Table S1 Antibiotic resistance profile of strain SUK 12

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| **Test** | **Result** |
| Antibiotic resistance (µg): |  |
| vancomycin (30) | S (40)\* |
| gentamicin (10) | S (22) |
| ampicillin (10) | R |
| penicillin G (10) | R |
| amphotericin B (50) | R |
| tetracyclin (125) | S (40) |
| streptomycin (50) | S (16) |
| methicillin (50) | R |
| cyclohexamide (50) | R |
| oxacillin (50) | R |
| nystatin (50) | R |
| nalidixic acid (50) | R |

\* Number in bracket shows zone of inhibition in millimeter unit.

S = sensitive

R =Resistance