

Table 1 PCR primers used in this study

primers	Primer sequence	Product size	References
VIM-1 F	TGGTTGTATACGTCCCGTCA: F	206 bp	This study
VIM-1 R	TGTGTGCTGGAGCAAGTCTA R:		
IMP-1F	TAACGGGTGGGGCGTTGTTTCCT:F	bp 179	This study
IMP-1R	CGCCCGTGCTGTCGCTATGAAA R:		
OXA-51 F	TAATGCTTTGATCGGCCTTG: F	bp 353	(Feizabadi
OXA-51 R	TGGATTGCACTTCATCTTGG R:		et al. 2008)

Table 2 The VIM-1 and IMP-1 genes-producing isolates among meropenem- and imipenem-resistant *Acinetobacter baumannii* strains

VIM-1		IMP-1		Total
Positive	Negative	Positive	Negative	100
23(23%)	77(77%)	3(3%)	97(97%)	