

Table 3 Biotypes and antibiogram of the 10 *Acinetobacter baumannii* isolates using disk diffusion method

Isolate	Biotype	Antibiogram group	Interpretation of disk diffusion test															
			PRL	TPZ	SAM	CAZ	FEP	CTX	CRO	IPM	MEM	CN	TOB	AK	TE	CIP	LEV	SXT
1	0001073 I	A	R	R	R	R	R	R	R	R	R	S	R	R	I	R	R	R
2	4041473 III	B	R	R	R	R	R	R	R	R	R	S	I	R	R	R	R	R
3	0041073 II	B	R	R	R	R	R	R	R	R	R	S	I	R	R	R	R	R
4	404147 III	C	R	R	R	R	R	R	R	R	S	R	R	R	S	R	S	R
5	0041073 II	C	R	R	R	R	R	R	R	R	S	R	R	R	S	R	S	R
6	0001073 I	D	R	R	R	R	R	R	R	R	R	R	R	R	I	R	R	R
7	5041073 VI	D	R	R	R	R	R	R	R	R	R	R	R	R	I	R	R	R
8	0001073 I	E	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
9	4001073 V	E	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
10	0001473 IV	A	R	R	R	R	R	R	R	R	R	S	R	R	I	R	R	R

R = resistant; I = intermediate; S = sensitive.

PRL = piperacillin; TPZ = piperacillin/tazobactam; SAM = ampicillin/sulbactam; CAZ = ceftazidime; FEP = cefepime; CTX = cefotaxime; CRO = ceftriaxone; IMP = imipenem; MEM = meropenem; CN = gentamicin; TOB = tobramycin; AK = amikacin; TE = tetracycline; CIP = ciprofloxacin; LEV = levofloxacin; SXT = trimethoprim/sulfamethoxazole.