

**指定感染菌 薬剤感受性状況**

### 抽出条件

|                       |                 |      |
|-----------------------|-----------------|------|
| 受付日                   | 菌               | 医療機関 |
| 2022/10/01~2022/10/31 | S.aureus (MRSA) |      |

指定感染菌 検出推移グラフ



印刷日: 2022/11/24 16:03:27

**指定感染菌 薬剤感受性状況**

受付日

|                       |                 |
|-----------------------|-----------------|
| 受付日                   | 菌               |
| 2022/10/01~2022/10/31 | S.aureus (MRSA) |

指定感染菌 薬剤感受性状況表

|          | S         | I         | R         | 合計        |
|----------|-----------|-----------|-----------|-----------|
| PCG      | 0(0%)     | 0(0%)     | 34(100%)  | 34(100%)  |
| MPIPC    | 0(0%)     | 0(0%)     | 35(100%)  | 35(100%)  |
| ABPC     | 0(0%)     | 0(0%)     | 13(100%)  | 13(100%)  |
| AMPC     | 0(0%)     | 0(0%)     | 31(100%)  | 31(100%)  |
| PIPC     | 0(0%)     | 0(0%)     | 40(100%)  | 40(100%)  |
| CEZ      | 0(0%)     | 0(0%)     | 54(100%)  | 54(100%)  |
| CTM      | 0(0%)     | 0(0%)     | 50(100%)  | 50(100%)  |
| CPZ      | 0(0%)     | 0(0%)     | 21(100%)  | 21(100%)  |
| CTX      | 0(0%)     | 0(0%)     | 40(100%)  | 40(100%)  |
| CMX      | 0(0%)     | 0(0%)     | 11(100%)  | 11(100%)  |
| CAZ      | 0(0%)     | 0(0%)     | 33(100%)  | 33(100%)  |
| CTRX     | 0(0%)     | 0(0%)     | 39(100%)  | 39(100%)  |
| CFPM     | 0(0%)     | 0(0%)     | 51(100%)  | 51(100%)  |
| CZOP     | 0(0%)     | 0(0%)     | 18(100%)  | 18(100%)  |
| CMZ      | 0(0%)     | 0(0%)     | 59(100%)  | 59(100%)  |
| CEX      | 0(0%)     | 0(0%)     | 31(100%)  | 31(100%)  |
| CCL      | 0(0%)     | 0(0%)     | 13(100%)  | 13(100%)  |
| CFDN     | 0(0%)     | 0(0%)     | 10(100%)  | 10(100%)  |
| CPDX-PR  | 0(0%)     | 0(0%)     | 11(100%)  | 11(100%)  |
| CDTR-PI  | 0(0%)     | 0(0%)     | 13(100%)  | 13(100%)  |
| CFPN-PI  | 0(0%)     | 0(0%)     | 15(100%)  | 15(100%)  |
| FMOX     | 0(0%)     | 0(0%)     | 36(100%)  | 36(100%)  |
| IPM/GS   | 0(0%)     | 0(0%)     | 56(100%)  | 56(100%)  |
| MEPM     | 0(0%)     | 0(0%)     | 36(100%)  | 36(100%)  |
| FRPM     | 0(0%)     | 0(0%)     | 20(100%)  | 20(100%)  |
| BIPM     | 0(0%)     | 0(0%)     | 51(100%)  | 51(100%)  |
| DRPM     | 0(0%)     | 0(0%)     | 16(100%)  | 16(100%)  |
| GVA/AMPC | 0(0%)     | 0(0%)     | 91(100%)  | 91(100%)  |
| SBT/ABPC | 0(0%)     | 0(0%)     | 73(100%)  | 73(100%)  |
| SBT/CPZ  | 0(0%)     | 0(0%)     | 70(100%)  | 70(100%)  |
| TAZ/PIPC | 0(0%)     | 0(0%)     | 32(100%)  | 32(100%)  |
| SMC      | 71(70%)   | 11(10%)   | 20(20%)   | 100(100%) |
| KM       | 41(66%)   | 0(0%)     | 23(33%)   | 61(100%)  |
| GM       | 13(44.8%) | 13(44%)   | 15(51.7%) | 29(100%)  |
| AMK      | 19(50.5%) | 14(84%)   | 14(84%)   | 21(100%)  |
| ISP      | 41(66%)   | 11(18.7%) | 11(18.7%) | 61(100%)  |
| ABK      | 42(100%)  | 0(0%)     | 0(0%)     | 42(100%)  |
| EM       | 0(0%)     | 21(76%)   | 10(83.3%) | 12(100%)  |
| CAM      | 51(13.9%) | 0(0%)     | 31(86.1%) | 36(100%)  |
| AZM      | 21(8.7%)  | 0(0%)     | 21(91.3%) | 26(100%)  |
| CLDX     | 15(25.9%) | 0(0%)     | 43(74.1%) | 58(100%)  |
| DOXY     | 11(100%)  | 0(0%)     | 0(0%)     | 11(100%)  |
| MINO     | 31(41.9%) | 8(10.8%)  | 35(47.3%) | 74(100%)  |
| PL-B     | 0(0%)     | 0(0%)     | 71(100%)  | 71(100%)  |
| VCM      | 73(100%)  | 0(0%)     | 0(0%)     | 73(100%)  |
| TEIC     | 63(100%)  | 0(0%)     | 0(0%)     | 63(100%)  |
| LZD      | 48(100%)  | 0(0%)     | 0(0%)     | 48(100%)  |
| FOM      | 23(85.2%) | 13(7.7%)  | 31(11.1%) | 27(100%)  |
| NFLX     | 0(0%)     | 0(0%)     | 21(100%)  | 21(100%)  |
| OFXL     | 0(0%)     | 0(0%)     | 11(100%)  | 11(100%)  |
| CPFX     | 0(0%)     | 0(0%)     | 20(100%)  | 20(100%)  |
| TLFL     | 0(0%)     | 0(0%)     | 31(100%)  | 31(100%)  |
| LVFX     | 31(4.1%)  | 0(0%)     | 71(95.9%) | 74(100%)  |
| PZFX     | 11(11.1%) | 0(0%)     | 88(88.9%) | 91(100%)  |
| MFLX     | 0(0%)     | 0(0%)     | 41(100%)  | 41(100%)  |
| GRNX     | 0(0%)     | 0(0%)     | 21(100%)  | 21(100%)  |
| STFX     | 21(28.6%) | 0(0%)     | 57(71.4%) | 71(100%)  |
| ST       | 34(100%)  | 0(0%)     | 0(0%)     | 34(100%)  |

[illegible]