

ANTIBIOGRAM 1/2015 TO 7/2015

Organism	# of ORG	AMC	CIP	LEV	CXM	CFM	CRO	CPR	CE C	NOR	F	AML	CLA	CPM	CDR	E
Escherichia coli	285	35	86	86	87	87	87	76	90	93	95	-	-	87	79	-
BHS group B	185	100	88	88	100	100	100	-	-	-	100	100	86	100	-	86
Klebsiella species	60	25	100	100	90	90	90	74	88	95	96	-	-	90	77	-
Staphylococcus aureus	35	-	97	97	-	-	-	-	-	-	100	-	77	-	-	77
BHS group A	97	100	90	90	100	100	100	100	-	-	-	100	90	100	100	90
Streptococcus species	15	100	100	100	100	-	100	-	-	-	100	100	98	-	-	98
Pseudomonas spp	32	-	100	100	-	-	-	-	-	-	35	-	-	-	-	-
Enterococcus spp	23	-	96	96	-	-	-	-	-	-	100	100	-	-	-	-
Haemophilus spp	33	82	100	100	-	-	100	100	-	-	-	-	-	-	100	-
Proteus spp	17	59	100	100	100	100	100	-	-	-	10	-	-	100	-	-
Streptococcus pneumoniae	13	100	100	100	100	100	100	100	-	-	-	100	100	-	-	100

AMC= Amoxicillin/Clavulanic Acid, **CIP**= Ciprofloxacin, **LEV**= Levofloxacin, **CFM**= Cefixime, **CXM**= Cefuroxime, **CRO**= Ceftriaxone, **CAZ**=Ceftazidime **CPM**= Cefipime, **CEC**= Cefaclor, **NOR**= Norfloxacin, **F**= Nitrofurantoin, **AML**= Amoxicillin, **CLA**= Clarithromycin, **CDR**= Cefdinir, **IPM**= Imepenem, **SXT**= Cotrimoxazole, **VA** = Vancomycin, **CN** =Gentamicin, **AMP**=Ampicillin, **TE**=Tetracycline, **LIN**=Linezolid, **OX**=Oxacillin, **DA**=Clindamycin, **ATM**=Aztreonam, **CTX**= Cefotaxime, **ATH**= Azithromycin