : MGM24149153 | Current Bed | : SICU-010 |
| IP Number | : MGMIP2406720 | Reporting Date & Time | : 08-10-2024 13:56 |
| | | Receiving Date & Time | : 05/10/2024 20:09 |

Microbiology Report**FLUID - C/S**

| | |
|--------------|---|
| Specimen | : Peritoneal Fluid |
| Stains | |
| Gram Stain | : <ul style="list-style-type: none"> : Pus cells : Few : Bacteria : : Few GNB seen. : Scanty GPC seen. |
| Growth Grade | : Moderate growth |
| Remarks | : <ul style="list-style-type: none"> Note: 1) Escherichia coli (Moderate growth) 2) Klebsiella pneumoniae (Scanty growth) |

Organism : Escherichia coli

| ANTIBIOTICS | INTERPRETATION | MIC |
|--------------------------------|----------------|----------------|
| Amikacin | SENSITIVE | 4 |
| Amoxicillin/Clavulanic acid | SENSITIVE | 8 |
| Cefotaxime | RESISTANT | Disc diffusion |
| Ceftriaxone | RESISTANT | >=64 |
| Cefuroxime | RESISTANT | >=64 |
| Cefoperazone | RESISTANT | Disc diffusion |
| Ceftazidime | SENSITIVE | Disc diffusion |
| Gentamicin | RESISTANT | >=16 |
| Netilmicin | SENSITIVE | Disc diffusion |
| Ciprofloxacin | RESISTANT | >=4 |
| Ofloxacin | RESISTANT | Disc diffusion |
| Levofloxacin | RESISTANT | Disc diffusion |
| Trimethoprim/Sulphamethoxazole | SENSITIVE | <=20 |
| Piperacillin/Tazobactam | SENSITIVE | <=4 |
| Cefepime | SENSITIVE | Disc diffusion |
| Cefaperazone/Subactam | SENSITIVE | <=8 |
| Ticarcillin/Clavulanic acid | SENSITIVE | Disc diffusion |
| Cefuroxime Axetil | RESISTANT | >=64 |
| Ertapenem | SENSITIVE | <=0.12 |

Organism : Klebsiella pneumoniae

| ANTIBIOTICS | INTERPRETATION | MIC |
|-----------------------------|----------------|----------------|
| Amikacin | SENSITIVE | <=1 |
| Amoxicillin/Clavulanic acid | SENSITIVE | <=2 |
| Cefotaxime | SENSITIVE | Disc diffusion |
| Ceftriaxone | SENSITIVE | <=0.25 |
| Cefuroxime | SENSITIVE | 2 |
| Cefoperazone | SENSITIVE | Disc diffusion |
| Ceftazidime | SENSITIVE | Disc diffusion |