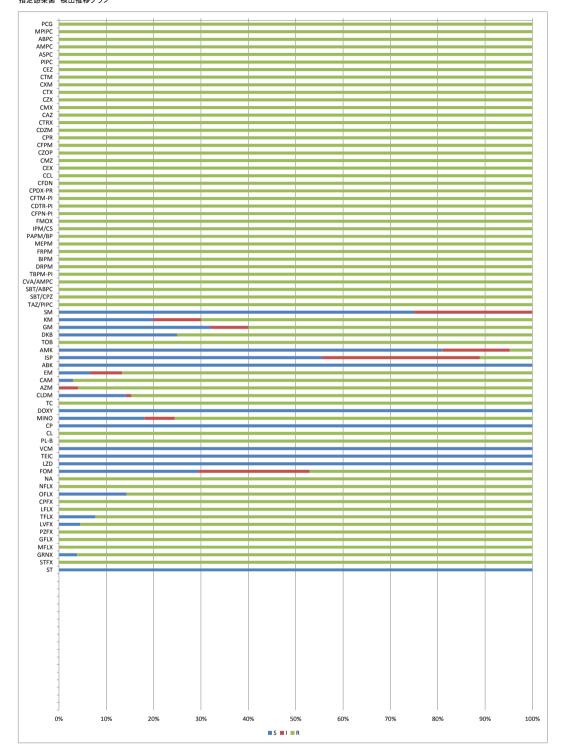
指定感染菌 薬剤感受性状況

指定感染菌 検出推移グラフ



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		A =1
PCG	0(0%)	0(0%)	R 46(100%)	合計 46(100%)
MPIPC	0(0%)	0(0%)	44(100%)	44(100%)
ABPC	0(0%)	0(0%)	15(100%)	15(100%)
AMPC	0(0%)	0(0%)	21(100%)	21(100%)
ASPC	0(0%)	0(0%)	1(100%)	1(100%)
PIPC	0(0%)	0(0%)	47(100%)	47(100%)
CEZ	0(0%)	0(0%)	69(100%)	69(100%)
CTM	0(0%)	0(0%)	76(100%)	76(100%)
CXM	0(0%)	0(0%)	3(100%)	3(100%)
CTX	0(0%)	0(0%)	49(100%)	49(100%)
CZX	0(0%)	0(0%)	3(100%)	3(100%)
CMX	0(0%)	0(0%)	3(100%)	3(100%)
CAZ	0(0%)	0(0%)	22(100%)	22(100%)
CTRX	0(0%)	0(0%)	39(100%)	39(100%)
CDZM	0(0%)	0(0%)	1(100%)	1(100%)
CPR	0(0%)	0(0%)	6(100%)	6(100%)
CFPM	0(0%)	0(0%)	69(100%)	69(100%)
CZOP	0(0%)	0(0%)	26(100%)	26(100%) 45(100%)
CMZ	0(0%)	0(0%)	45(100%)	
CEX	0(0%) 0(0%)		2(100%) 11(100%)	2(100%)
CCL CFDN	0(0%)	0(0%)	8(100%)	11(100%) 8(100%)
CPDX-PR CFTM-PI	0(0%) 0(0%)	0(0%)	7(100%) 5(100%)	7(100%) 5(100%)
CFTM-PI CDTR-PI	0(0%)	0(0%)	9(100%)	9(100%)
CFPN-PI	0(0%)	0(0%)	29(100%)	29(100%)
FMOX	0(0%)	0(0%)	44(100%)	44(100%)
IPM/CS	0(0%)	0(0%)	77(100%)	77(100%)
PAPM/BP	0(0%)	0(0%)	2(100%)	2(100%)
MEPM MEPM	0(0%)	0(0%)	41(100%)	41(100%)
FRPM	0(0%)	0(0%)	5(100%)	5(100%)
BIPM	0(0%)	0(0%)	11(100%)	11(100%)
DRPM	0(0%)	0(0%)	23(100%)	23(100%)
TBPM-PI	0(0%)	0(0%)	2(100%)	2(100%)
CVA/AMPC	0(0%)	0(0%)	4(100%)	4(100%)
SBT/ABPC	0(0%)	0(0%)	68(100%)	68(100%)
SBT/CPZ	0(0%)	0(0%)	84(100%)	84(100%)
TAZ/PIPC	0(0%)	0(0%)	25(100%)	25(100%)
SM	3(75.0%)	1(25.0%)	0(0%)	4(100%)
KM	2(20.0%)	1(10.0%)	7(70.0%)	10(100%)
GM	8(32.0%)	2(8.0%)	15(60.0%)	25(100%)
DKB	1(25.0%)	0(0%)	3(75.0%)	4(100%)
TOB	0(0%)	0(0%)	5(100%)	5(100%)
AMK	17(81.0%)	3(14.3%)	1(4.8%)	21(100%)
ISP	5(55.6%)	3(33.3%)	1(11.1%)	9(100%)
ABK	61(100%)	0(0%)	0(0%)	61(100%)
EM	1(6.7%)	1(6.7%)	13(86.7%)	15(100%)
CAM	1(2.9%)	0(0%)	33(97.1%)	34(100%)
AZM	0(0%)	1(4.0%)	24(96.0%)	25(100%)
CLDM	12(14.1%)	1(1.2%)	72(84.7%)	85(100%)
TC	0(0%)	0(0%)	1(100%)	1(100%)
DOXY	1(100%)	0(0%)	0(0%)	1(100%)
MINO	17(18.1%)	6(6.4%)	71(75.5%)	94(100%)
CP	1(100%)	0(0%)	0(0%)	1(100%)
CL	0(0%)	0(0%)	1(100%)	1(100%)
PL-B	0(0%)	0(0%)	10(100%)	
	0(0/0)		10(100/0)	10(100%)
VCM	90(100%)	0(0%)	0(0%)	90(100%)
VCM TEIC	90(100%)	0(0%) 0(0%)		90(100%)
		0(0%) 0(0%)	0(0%) 0(0%)	
TEIC	90(100%) 76(100%) 61(100%)	0(0%)	0(0%)	90(100%) 76(100%)
TEIC LZD	90(100%) 76(100%)	0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%)
TEIC LZD FOM	90(100%) 76(100%) 61(100%) 10(29.4%)	0(0%) 0(0%) 0(0%) 8(23.5%)	0(0%) 0(0%) 0(0%) 16(47.1%)	90(100%) 76(100%) 61(100%) 34(100%)
TEIC LZD FOM NA	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%)	0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%)
TEIC LZD FOM NA NFLX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%)	0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%)	0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 24(100%) 1(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX TFLX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%) 12(92.3%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 24(100%) 1(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX TFLX LVFX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 0(0%) 1(7.7%) 4(4.5%)	0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%) 12(92.3%) 85(95.5%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 24(100%) 1(100%) 13(100%) 89(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX TFLX LVFX PZFX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 1(7.7%) 4(4.5%) 0(0%)	0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%) 12(92.3%) 85(95.5%) 22(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 24(100%) 1(100%) 13(100%) 89(100%) 22(100%)
TEIC LZD FOM NA NFLX OFLX CFFX LFLX TFLX LVFX PZFX GFLX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 1(14.3%) 0(0%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%) 12(92.3%) 12(92.3%) 22(100%) 1(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 7(100%) 24(100%) 1(100%) 13(100%) 89(100%) 22(100%) 1(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX TFLX TFLX LVFX PZFX GFLX MFLX	90(100%) 76(100%) 61(100%) 10(29.4%) 0(0%) 1(14.3%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%) 12(92.3%) 85(95.5%) 22(100%) 1(100%) 13(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 7(100%) 7(100%) 11(100%) 13(100%) 89(100%) 1(100%) 13(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX TFLX LVFX PZFX GFLX MFLX GRNX	90(100%) 76(100%) 61(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%) 1(3.8%)	0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 24(100%) 1(100%) 12(92.3%) 85(95.5%) 22(100%) 1(100%) 13(100%) 25(96.2%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 24(100%) 1(100%) 89(100%) 22(100%) 1(100%) 2(100%) 2(100%) 26(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX LVFX PZFX GFLX MFLX GRNX STFX	90(100%) 76(100%) 61(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%) 0(0%) 1(3.8%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 1(100%) 1(100%) 12(92.3%) 12(92.3%) 12(100%) 1(100%) 13(100%) 85(95.5%) 8(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 1(100%) 13(100%) 89(100%) 1(100%) 13(100%) 22(100%) 1(100%) 13(100%) 22(100%) 13(100%) 8(100%)
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TEIC LZD FOM NA NFLX OFLX CPFX LFLX LVFX PZFX GFLX MFLX GRNX STFX	90(100%) 76(100%) 61(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%) 0(0%) 1(3.8%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 1(100%) 1(100%) 12(92.3%) 12(92.3%) 12(100%) 1(100%) 13(100%) 85(95.5%) 8(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 1(100%) 13(100%) 89(100%) 1(100%) 13(100%) 22(100%) 1(100%) 13(100%) 22(100%) 13(100%) 8(100%)
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TEIC LZD FOM NA NFLX OFLX CPFX LFLX LVFX PZFX GFLX MFLX GRNX STFX	90(100%) 76(100%) 61(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%) 0(0%) 1(3.8%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 1(100%) 1(100%) 12(92.3%) 12(92.3%) 12(100%) 1(100%) 13(100%) 85(95.5%) 8(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 1(100%) 13(100%) 89(100%) 1(100%) 13(100%) 22(100%) 1(100%) 13(100%) 22(100%) 13(100%) 8(100%)
TEIC LZD FOM NA NFLX OFLX CPFX LFLX LVFX PZFX GFLX MFLX GRNX STFX	90(100%) 76(100%) 61(100%) 61(100%) 10(29.4%) 0(0%) 0(0%) 1(14.3%) 0(0%) 0(0%) 1(7.7%) 4(4.5%) 0(0%) 0(0%) 0(0%) 1(3.8%) 0(0%)	0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 8(23.5%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)	0(0%) 0(0%) 0(0%) 16(47.1%) 2(100%) 11(100%) 6(85.7%) 1(100%) 1(100%) 12(92.3%) 12(92.3%) 12(100%) 1(100%) 13(100%) 85(95.5%) 8(100%)	90(100%) 76(100%) 61(100%) 34(100%) 2(100%) 11(100%) 7(100%) 1(100%) 13(100%) 89(100%) 1(100%) 13(100%) 22(100%) 1(100%) 13(100%) 22(100%) 13(100%) 8(100%)
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