Table : Resistance Patterns of Microbes to Drugs

This **Microbe** is resistant when it is treated with this **drug** (2 variables as shown in bold)

1. **Ecoli**
2. **Klebsiella pneumoniae**
3. **Salmonella choleraesuis**
4. **Pseudomonas aeruginosa**
5. **Acinetobacter spp.**
6. **Stenotrophomonas maltophilia**
7. **Yersinia pestis**
8. **Pasteurella spp.**
9. **Raoultella ornitholytica**

| Resistance Information | | |
| --- | --- | --- |
| **Microbe** | **Drug** | **Resistance Status** |
| E. coli | SXT | **Resistant** |
| E. coli | AMP | **Resistant** |
| E. coli | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | CTX | **Resistant** |
| E. coli | AMP | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | CTX | **Resistant** |
| E. coli | AMP | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CIP | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CTX | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CTX | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CIP | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | AMP | **Resistant** |
| E. coli | GM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | CIP | **Resistant** |
| E. coli | CTX | **Resistant** |
| E. coli | AMP | **Resistant** |
| E. coli | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | CIP | **Resistant** |
| E. coli | CTX | **Resistant** |
| E. coli | AMP | **Resistant** |
| E. coli | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CIP | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | VAN | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | AMP | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CIP | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | VAN | **Resistant** |
| E. coli | CRO | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CIP | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | ATM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | VAN | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| E. coli | SXT | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | CIP | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | CTX | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| E. coli | SXT | **Resistant** |
| E. coli | AMP | **Resistant** |
| E. coli | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | TGC | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | SXT | **Resistant** |
| Klebsiella pneumoniae | AMP | **Resistant** |
| Klebsiella pneumoniae | GM | **Resistant** |
| Klebsiella pneumoniae | ATM | **Resistant** |
| Klebsiella pneumoniae | VAN | **Resistant** |