

**ANEXOS.**

**ANEXO 1: Resultados de antibiogramas en cepas de *E. coli***

Cepa	Aislado con	AMP	AMC	CRO	CTX	CAZ	FEP	IPM	MEM	CN	C	NA	LEV	CIP	TE
C31-3	CC	S	R	S	S	S	S	S	S	S	S	R	S	S	S
C31-4	CC	S	I	S	S	S	S	S	S	S	S	S	S	S	S
C31-5	ESBL	R	R	S	S	R	I	S	S	S	I	S	S	S	R
C32-2	CC	S	I	S	S	S	S	S	S	S	S	S	S	S	R
C32-3	CC	S	R	I	R	S	I	S	S	S	S	R	R	R	S
C32-4	CC	S	R	S	S	S	I	S	S	S	S	R	I	R	S
C33-2	CC	S	R	S	S	S	S	S	S	S	S	R	S	S	S
C33-3	CC	S	I	S	S	S	S	S	S	S	S	R	S	S	S
C34-2	CC	S	R	S	S	S	S	S	S	S	S	S	S	S	S
C35-2	CC	S	R	S	S	S	S	S	S	S	S	R	S	S	S
C35-3	CC	S	I	S	S	S	S	S	S	S	S	S	S	S	S
C35-4	CC	S	I	S	S	S	S	S	S	S	S	S	S	S	S
C35-5	CC	I	R	S	S	S	S	S	S	S	S	S	S	S	S
C35-6	CC	S	I	S	S	S	S	S	S	R	S	R	I	R	S
C35-7	CC	R	R	S	S	S	S	S	S	S	S	S	S	S	R
C37-1	CC	S	R	I	R	S	S	S	S	I	S	R	S	I	S
C37-2	CC	S	I	I	S	S	S	S	S	R	S	S	S	S	S
C38-1	ESBL	R	R	S	R	I	S	S	S	S	S	I	S	S	S
C39-1	CC	S	R	S	S	S	S	S	S	S	S	I	S	S	S
C39-2	CC	R	R	S	S	S	S	S	S	I	R	R	R	R	S
C39-3	CC	S	R	S	S	S	S	S	S	S	S	S	S	S	S
C39-4	ESBL	R	R	I	R	R	S	S	S	S	S	R	R	R	S
C40-1	CC	S	S	S	S	S	S	S	S	S	S	S	S	S	R
C41-1	CC	S	I	S	S	S	S	S	S	S	S	S	S	S	S
C41-2	CC	S	I	S	S	S	S	S	S	S	S	S	S	S	S
C41-3	CC	S	R	S	S	S	S	S	S	S	S	S	S	S	S
C41-4	CC	S	R	S	S	S	S	S	S	I	S	S	S	S	S
C42-1	CC	S	R	S	S	S	S	S	S	S	S	S	S	S	S
C43-2	CC	S	R	S	S	S	S	S	S	I	R	S	S	S	S
C43-3	CC	S	R	S	S	S	S	S	S	R	S	R	S	I	S
C43-4	CC	S	R	S	S	S	S	S	S	S	S	R	S	S	S
C43-5	CC	R	R	S	S	S	S	S	S	R	S	S	S	S	R
C44-1	CC	S	I	S	S	S	S	S	S	R	R	R	S	I	S
C45-1	CC	S	I	S	S	S	S	S	S	S	S	R	S	S	S
C45-2	CC	S	S	S	S	S	S	S	S	R	S	S	S	S	S
C45-3	CC	R	R	S	S	S	S	S	S	R	R	S	S	S	S
C45-4	ESBL	R	R	I	R	R	I	S	S	I	S	I	S	I	S
C46-1	CC	S	R	S	S	S	S	S	S	R	S	S	I	R	S
C46-5	ESBL	R	R	I	R	R	I	S	S	R	S	S	S	I	S
C47-1	CC	S	I	S	S	S	S	S	S	R	S	S	S	S	S
C47-2	CC	S	I	S	S	S	S	S	S	R	S	R	R	R	S
C47-3	CC	S	I	S	S	S	S	S	S	R	S	S	S	S	S
C47-5	ESBL	R	R	I	R	R	S	S	S	R	S	R	R	S	S
C48-3	CC	R	R	S	S	S	S	S	S	R	S	I	S	S	S
C48-4	CC	R	R	S	S	S	S	S	S	I	S	S	S	S	S
C49-2	CC	R	R	S	S	S	S	S	S	I	S	S	S	S	S
C49-3	CC	R	R	S	S	S	S	S	S	S	S	S	S	S	S
C49-4	CC	R	R	S	S	S	S	S	S	I	S	S	S	S	S
C50-1	CC	S	R	S	S	S	S	S	S	I	S	S	S	S	S
C50-2	CC	S	I	S	S	S	S	S	S	R	S	S	S	S	R
C50-3	ESBL	R	R	I	R	R	S	S	S	I	S	S	S	S	S
C51-2	CC	S	I	S	S	S	S	S	S	R	S	S	S	S	S
C51-3	CC	S	S	S	S	S	S	S	S	R	S	S	S	S	S
C51-4	CC	S	S	S	S	S	S	S	S	R	S	S	S	S	S
C51-5	ESBL	R	R	I	R	R	S	S	S	R	S	R	R	R	R
C53-1	CC	S	I	S	S	S	S	S	S	I	S	R	S	S	S
C53-2	CC	S	I	S	S	S	S	S	S	R	S	R	S	R	S
C53-3	CC	S	R	S	S	S	S	S	S	I	S	R	S	S	S
C54-3	ESBL	R	R	I	R	R	I	S	S	I	S	R	R	R	R
C54-4	ESBL	R	R	I	R	S	S	S	S	R	S	R	R	R	R

**ANEXO 2:** Cepas de *E. coli* multirresistentes en rojo.

CEPA	Penicil.	Cflsp. 3º Gen	AmnGlico.	Fenicol.	Quin.	Tetraciclín.
C31-3	AMC				NA	
C31-4	AMP, AMC					
C31-5		CAZ				TE
C32-2	AMC					TE
C32-3	AMC	CTX			NA, LEV, CIP	
C32-4	AMC				NA, CIP	
C33-2	AMC				NA	
C33-3					NA	
C34-2	AMC					
C35-2	AMC				NA	
C35-3						
C35-4						
C35-5	AMC					
C35-6			CN		NA, CIP	
C35-7	AMP, AMC					TE
C37-1	AMC	CTX			NA	
C37-2						
C38-1	AMP, AMC	CTX				
C39-1	AMC					
C39-2	AMP, AMC			C	NA, LEV, CIP	
C39-3						
C39-4	AMP, AMC	CTX, CAZ			NA, LEV, CIP	
C40-1						TE
C41-1						
C41-2						
C41-3	AMC					
C41-4	AMC					
C42-1	AMC					
C43-2	AMC			C		
C43-3	AMC		CN		NA	
C43-4	AMC				NA	
C43-5	AMC		CN			TE
C44-1			CN	C		
C45-1						
C45-2			CN			
C45-3	AMP, AMC		CN	C		
C45-4	AMP, AMC	CTX, CAZ				
C46-1	AMC		CN			
C46-5	AMP, AMC	CTX, CAZ	CN			
C47-1			CN		NA, LEV, CIP	
C47-2			CN			
C47-3			CN		NA, LEV	
C47-5	AMP, AMC	CTX, CAZ	CN			
C48-3	AMP, AMC		CN			
C48-4	AMP, AMC					
C49-2	AMP, AMC					
C49-3	AMP, AMC					
C49-4	AMP, AMC					
C50-1	AMC					
C50-2			CN			TE
C50-3	AMP, AMC	CTX, CAZ				
C51-2			CN			
C51-3			CN			
C51-4			CN			
C51-5	AMP, AMC	CTX, CAZ	CN		NA, LEV, CIP	TE
C53-1					NA	
C53-2			CN		NA, CIP	
C53-3	AMC				NA	
C54-3	AMP, AMC	CTX, CAZ			NA, LEV, CIP	TE
C54-4	AMP, AMC	CTX	CN		NA, LEV, CIP	TE

**ANEXO 3:** Resultados de antibiogramas en cepas de *Salmonella spp.*.

Cepa	AMP	AMC	CRO	CTX	CAZ	FEP	IPM	MEM	CN	C	NA	LEV	CIP	TE
C31-2	S	S	S	R	I	I	S	S	S	S	R	S	S	R
C32-1	S	I	S	S	S	I	S	S	S	S	R	S	I	S
C48-1	S	S	S	S	S	S	S	S	R	S	R	S	R	R
C48-2	S	S	S	S	S	S	S	S	R	S	R	S	I	R

**ANEXO 4:** Cepas de *Salmonella spp.* multirresistentes

Cepa	Cefalosp. 3º Gen	Aminoglicosidos	Quinolonas	Tetraciclinas
C31-2	CTX		NA	TE
C32-1			NA	
C48-1		CN	NA, CIP	TE
C48-2		CN	NA	TE

**ANEXO 5:** Resultados de antibiogramas en cepas obtenidas por aislamiento dirigido.

Cepa	Id.	AMP	AMC	CRO	CTX	CAZ	FEP	IPM	MEM	CN	C	NA	LEV	CIP	TE
C31-6	<i>Kluyvera spp</i>	R	R	R	R	S	I	S	S	S	S	S	S	S	S
C33-4	<i>Acinetobacter baumannii</i>	RI	RI	I	I	S	S	S	S	S	RI	S	S	S	S
C33-5	<i>Acinetobacter baumannii</i>	RI	RI	I	I	S	S	S	S	S	RI	S	S	S	S
C35-8	<i>Serratia fonticola</i>	R	R	R	I	S	S	S	S	S	S	S	S	S	S
C36-1	<i>Klebsiella pneumoniae ssp ozanaeae</i>	RI	R	R	S	S	S	S	S	S	S	I	S	S	S
C36-2	<i>Pseudomonas luteola</i>	R	R	R	R	S	S	S	S	S	I	R	S	S	S
C37-3	<i>Serratia fonticola</i>	R	R	S	S	S	S	S	S	S	S	S	S	S	S
C40-2	<i>Escherichia fergusonii</i>	I	I	S	S	I	S	S	S	S	S	S	S	S	S
C42-2	<i>Serratia fonticola</i>	R	R	S	S	S	S	S	S	S	S	S	S	S	S
C42-3	<i>Serratia fonticola</i>	R	R	S	S	S	S	S	S	S	S	S	S	S	S
C42-4	<i>Citrobacter braakii</i>	R	R	S	S	S	S	S	S	R	S	R	S	S	S
C43-1	<i>Citrobacter youngae</i>	R	R	S	S	S	S	S	S	I	S	S	S	S	S
C43-6	<i>Kluyvera spp</i>	R	R	R	R	R	S	S	S	I	S	R	S	S	S
C43-8	<i>Escherichia fergusonii</i>	R	R	I	I	S	S	S	S	I	I	S	S	S	I
C44-2	<i>Acinetobacter baumannii/calcoaceticuss</i>	RI	RI	I	I	I	S	S	S	S	RI	S	S	S	S
C44-3	<i>Acinetobacter baumannii/calcoaceticuss</i>	RI	RI	I	R	I	S	S	S	I	RI	S	S	S	S
C44-5	<i>Hafnia alvei</i>	I	R	I	I	S	S	S	S	I	S	S	S	S	S
C45-5	<i>Acinetobacter baumannii/calcoaceticuss</i>	RI	RI	I	I	S	S	S	S	I	RI	I	S	S	S
C46-2	<i>Acinetobacter baumannii/calcoaceticuss</i>	RI	RI	I	I	S	S	S	S	RI	R	S	S	S	S
C46-3	<i>Acinetobacter baumannii/calcoaceticuss</i>	RI	RI	I	I	S	S	S	S	RI	R	S	S	S	S
C47-4	<i>Serratia fonticola</i>	R	R	R	R	R	I	S	S	R	S	R	S	S	S
C49-1	<i>Citrobacter youngae</i>	R	R	S	S	S	S	S	R	I	S	R	I	R	S
C51-1	<i>Proteus mirabilis</i>	S	S	S	S	S	S	S	S	R	S	S	S	S	RI
C54-1	<i>Proteus mirabilis</i>	I	R	S	S	S	S	S	S	R	I	S	S	S	RI
C54-2	<i>Serratia fonticola</i>	R	I	I	R	I	S	S	S	I	R	R	S	S	S

**ANEXO 6:** Cepas multirresistentes obtenidas por aislamientos dirigidos

CEPA	Identificación	Penicil.	Cflsp. 3º Gen	Carbap.	AmnGlic o.	Fenicol.	Quin.
C31-6	<i>Kluyvera spp.</i>	AMP, AMC	CRO, CTX				
C33-4	<i>Acinetobacter baumannii</i>						
C33-5	<i>Acinetobacter baumannii</i>						
C35-8	<i>Serratia fonticola</i>	AMP, AMC	CRO				
C36-1	<i>Klebsiella pneumoniae ssp ozanaeae</i>	AMC	CRO				
C36-2	<i>Pseudomonas luteola</i>	AMP, AMC	CRO, CTX				NA
C37-3	<i>Serratia fonticola</i>	AMP, AMC					
C40-2	<i>Escherichia fergusonii</i>						
C42-2	<i>Serratia fonticola</i>	AMP, AMC					
C42-3	<i>Serratia fonticola</i>	AMP, AMC					
C42-4	<i>Citrobacter braakii</i>	AMP, AMC			CN		NA
C43-1	<i>Citrobacter youngae</i>	AMP, AMC					
C43-6	<i>Kluyvera spp.</i>	AMP, AMC	CRO, CTX, CAZ				NA
C43-8	<i>Escherichia fergusonii</i>	AMP, AMC					
C44-2	<i>Acinetobacter baumannii/calcoaceticuss</i>						
C44-3	<i>Acinetobacter baumannii/calcoaceticuss</i>		CRO				
C44-5	<i>Hafnia alvei</i>	AMC					
C45-5	<i>Acinetobacter baumannii/calcoaceticuss</i>						
C46-2	<i>Acinetobacter baumannii/calcoaceticus</i>						NA
C46-3	<i>Acinetobacter baumannii/calcoaceticus</i>						NA
C47-4	<i>Serratia fonticola</i>	AMP, AMC	CRO, CTX, CAZ		CN		NA
C49-1	<i>Citrobacter youngae</i>	AMP, AMC		MEM			NA, CIP
C51-1	<i>Proteus mirabilis</i>				CN		
C54-1	<i>Proteus mirabilis</i>	AMC			CN		
C54-2	<i>Serratia fonticola</i>	AMP	CTX			C	NA

**ANEXO 7:** Resultados de antibiogramas en cepas de *Listeria monocytogenes*.

Cepa	AMP	IPM	MEM	CIP	CN	TE	VA	DA	RD	KF
C31-1	S	S	S	R	S	S	S	R	S	2,5
C39-5	S	S	S	S	S	S	S	R	-	2,3

**ANEXO 8: Resultados de la prueba ESBL en cepas de *E. coli*.**

Cepa	CTX	CTL	CAZ	CAL	FEP	FEL	CTL-CTX	CAL-CAZ	FEL-FEP	Resultado
C31-3	34,0	34,0	28,0	26,0	26,0	25,0	0,0	-2,0	-1,0	-
C31-4	38,0	32,0	29,0	28,0	25,0	22,0	-6,0	-1,0	-3,0	-
C31-5	25,0	32,0	14,0	24,0	20,0	22,0	7,0	10,0	2,0	+
C32-2	36,0	36,0	28,0	32,0	26,0	22,0	0,0	4,0	-4,0	-
C32-3	22,0	22,0	22,0	29,0	24,0	23,0	0,0	7,0	-1,0	+
C32-4	33,0	34,0	26,0	20,0	23,0	21,0	1,0	-6,0	-2,0	-
C33-2	38,0	38,0	34,0	32,0	26,0	25,0	0,0	-2,0	-1,0	-
C33-3	38,0	38,0	36,0	34,0	28,0	24,0	0,0	-2,0	-4,0	-
C34-2	36,0	18,0	34,0	32,0	34,0	31,0	-18,0	-2,0	-3,0	-
C35-2	32,0	34,0	30,0	30,0	36,0	34,0	2,0	0,0	-2,0	-
C35-3	38,0	36,0	30,0	28,0	35,0	32,0	-2,0	-2,0	-3,0	-
C35-4	34,0	34,0	32,0	32,0	34,0	34,0	0,0	0,0	0,0	-
C35-5	32,0	36,0	32,0	32,0	38,0	32,0	4,0	0,0	-6,0	-
C35-6	26,0	31,0	26,0	26,0	25,0	23,5	5,0	0,0	-1,5	+
C35-7	34,0	38,0	31,0	32,0	34,0	31,0	4,0	1,0	-3,0	-
C37-1	17,0	36,0	32,0	30,0	36,0	32,0	19,0	-2,0	-4,0	+
C37-2	36,0	40,0	34,0	33,0	38,0	34,0	4,0	-1,0	-4,0	-
C38-1	17,0	22,5	16,5	28,0	32,0	30,0	5,5	11,5	-2,0	+
C39-1	30,0	32,0	22,0	27,0	30,0	30,0	2,0	5,0	0,0	+
C39-2	27,0	29,0	18,5	21,0	30,0	27,0	2,0	2,5	-3,0	-
C39-3	30,0	32,0	24,0	25,0	30,0	28,5	2,0	1,0	-1,5	-
C39-4	18,0	32,0	0,0	25,0	25,5	30,0	14,0	25,0	4,5	+
C40-1	32,0	34,0	23,0	30,0	32,0	29,0	2,0	7,0	-3,0	+
C41-1	34,0	36,0	25,0	34,0	32,0	30,0	2,0	9,0	-2,0	+
C41-2	40,0	38,0	26,0	31,5	36,0	32,0	-2,0	5,5	-4,0	+
C41-3	37,5	36,0	24,0	31,0	34,0	30,0	-1,5	7,0	-4,0	+
C41-4	30,0	32,0	29,0	27,0	32,0	30,0	2,0	-2,0	-2,0	-
C42-1	34,0	38,0	27,5	33,0	37,0	34,0	4,0	5,5	-3,0	+
C43-2	34,0	36,0	33,0	32,0	35,5	32,0	2,0	-1,0	-3,5	-
C43-3	28,0	31,0	28,0	27,5	28,5	27,0	3,0	-0,5	-1,5	-
C43-4	36,0	37,5	34,0	32,0	34,5	34,0	1,5	-2,0	-0,5	-
C43-5	34,0	36,0	30,0	30,0	34,0	34,0	2,0	0,0	0,0	-
C44-1	34,0	37,5	32,0	30,0	32,5	33,5	3,5	-2,0	1,0	-
C45-1	30,0	34,0	32,0	28,0	34,0	32,0	4,0	-4,0	-2,0	-
C45-2	34,0	37,0	32,0	32,0	35,0	36,0	3,0	0,0	1,0	-
C45-3	30,0	30,5	28,0	25,5	30,0	27,5	0,5	-2,5	-2,5	-
C45-4	17,0	32,0	12,0	23,0	23,0	26,0	15,0	11,0	3,0	+
C46-1	34,0	37,5	30,0	29,0	34,0	30,0	3,5	-1,0	-4,0	-
C46-5	16,0	29,0	13,0	23,5	24,0	29,0	13,0	10,5	5,0	+
C47-1	35,0	39,0	32,0	30,0	30,0	30,0	4,0	-2,0	0,0	-
C47-2	32,0	34,0	31,0	30,0	31,0	28,5	2,0	-1,0	-2,5	-
C47-3	32,0	35,5	28,0	29,0	34,0	33,0	3,5	1,0	-1,0	-
C47-5	17,0	34,0	14,0	25,0	25,0	28,0	17,0	11,0	3,0	+
C48-3	32,0	36,0	32,0	30,0	31,5	32,0	4,0	-2,0	0,5	-
C48-4	32,0	36,0	30,0	30,0	35,0	32,0	4,0	0,0	-3,0	-
C49-2	34,0	36,0	32,0	29,0	32,0	30,0	2,0	-3,0	-2,0	-
C49-3	37,0	35,0	31,0	30,0	30,0	30,0	-2,0	-1,0	0,0	-
C49-4	34,0	33,0	29,0	27,0	30,0	28,0	-1,0	-2,0	-2,0	-
C50-1	34,0	33,5	29,0	30,0	31,0	30,0	-0,5	1,0	-1,0	-
C50-2	38,5	38,0	29,0	30,0	34,0	32,0	-0,5	1,0	-2,0	-
C50-3	18,5	33,0	6,5	26,0	26,5	31,0	14,5	19,5	4,5	+
C51-2	32,0	38,0	30,0	30,0	32,0	32,0	6,0	0,0	0,0	+
C51-3	35,0	30,0	31,0	31,0	33,0	31,0	-5,0	0,0	-2,0	-
C51-4	38,0	40,0	34,0	32,0	35,5	34,0	2,0	-2,0	-1,5	-
C51-5	17,0	32,0	14,0	25,0	25,5	29,0	15,0	11,0	3,5	+
C53-1	34,0	33,5	30,0	28,0	30,0	30,0	-0,5	-2,0	0,0	-
C53-2	32,0	33,0	32,0	29,5	31,5	30,5	1,0	-2,5	-1,0	-
C53-3	345,0	36,0	32,0	28,5	31,0	30,0	-309,0	-3,5	-1,0	-
C54-3	175,0	30,0	14,0	24,0	23,0	27,0	-145,0	10,0	4,0	+
C54-4	22,0	33,5	18,0	27,5	27,0	29,5	11,5	9,5	2,5	+

**ANEXO 9: Resultados de la prueba ESBL en cepas de Salmonella spp..**

Cepa	CTX	CTL	CAZ	CAL	FEP	FEL	CTL-CTX	CAL-CAZ	FEL-FEP	Resultado
C31-2	22,0	37,0	20,0	30,0	24,5	23,0	15,0	10,0	-1,5	+
C32-1	34,0	34,0	24,0	30,0	23,0	21,0	0,0	6,0	-2,0	+
C48-1	27,5	31,5	25,0	25,0	30,5	27,5	4,0	0,0	-3,0	-
C48-2	28,0	34,0	27,5	25,5	30,0	28,0	6,0	-2,0	-2,0	+

**ANEXO 10: Resultados de la prueba ESBL en cepas obtenidas por aislamientos dirigidos.**

Cepa	Identificación	CTX	CTL	CAZ	CAL	FEP	FEL	CTL-CTX	CAL-CAZ	FEL-FEP	Resultado
C31-6	<i>Kluyvera spp</i>	1,8	3	2,9	3,6	2,4	2,7	1,2	0,7	0,3	+
C33-4	<i>Acinetobacter baumannii</i>	1,9	2,1	2,2	2	1,9	1,7	0,2	-0,2	-0,2	-
C33-5	<i>Acinetobacter baumannii</i>	2	2,2	2,1	1,7	1,9	1,9	0,2	-0,4	0	-
C35-8	<i>Serratia fonticola</i>	2,4	3,4	3,6	3,6	3,6	4	1	0	0,4	+
C36-1	<i>Klebsiella pneumoniae ssp ozanaeae</i>	2,6	4	4,2	3,8	3,7	3,75	1,4	-0,4	0,05	+
C36-2	<i>Pseudomonas luteola</i>	1,8	2,7	3,3	3,2	3,2	2,9	0,9	-0,1	-0,3	+
C37-3	<i>Serratia fonticola</i>	2,7	3,3	3,6	3,3	3,4	3,35	0,6	-0,3	-0,05	+
C40-2	<i>Escherichia fergusonii</i>	2,6	3,6	1,75	2,85	3,75	3,75	1	1,1	0	+
C42-2	<i>Serratia fonticola</i>	3	3,5	3,4	3,2	3,5	3,5	0,5	-0,2	0	+
C42-3	<i>Serratia fonticola</i>	2,6	3,1	3,2	3	3,4	3,5	0,5	-0,2	0,1	+
C42-4	<i>Citrobacter braakii</i>	2,75	2,8	2,5	2,5	3	2,75	0,05	0	-0,25	-
C43-1	<i>Citrobacter youngae</i>	2,85	3,05	3	2,8	3,4	3	0,2	-0,2	-0,4	-
C43-6	<i>Kluyvera spp</i>	1,75	3,3	1,5	2,5	2,5	3	1,55	1	0,5	+
C43-8	<i>Escherichia fergusonii</i>	2,35	2,55	2,4	2,4	3,55	3,2	0,2	0	-0,35	-
C44-2	<i>Acinetobacter baumannii/calcoaceticuss</i>	1,55	1,75	1,6	1,65	1,9	1,9	0,2	0,05	0	-
C44-3	<i>Acinetobacter baumannii/calcoaceticuss</i>	1,4	1,55	1,6	1,7	2	1,85	0,15	0,1	-0,15	-
C44-5	<i>Hafnia alvei</i>	2,4	2,5	2,3	2,3	3,4	3	0,1	0	-0,4	-
C45-5	<i>Acinetobacter baumannii/calcoaceticuss</i>	1,6	1,7	1,9	2	2,1	1,75	0,1	0,1	-0,35	-
C46-2	<i>Acinetobacter baumannii/ calcoaceticus</i>	2	2,35	2,5	2,4	2,75	2,35	0,35	-0,1	-0,4	-
C46-3	<i>Acinetobacter baumannii/ calcoaceticus</i>	1,9	2,1	2,5	2,4	2,6	2,4	0,2	-0,1	-0,2	-
C47-4	<i>Serratia fonticola</i>	1,6	2,9	1,3	2,35	2,4	2,9	1,3	1,05	0,5	+
C49-1	<i>Citrobacter youngae</i>	2,9	2,8	2,6	2,6	3,1	3	-0,1	0	-0,1	-
C51-1	<i>Proteus mirabilis</i>	3,4	3,4	3,6	3,3	3	2,9	0	-0,3	-0,1	-
C54-1	<i>Proteus mirabilis</i>	3,55	3,4	3,4	3,4	3,3	3,1	-0,15	0	-0,2	-
C54-2	<i>Serratia fonticola</i>	2,2	3,35	1,8	2,7	2,6	3,05	1,15	0,9	0,45	+

**ANEXO 11: Número de pruebas de cada antibiótico, número de cepas resistentes, resistentes intermedias y sensibles con sus respectivos porcentajes respecto del N° de pruebas.**

Antibiótico	Nº Pruebas	Nº R	Nº RI	Nº S	% R	% RI	% S
AMP	83	32	4	47	38,55%	4,82%	56,63%
AMC	83	54	21	8	65,06%	25,30%	9,64%
CRO	89	16	11	62	17,98%	12,36%	69,66%
CTX	89	18	9	62	20,22%	10,11%	69,66%
CAZ	89	10	6	73	11,24%	6,74%	82,02%
FEP	89	0	10	79	0,00%	11,24%	88,76%
IPM	91	0	0	91	0,00%	0,00%	100,00%
MEM	91	1	0	90	1,10%	0,00%	98,90%
CN	91	27	21	43	29,67%	23,08%	47,25%
C	82	5	4	73	6,10%	4,88%	89,02%
NA	89	34	6	49	38,20%	6,74%	55,06%
LEV	89	8	4	77	8,99%	4,49%	86,52%
CIP	91	14	7	70	15,38%	7,69%	76,92%
TE	89	12	1	76	13,48%	1,12%	85,39%