

Table S1. Chromosomal point mutations in *pmrA* and *pmrB* noted in colistin resistant strains.

Isolate & MIC	Mutation	Nucleotide change	Amino acid change
M22col MIC 16	<i>pmrA</i> p.G53S	GGG -> AGC	G -> S
M22 MIC <=1	<i>pmrA</i> p.N222K	AAC -> AAA	N -> K
	<i>pmrB</i> p.H2R	CAT -> CGT	H -> R
	<i>pmrB</i> p.D283G	GAC -> GGC	D -> G
	<i>pmrB</i> p.A360V	GCA -> GTA	A -> V
M34col MIC 16	<i>pmrB</i> p.A159V	GCG -> GTT	A -> V
	<i>pmrB</i> p.D283G	GAC -> GGC	D -> G
M34 MIC<=1	<i>pmrB</i> p.Y358N	TAC -> AAC	Y -> N
M50 col MIC 8	<i>pmrB</i> p.L27_F31delinsL	CTGATCAGCGTCTTC -> CT----- -C	LISVF -> L
	<i>pmrB</i> p.D283G	GAC -> GGC	D -> G
	<i>pmrB</i> p.Y358N	TAC -> AAC	Y -> N
M65col MIC 16	<i>pmrA</i> p.T31S	ACA -> AGC	T -> S
	<i>pmrA</i> p.I128N	ATT -> AAC	I -> N
	<i>pmrA</i> p.G144S	GGC -> AGC	G -> S
	<i>pmrB</i> p.H2R	CAT -> CGT	H -> R
	<i>pmrB</i> p.L10R	CTG -> CGG	L -> R
	<i>pmrB</i> p.E123D	GAA -> GAT	E -> D
	<i>pmrB</i> p.D283G	GAC -> GGC	D -> G
	<i>pmrB</i> p.V351I	GTA -> ATA	V -> I