

Supplementary Table S1. Antibiotics that were used with their resistance or susceptible zone diameters (mm).^a

Antibiotic class: Antibiotic (amount in the disk)	Resistant	Intermediate-resistant	Susceptible
Aminoglycosides Gentamicin (10 µg) Streptomycin (10 µg) Amikacin (30 µg)	<13 <12 <15	13-14 12-14 15-16	>14 >14 >16
Cephalosporins Cefepime (30 µg) Cephalothin (30 µg) Ceftazidime (30 µg) Cefoxitin (30 µg) Cefotaxime (30 µg) Ceftriaxone (30 µg)	<19 <15 <18 <15 <23 <20	19-24 15-17 18-20 15-17 23-25 20-22	>24 >17 >20 >17 >25 >22
Penicillins with β-lactamase inhibitors Amoxyclav (Amoxicillin/Clavulanic acid) [30 µg (20/10 µg)] Ampicillin/Sulbactam (10/10 µg) Piperacillin/Tazobactam (100/10 µg)	<14 <12 <18	14-17 12-14 18-20	>17 >14 >20
Penicillin Ampicillin (10 µg)	<14	14-16	>16
Ureidopenicillin Piperacillin (100 µg)	<18	18-20	>20
Monobactam Aztreonam (30 µg)	<18	18-20	>20
Antifolates Trimethoprim (5 µg) Co-trimoxazole (Sulpha/Trimethoprim) (25 µg [23.75/1.25 µg])	<11 <11	11-15 11-15	>15 >15
Tetracycline Tetracycline (30 µg)	<12	12-14	>14
Carbapenems Ertapenem (10 µg) Meropenem (10 µg) Imipenem (10 µg)	<19 <20 <20	19-21 20-22 20-22	>21 >22 >22

Fluoroquinolone Ciprofloxacin (5 µg)	<16	16-20	>20
Phosphonic acid derivative Fosfomicin (200 µg)	<13	13-15	>15
Macrolide Azithromycin (15 µg)	≤12	–	≥13
Chloramphenicol Chloramphenicol (30 µg)	<13	13-17	>17
Sulphonamide Sulphafurazole (Sulfisoxazole) (300 µg)	<13	13-16	>16
Polymyxins Polymyxin B Colistin	Growth in polymyxin broth ^a	NA ^b	NA ^b

^aBacteria were tested for susceptibility to polymyxin B and colistin by Rapid Polymyxin NP test.

^bNot applicable