

Antibiotic class	ARG Total	%	ARG	No.	%
Beta-lactam	35	90%	blaCMY-2	2	5%
			blaCTX-M-15	2	5%
			blaCTX-M-1	16	41%
			blaCTX-M-27	2	5%
			blaCTX-M-65	1	3%
			blaOXA-10	1	3%
			blaSHV-12	1	3%
			blaTEM-1B	18	46%
Fluoroquinolone	24	62%	qnrB19	1	3%
Fluoroquinolone mutations			qnrS1	4	10%
			gyrA:p.S83L	22	56%
			parC:p.S80I	19	49%
			gyrA:p.D87N	17	44%
			parC:p.A56T	3	8%
			parC:p.A56T	1	3%
			Folate pathway antagonist	22	56%
dfrA12	1	3%			
dfrA14	4	10%			
dfrA17	9	23%			
dfrA1	4	10%			
sul1	6	15%			
sul2-2	12	31%			
sul2-3	5	13%			
sul3	2	5%			
Aminoglycoside	20	51%	aac(3)-Iid	2	5%
			aadA1	1	3%
			aadA2	4	10%
			aadA5	10	26%
			ant(3'')-Ia	5	13%
			aph(3'')-Ib-1	4	10%
			aph(3'')-Ib-5	13	33%
			aph(3'')-Ia-1	2	5%
			aph(6)-Id	15	38%
Tetracycline	18	46%	tetA(6)	10	26%
			tetB(1)	2	5%
			tetB(2)	8	21%
Phenicol	12	31%	catA1	5	13%
			cmlA1	2	5%
			floR2	6	15%
Macrolide	7	18%	mefC	2	5%
			mphG	2	5%
Macrolide/Rifamycin	1	3%	mphA	4	10%
Rifamycin			arr-3	1	3%