

Level of Resistance	Resistance Pattern												Frequency
	A	B	C	D	E	F	G	H	I	J	K	L	
R12													20
R11													2
R11													2
R11													3
R11													5
R11													4
R10													1
R10													3
R10													1
R10													1
R10													2
R10													1
R10													3
R10													3
R10													4
R9													1
R9													1
R9													1
R9													6
R9													5
R9													1
R9													3
R9													2
R9													2
R8													1
R8													1
R8													1
R8													1

Level of Resistance	Resistance Pattern												Frequency
	A	B	C	D	E	F	G	H	I	J	K	L	
R8													1
R8													2
R8													5
R8													2
R8													8
R7													1
R7													1
R7													1
R7													1
R7													1
R7													1
R7													1
R7													2
R7													1
R7													3
R6													1
R6													1
R6													1
R6													2
R6													1
R6													3
R6													1
R6													1
R5													5
R5													1
R5													1
R5													1
R3													1
R2													1
R1													1

The isolates were susceptible to all antimicrobial agents in each antimicrobial category
The isolates were non-susceptible to at least one antimicrobial agent in each antimicrobial category

Figure S1. Multidrug resistance patterns of *K. pneumoniae* isolates.

Antimicrobial categories based on Magiorakos *et al.* (2012): — **A:** Tetracyclines, **B:** Aminoglycosides, **C:** Fluoroquinolones, **D:** 1st and 2nd generation cephalosporins, **E:** Monobactams, **F:** Antipseudomonal penicillins + β -lactamase inhibitors, **G:** Penicillins + β -lactamase inhibitors, **H:** Folate pathway inhibitors, **I:** Phenicol, **J:** Cephamycins, **K:** 3rd and 4th generation cephalosporins, **L:** Carbapenems

Antimicrobial Treatment History of Study Participants

In this study, data on the participant's history of antimicrobial treatment within the past 3 months were collected from their medical records. Based on this from the total study participants, 83 (62.9%) and 20 (15.2%) have taken 3rd or 4th generation cephalosporins and carbapenems, respectively.

Table S1. Previous antimicrobial treatment status of study participants (*n* = 132)

Categories of Antimicrobials	Yes <i>n</i> (%)	No <i>n</i> (%)
Any Antimicrobial Treatment	116 (87.9)	16 (12.1)
Carbapenems	20 (15.2)	112 (84.8)
3 rd or 4 th Generation Cephalosporins	83 (62.9)	49 (37.1)
Quinolones	14 (10.6)	118 (89.4)
Aminoglycosides	43 (32.6)	89 (67.4)