

Tabla 3A: Perfil de susceptibilidad a los antimicrobianos en cepas de *Acinetobacter baumannii*

Cepa	Pulsotipo	PERFIL DE SUSCEPTIBILIDAD (CIM)							
		IMI	MER	AMS	AMK	GEN	CIP	MIN	COL ^a
Ab 1	A	16 (R)	16 (R)	8 (S)	2 (S)	1 (S)	0,06 (S)	0,12 (S)	0,5 (S)
Ab 2	A	16 (R)	8 (R)	4 (S)	2 (S)	1 (S)	0,06 (S)	0,12 (S)	0,25 (S)
Ab 3	A	16 (R)	16 (R)	4 (S)	4 (S)	2 (S)	0,06 (S)	0,12 (S)	0,25 (S)
Ab 4	A	8 (R)	16 (R)	4 (S)	4 (S)	2 (S)	0,12 (S)	0,06 (S)	0,5 (S)
Ab 5	A	8 (R)	16 (R)	8 (S)	2 (S)	1 (S)	0,06 (S)	0,06 (S)	0,25 (S)
Ab 6	A	8 (R)	16 (R)	8 (S)	4 (S)	2 (S)	0,06 (S)	0,06 (S)	0,25 (S)
Ab 7	C	8 (R)	8 (R)	8 (S)	2 (S)	1 (S)	0,06 (S)	0,12 (S)	0,5 (S)
Ab 13	A	4 (I)	4 (I)	16 (I)	2 (S)	1 (S)	0,06 (S)	0,06 (S)	0,5 (S)
Ab 14	B	4 (I)	4 (I)	16 (I)	4 (S)	2 (S)	0,12 (S)	0,06 (S)	0,25 (S)

Referencias: CIM: Concentración inhibitoria mínima; R: resistente; I: intermedio; S: sensible; IMI: imipenem; MER: meropenem; AMS: ampicilina/sulbactam; AMK: amicacina; GEN: gentamicina; CIP: ciprofloxacina; MIN: minociclina; COL: colistina.

^a CIM determinada por microdilución en caldo.

Tabla 3B: Perfil de susceptibilidad a los antimicrobianos en cepas de *Klebsiella pneumoniae*

Cepa	Pulsotipo	Secuenciotipo	PERFIL DE SUSCEPTIBILIDAD (CIM)													
			AMP	AMS	PIP/TAZ	CEF	CTX	CAZ	CEP	IMI	MER	AMK	GEN	COL ^a	CIP	TMS
Kpn1	B	ST86	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn2	B	ST86	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn3	E	ST13	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn4	E	ST13	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn5	E	ST13	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn6	C	ST2256	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	16 (R)	16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn7	A	ST17	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	1 (S)	0,5 (S)	≤0,20 (S)
Kpn9	A	ST17	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	16 (R)	32 (R)	≥64 (R)	8 (R)	16 (R)	≤2 (S)	1 (S)	0,5 (S)	1 (S)	320 (R)
Kpn10	C	ST2256	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	16 (R)	≤2 (S)	4 (S)	≤0,5 (S)	0,25 (S)	≤0,20 (S)
Kpn11	A	ST17	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	16 (R)	32 (R)	≥64 (R)	8 (R)	8 (R)	≤2 (S)	1 (S)	≤0,5 (S)	1 (S)	320 (R)
Kpn12	B	ST86	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	16 (R)	16 (R)	≤2 (S)	4 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn13	A	ST17	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	32 (R)	32 (R)	≥64 (R)	8 (R)	16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	1 (S)	320 (R)
Kpn14	A	ST17	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,25 (S)	≤0,20 (S)
Kpn15	C	ST2256	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	0,5 (S)	0,5 (S)	≤0,20 (S)
Kpn17	D	NT	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB1	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB2	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	32 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB3	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB4	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	1 (S)	0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB5	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB6	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	1 (S)	1 (S)	0,25 (S)	≤0,20 (S)
KpnB7	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	1 (S)	0,125 (S)	≤0,20 (S)
KpnB8	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	2 (S)	1 (S)	0,125 (S)	≤0,20 (S)
KpnB9	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	32 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)
KpnB10	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	32 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	4 (S)	≤0,5 (S)	0,006 (S)	≤0,20 (S)
KpnB11	F	ST353	≥32 (R)	≥32 (R)	≥128 (R)	≥64 (R)	≥64 (R)	64 (R)	≥64 (R)	≥16 (R)	≥16 (R)	≤2 (S)	1 (S)	≤0,5 (S)	0,5 (S)	≤0,20 (S)

Referencias: CIM: Concentración inhibitoria mínima; R: resistente; I: intermedio; S: sensible; AMP: ampicilina; AMS: ampicilina/sulbactam; PIP/TAZ: piperacilina/tazobactam; CEP: cefalotina; CTX: cefotaxima; CAZ: ceftazidima; CEF: cefepime; IMI: imipenem; MER: meropenem; AMK: amikacina; GEN: gentamicina; COL: colistina; CIP: ciprofloxacina; TMS: trimetoprima sulfametoxazol.

^a CIM determinada por microdilución en caldo.