Table 1: Rape Resistance

| Microorganism | Isolates (n) | SXT | CIP | TGC | CTX | AMP | GM | ATM | CRO | VAN | Resistance Profile |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Klebsiella pneumoniae | 36 | 83 | 33 | 20 | 0 | 100 | 67 | 100 | 0 | 100 | AMP-ATM-VAN (36/36) |
| Pasteurella Spp | 4 | 0 | 0 | 0 | 0 | 100 | 100 | 100 | 0 | 0 | AMP-GM-ATM (4/4) |
| Erwinia Spp | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| Pseudomonas cepacia | 16 | 100 | 33 | 0 | 100 | 0 | 100 | 100 | 0 | 100 | SXT-CTX-GM-ATM-VAN (16/16) |
| Pseudomonas aeruginosa | 5 | 0 | 0 | 0 | 100 | 0 | 0 | 0 | 0 | 0 | CTX (5/5) |
| Total Rape (n = 66) | 66 | 86 | 27 | 17 | 38 | 100 | 67 | 71 | 0 | 100 | 70% MDR (7/10) |