指定感染菌 薬剤感受性状況

指定感染菌 ฝ出推移グラフ



指定感染菌 薬剤感受性状況

指定感染菌 薬剤感受性状況表 指定感染图 樂剤版受性状况表
S I R 合計
PCG 0(0%) 0(0%) 37(100%) 37(100%)
MPIPC 0(0%) 0(0%) 37(100%) 37(100%)
ABPC 0(0%) 0(0%) 9(100%) 9(100%)
AMPC 0(0%) 0(0%) 23(100%) 23(100%) PIPC 0(0%) 0(0%) 35(100%) 35(100%) 0(0%) 55(100%) 55(100%) 0(0%) 55(100%) 55(100%) 0(0%) 55(100%) 55(100%) 0(0%) 43(100%) 43(100%) 0(0%) 0(0%) CXM 0(0%) CXM CTX CZX CMX CAZ CTRX | CAW | C(0.6) | C(0.6) | C(1.00) | C(1.00 CFDN CPDX-PR CFTM-PI CDTR-PI CFPN-PI FMOX | PM/OX | O(0%) | O(0%) | 3/(100%) | 3/(100%) | PM/OS | 1(1.8%) | O(0%) | 54(99.2%) | 55(100%) | MEPM | O(0%) | O(0%) | 38(100%) | 38(100%) | FRPM | O(0%) | O(0%) | 38(100%) | 38(100%) | BIPM | O(0%) | O(0%) | 5(100%) | 5(100%) | DRPM | O(0%) | O(0%) | 0(0%) | 9/(100%) | 9/(100%) | TREM_EI | O(0%) | O(0%) | 2/(100%) | 2/(100%) | 0/(0%) | 0/(0%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(100%) | 2/(IPM/CS MEPM \(\text{O(\sigma)}\) \(\text{O(\sigma)}\) \(\text{S(103)}\) \(\text{S(103)}\) \(\text{S(103)}\) \(\text{S(103)}\) \(\text{S(103)}\) \(\text{S(103)}\) \(\text{S(103)}\) \(\text{O(\sigma)}\) \(\text{O(\sigma)}\) \(\text{O(\sigma)}\) \(\text{O(\sigma)}\) \(\text{S(103)}\) \(\text{S(10 TBPM-PI CVA/AMPC SBT/ABPC SBT/CPZ TAZ/PIPC SM 9(69.2%) 2(15.4%) 2(15.4%) 13(100%)

KM 6(60.0%) 0(0%) 4(40.0%) 10(100%)

GM 9(30.0%) 0(0%) 2(170.0%) 30(100%)

TOB 0(0%) 0(0%) 1(100%) 1(100%)

AMK 18(81.8%) 3(13.6%) 1(4.5%) 2(100%)

SP 2(100%) 0(0%) 0(0%) 2(200%)

ABK 46(100%) 0(0%) 0(0%) 2(100%)

EM 1(6.3%) 4(52.0%) 11(68.8%) 16(100%)

CAM 5(12.2%) 2(4.9%) 34(62.9%) 41(100%)

AZM 0(0%) 1(5.6%) 17(9.4%) 18(100%)

CLDM 18(27.7%) 1(1.5%) 46(70.8%) 65(100%)

DOXY 1(50.0%) 0(0%) 1(50.0%) 2(100%)

MINO 33(34.3%) 13(17.1%) 30(35.8%) 16(100%)

CP 1(100%) 0(0%) 0(0%) 1(50.0%) 1(50.0%) SM | MINO | 33(43.48) | 13(17.18) | 30(39.58) | 76(1008) | CP | 1(1008) | 0(0%) | 0(0%) | 1(100%) | PL-B | 0(0%) | 0(0%) | 0(0%) | 12(1008) | 12(1008) | VOM | 73(1008) | 0(0%) | 0(0%) | 73(1008) | EEC | 54(1008) | 0(0%) | 0(0%) | 73(1008) | EEC | 54(1008) | 0(0%) | 0(0%) | 54(1008) | 0(0%) | 0(0%) | 54(1008) | 0(0%) | 0(0%) | 16(1008) | 54(1008) | 0(0%) | 0(0%) | 16(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0(1008) | 0((45.1%) 0(0%) 74(94.9%) 78(100%) 0(0%) 0(0%) 12(100%) 12(100%) 12(100%) 1(100%) 0(0%) 0(0%) 0(0%) 1(10 0(0%) 11(100%) 11(100%) MFLX 0(0%) GRNX 0(0%) 0(0%) 27(100%) 27(100%) STFX ST 28(100%) 0(0%) 0(0%) 28(100%)