

Table 1 Minimum inhibitory concentration results for carbapenem antibiotics on *Klebsiella pneumoniae* isolates ($n = 45$) using different Clinical and Laboratory Standards Institute (CLSI) breakpoints

Antibiotic agent	Older breakpoints ^a				Current breakpoints ^b			
	Susceptible		Nonsusceptible ^c		Susceptible		Nonsusceptible ^c	
	No.	%	No.	%	No.	%	No.	%
Imipenem	34	75.6	11	24.4	27	60.0	18	40.0
Meropenem	33	73.3	12	26.7	28	62.2	17	37.8
Ertapenem	30	66.7	15	33.3	25	55.6	20	44.4

^aCLSI M100-S19 criteria [14,15]; ^bCLSI M100-S22 criteria [16]; ^cIntermediate and resistant.