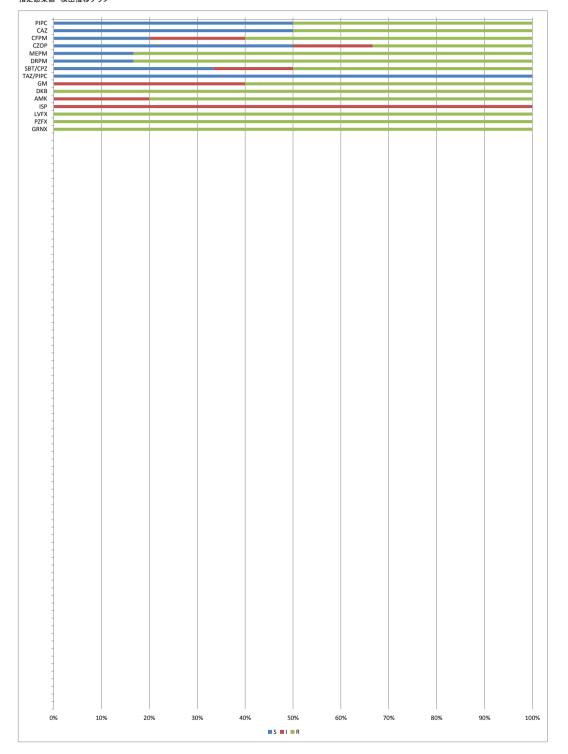
指定感染菌 薬剤感受性状況

指定感染菌 検出推移グラフ



指定感染菌 薬剤感受性状況

受付日	菌
2015/10/01~2015/10/31	P.aeruginosa (MDR)

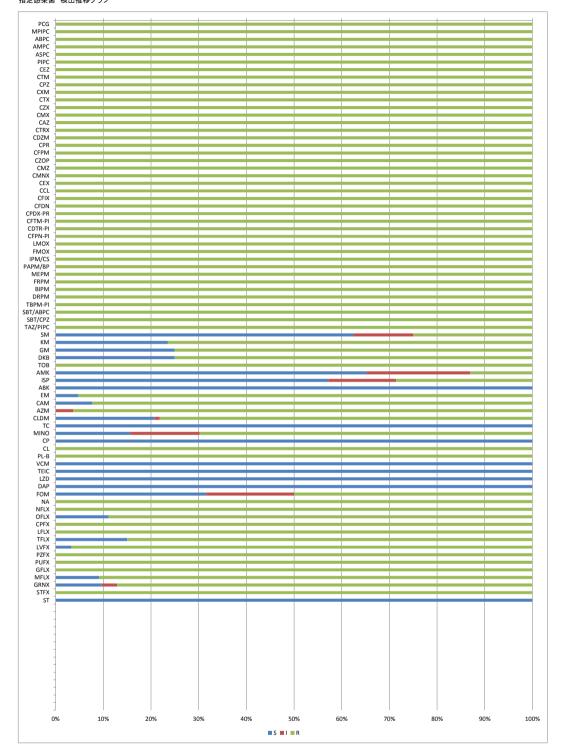
化中成体管 英利威克特化汽车

PIPC CAZ	指定感染菌 薬剤感受性状況表 S I R 合計						
CAZ	S 3(50.0%)	I 0(0%)	3(50.0%)	合計 6(100%)			
	3(50.0%)	0(0%)	3(50.0%)	6(100%)			
CFPM	1(20.0%)	1(20.0%)	3(60.0%)	5(100%)			
CZOP	3(50.0%)	1(16.7%)	2(33.3%)	6(100%)			
MEPM	1(16.7%)	0(0%)	5(83.3%)	6(100%)			
DRPM	1(16.7%)	0(0%)	5(83.3%)	6(100%)			
SBT/CPZ	2(33.3%)	1(16.7%)	3(50.0%)	6(100%)			
TAZ/PIPC	1(100%)	0(0%)	0(0%)	1(100%)			
GM	0(0%)	2(40.0%)	3(60.0%)	5(100%)			
DKB	0(0%)	0(0%)	1(100%)	1(100%)			
AMK	0(0%)	1(20.0%)	4(80.0%)	5(100%)			
ISP	0(0%)	1(100%)	0(0%)	1(100%)			
LVFX	0(0%)	0(0%)	6(100%)	6(100%)			
PZFX	0(0%)	0(0%)	6(100%)	6(100%)			
GRNX	0(0%)	0(0%)	6(100%)	6(100%)			

指定感染菌 薬剤感受性状況

#出条件 受付日 菌 医療機関 2015/10/01~2015/10/31 Saureus (MRSA)

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%) 46(100%) 46(100%)
MPIPC 0(0%) 0(0%) 47(100%) 47(100%)
ABPC 0(0%) 0(0%) 9(100%) 9(100%)
AMPC 0(0%) 0(0%) 28(100%) 28(100%) ASPC PIPC CEZ CTM 0(0%) CPZ CXM 0(0%) 0(0%) 2(100%) 2(100%) 0(0%) 0(0%) 50(100%) 50(100%) 0(0%) 0(0%) 2(100%) 2(100%) 0(0%) 0(0%) 3(100%) 3(100%) 0(0%) 0(0%) 30(100%) 30(100%) CAZ CTRX CDZM CRX (0(%) 0(%) 30(100%) 30(100%)
CTRX (0(%) 0(%) 44(100%) 44(100%)
CDZM 0(0%) 0(0%) 11(100%) 11(100%)
CPR 0(0%) 0(0%) 2(100%) 2(100%)
CPPM 0(0%) 0(0%) 78(100%) 78(100%)
CZOP 0(0%) 0(0%) 28(100%) 28(100%)
CZOP 0(0%) 0(0%) 28(100%) 28(100%) CMZ CMNX CEX CCL 0(0%) 0(0%) 47(100%) 47(100%) 0(%) 4/(10%) 4/(10%) 0(%) 1(100%) 1(100%) 0(%) 5(100%) 5(100%) 0(%) 16(100%) 16(100%) 0(%) 1(100%) 1(100%) 0(%) 9(100%) 9(100%) 0(0%) CFIX CFDN 0(0%) CPDIN 0(0%) 0(0%) 4(100%) 4(100%) CPDIX-PR (0%) (0%) 4(100%) 4(100%) CPTM-PI 0(0%) 0(0%) 5(100%) 5(100%) 5(100%) CDTR-PI 0(0%) 0(0%) 12(100%) 12(100%) CDTR-PI 0(0%) 0(0%) 30(100%) 30(100%) LMOX 0(0%) 0(0%) 1(100%) 1(100%) FMOX 0(0%) 0(0%) 49(100%) 49(100%) 75M(00%) 37M(00%) 37M(00% CFPN-PI LMOX
 0(0%)
 0(0%)
 49(100%)
 49(100%)

 0(0%)
 0(0%)
 7(100%)
 7(100%)

 0(0%)
 0(0%)
 3(100%)
 3(100%)

 0(0%)
 0(0%)
 43(100%)
 43(100%)

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 0(0%)
 43(100%)
 13(100%)

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 0(0%)
 73(100%)
 73(100%)

 0(0%)
 0(0%)
 20(100%)
 20(100%)

 0(0%)
 0(0%)
 20(100%)
 20(100%)

 0(0%)
 0(0%)
 20(25%)
 8(100%)
 IPM/CS FRPM 0(0%) BIPM 0(0%) DRPM TBPM-PI SBT/ABPC SBT/CPZ TAZ/PIPC AZ/PIPC 0(0%) 0(0%) 20(100%) 2 ABM 15(05.2%) 5(21.7%) 3(13.0%) 23(100%) 1SP 4(57.1%) 1(14.3%) 2(26.8%) 7(100%) ABK 64(100%) 0(0%) 0(0%) 64(100%) 64(100%) 0(0%) 20(95.2%) 2(100%) CAM 3(7.7%) 0(0%) 36(92.3%) 39(100%) AZM 0(0%) 1(3.7%) 26(96.3%) 27(100%) CLDM 18(20.7%) 1(1.1%) 88(78.2%) 37(100%) 7C 1(000%) 0(0%) 1(1.1%) 15(100%) 1(1.0
 CLDM
 18(20.7%)
 1(1.1%)
 68(78.2%)
 87(100%)

 TC
 1(100%)
 0(0%)
 0(0%)
 1(100%)

 MINO
 15(15.6%)
 14(14.6%)
 67(69.8%)
 96(100%)

 CP
 2(100%)
 0(0%)
 0(0%)
 2(100%)

 CL
 0(0%)
 0(0%)
 1(100%)
 1(100%)

 PL-B
 0(0%)
 0(0%)
 17(100%)
 17(100%)

 VCM
 94(100%)
 0(0%)
 0(0%)
 94(100%)

 TEIC
 77(100%)
 0(0%)
 0(0%)
 77(100%)

 DAP
 1(100%)
 0(0%)
 0(0%)
 0(0%)
 17(100%)

 FOM
 12(31.6%)
 77(18.4%)
 19(50.0%)
 38(100%)

 NA
 0(0%)
 0(0%)
 1(100%)
 1(100%)
 1(100%)
 1(100%)
 PUM 12(31.0%) /(18.4%) 19(30.0%) 8(10.0%) NA (0(%) 0(%) 1(100%) 1(100%) 1(100%) NFLX (0(%) 0(%) 1(100%) 1(1100%) OFLX 1(11.1%) 0(%) 8(88.9%) 9(100%) OFLX 1(11.1%) 0(%) 28(100%) 28(100%) 28(100%) 1(100%) DFLX (0(%) 0(%) 28(100%) 28(100%) 1(100%) 2(100%) DFLX (0(%) 0(%) 0(%) 2(100%) 2(100%) 2(100%) DFLX (0(%) 0(%) 0(%) 12(100%) 2(100%) DFLX (0(%) 0(%) 0(%) 12(100%) DFLX (0(%) 0(%) 0(%) 12(100%) DFLX (0(%) 0(%) 0(%) 0(%) DFLX (0(%) 0(%) 0(%) DFLX (0(%) 0(%) 0(%) DFLX (0(%) 0(%) 0(%) DFLX (0(%) DFLX (0(%) 0(%) DFLX (0(%) DFLX (0(%) 0(%) DFLX (0(%) DFLX (0(% TFLX 3(15.0%) 0(0%) 17(85.0%) 20(100%) 3(3.3%) 0(0%) 88(96.7%) 91(100%) 0(0%) 0(0%) 18(100%) 18(100%) 18(100%) 0(0%) 0(0%) 0(0%) 1(100%) 1(100%) 0(PUFX GFLX MFLX 0(%) 16(100%) 16(100%) 0(0%) 1(100%) 1(100%) 0(0%) 2(100%) 2(100%) 0(0%) 10(90.9%) 11(100%) 0(0%) 1(9.1%) GRNX 3(9.7%) 1(3.2%) 27(87.1%) 31(100%) 26(100%) 0(0%) 0(0%) 26(100%)