Gram Positive Organism																			
Antimicrobial Sensitivity			S=Susceptible I=Intermediate R=Resistant NT=Not tested																
Organism Name	Date/Time of record	Type of specimen	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

Antimicrobial Sensitivity		S=Susceptible I=Intermediate R=Resistant NT=Not tested			
1.ciprofloxacin	4.clindamycin	7.minocycline	10.linezolid	13.methicillin	16.tigecycline
2.levofloxacin	5.daptomycin	8.erythromycin	11.oxacillin	14.rifampin	17.trimethoprim/sulfamethoxazole
3.moxifloxacinl	6.doxycycline	9.gentamicin	12.cefoxitin	15.tetracycline	18.vancomycin

Gram Negative Organism																															
Antimicrobial Sensitivity			S=Susceptible I=Intermediate R=Resistant NT=Not tested																												
Organism Name	Date/Time of record	Type of specimen	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

Antimicrobial Sensitivity		S=Susceptible I=Intermediate R=Resistant NT=Not tested							
1.amikacin	4.aztreonam	7.cefepime	10.ceftriaxone	13.cefotetan	16.moxifloxacin	19.ertapenem	22.meropenem	25.tetracycline	28.tigecycline
2.ampicillin	5.AMXCLV	8.cefotaxime	11.ceftazidime	14.ciprofloxacin	17.colistin	20.gentamicin	23.doripenem	26.doxycycline	29.trimethoprim/sulfamethoxazole
3.ampicillin/sulbactam	6.cefazolin	9.cefuroxime	12.cefoxitin	15.levofloxacin	18.polymyxin B	21.imipenem	24.piperacillin/tazobactam	27.minocycline	30.tobramycin

Fungus Organism									
S=Susceptible I=Intermediate R=Resistant NT=Not tested									
Organism Name	Date/Time of record	Type of specimen	1	2	3	4	5	6	7

S=Susceptible I=Intermediate R=Resistant NT=Not tested		
1.anidulafungin	4.flucytosine	7.voriconazole
2.caspofungin	5.itraconazole	
3.fluconazole	6.micafungin	

Mycobaterial Organism													
S=Susceptible I=Intermediate R=Resistant NT=Not tested													
Organism Name	Date/Time of record	Type of specimen	1	2	3	4	5	6	7	8	9	10	11

S=Susceptible I=Intermediate R=Resistant NT=Not tested			
1.Ciprofloxacin	4.Ethambutol	7.Capreomycin	10.Amikacin
2.Isoniazid	5.Pyrazinamide	8.Cycloserine	11.streptomycin
3.Rifampicin	6.Clarithromycin	9.Kanamycin	