Antibiotic Susceptibility of *Acinetobacter baumannii* ATCC BAA-1800

Antimicrobial	MIC [a]	Interpretation [b]	Antimicrobial	MIC	Interpretation
Amikacin	32	I	Ciprofloxacin	>=4	R
Amoxicillin / Clavulanic Acid	>=32	R	Gentamicin	>=16	R
Ampicillin	>=32	R	Imipenem	>=16	R
Ampicillin / Sulbactam	4	S	Levofloxacin	4	I
Aztreonam	>=64	R	Meropenem	>=16	R
Cefalotin	>64	R	Moxifloxacin	>=8	R
Cefazolin	>64	R	Nalidixic Acid	>=32	R
Cefepime	32	R	Nitrofurantoin	>=512	R
Cefotaxime	>=64	R	Norfloxacin	>=16	R
Cefotetan	>=64	R	Piperacillin	>=128	R
Cefoxitin	>=64	R	Piperacillin / Tazobactam	>=128	R
Cefpodoxime	>=8	R	Tetracycline	>=16	R
Ceftazidime	>=64	R	Ticarcillin	>=128	R
Ceftizoxime	>=64	R	Ticarcillin / Clavulanic Acid	>=128	R
Ceftriaxone	>=64	R	Tigecycline	1	S
Cefuroxime	>=64	R	Tobramycin	>=16	R
Cefuroxime Axetil	>=64	R	Trimethoprim / Sulfamethoxazole	40	S

[a] Antibiotic susceptibility was obtained using a Vitek2 AST-GN24 and AST-EXN7 cards
[b] Parameter Set: MIC Interpretation Guideline: CLSI M100-S16 (2006)
       Therapeutic Interpretation Guideline: Natural Resistance