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| Table 1. The subceptibility profile of strain MDR-CQ | | | |
| Antibiotic class | Antibiotic drug | MIC (ug/ml) | R/S |
| Penicillins | ampicillin | >=32 | R |
| ampicillin/sulbactam | >=32 | R |
| piperacillin | >=128 | R |
| piperacillin/tazobactam | >=128 | R |
| amoxicillin/clavulanic acid | >=32 | R |
| ticarcillin | >=128 | R |
| Cephalosporins | cefuroxime | >=64 | R |
| cefuroxime axetil | >=64 | R |
| cefotetan | >=64 | R |
| cefpodoxime | >=8 | R |
| cefotaxime | >=64 | R |
| ceftizoxime | >=64 | R |
| cefotiam |  | R |
| cefmatazole |  | R |
| cefoxitin |  | R |
| cefixime |  | R |
| cefazolin | >=64 | R |
| ceftazidime | >=64 | R |
| ceftriaxone | >=64 | R |
| cefepime | >=64 | R |
| Carbapenems | doripenem | >=8 | R |
| meropenem | >=16 | R |
| imipenem | >=16 | R |
| Fluoroquinolones | nalidixic acid | >=32 | R |
| moxifloxacin | >=8 | R |
| norfloxacin | >=16 | R |
| ciprofloxacin | >=4 | R |
| Tetracyclines | tetracycline | >=16 | R |
| tigecycline | 2 | S |
| Aminoglycosides | gentamicin | >=18 | R |
| tobramycin | >=16 | R |
| Monobactams | aztreonam | >=64 | R |
| Nitrofurans | furadantin | >=512 | R |
| R, resistant; S, susceptible. | | | |