

グラム陽性球菌

	PCG	ABPC	CEZ	GDTR-PI	GZOP	IPM/GS	GVA/AMPC	GM	ABK	CAM	GLDM	MINO	VGM	FOM	LVFX	ST
MRSA	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.4	98.1	12.0	78.6	93.0	100.0	85.8	6.9	99.8
MSSA	41.8	41.8	100.0	100.0	100.0	100.0	100.0	76.2	98.5	74.4	94.8	99.3	100.0	96.4	82.5	99.8
Staphylococcus epidermidis	23.8	23.8	53.9	54.3	54.3	54.3	55.1	61.5	97.0	56.0	73.2	97.4	100.0	57.3	50.6	92.9
Enterococcus faecalis	100.0	100.0	0.0	0.0	0.0	100.0	100.0	0.0	0.0	11.9	0.0	36.5	100.0	0.3	90.1	0.0
Enterococcus faecium	0.0	0.0	0.0	0.0	0.0	8.4	6.2	0.0	0.0	0.0	0.0	37.2	100.0	0.0	23.7	0.0

腸内細菌

	ABPC	PIPC	CEZ	CTM	CTRX	CFPM	CAZ	GMZ	IPM/GS	MEPM	AZT	SBT/ABPC	TAZ/PIPC	GM	AMK	MINO	FOM	LVFX	ST
Escherichia coli	69.7	72.5	85.2	88.6	88.8	89.2	88.9	99.3	99.9	100.0	88.6	80.1	99.0	93.0	99.6	95.6	90.5	74.8	89.1
Klebsiella pneumoniae	0.0	63.0	96.8	98.4	98.9	99.2	99.2	98.9	99.4	99.4	98.9	93.0	99.4	98.4	98.9	91.4	43.6	97.3	94.1
P.mirabilis	85.0	86.7	86.2	86.7	86.7	87.9	91.3	99.4	99.4	100.0	89.6	89.0	100.0	66.0	100.0	28.1	65.5	76.4	92.5
Serratia marcescens	25.3	81.8	0.0	9.5	67.9	96.1	93.7	90.9	100.0	100.0	90.9	28.2	93.7	99.5	97.1	94.7	61.2	93.3	97.6
M.morganii	0.9	76.2	0.0	2.9	88.1	89.1	88.1	97.0	10.8	100.0	81.1	6.9	100.0	99.0	100.0	50.5	0.0	88.1	98.0
E.aerogenes	13.9	70.6	4.9	32.1	67.1	98.6	74.1	10.4	62.9	99.3	72.7	56.6	83.2	98.6	100.0	95.1	51.0	99.3	97.9

ブドウ糖非発酵菌

	PIPC	CFPM	CAZ	IPM/GS	MEPM	AZT	TAZ/PIPC	GM	AMK	MINO	FOM	OPFX	LVFX	ST
Pseudomonas aeruginosa	89.4	90.1	90.5	75.0	84.1	80.5	90.4	74.5	97.5	0.0	0.7	90.6	85.2	0.0
Acinetobacter	41.4	94.1	97.2	98.6	98.2	28.5	98.6	69.3	96.3	65.7	0.4	41.6	45.5	41.1
Stenotrophomonas maltophilia	44.2	3.8	57.6	0.0	0.0	3.8	36.5	44.2	50.0	98.0	0.0	40.3	88.4	100.0

呼吸器関連菌

	PCG	ABPC	CTX	CTRX	GDTR-PI	GFPN-PI	FRPM	CAM	GLDM	MINO	LVFX
Streptococcus pneumoniae	54.5	54.5	97.1	97.6	98.7	97.4	98.8	28.3	48.7	53.5	95.8

	ABPC	CCL	CTX	CTRX	GDTR-PI	MEPM	FRPM	GVA/AMPC	CAM	MINO	CP	LVFX
Haemophilus influenzae	43.5	58.2	100.0	100.0	100.0	100.0	67.1	72.5	80.7	99.8	99.9	100.0

	PCG	ABPC	CTX	CTRX	GDTR-PI	GFPN-PI	CAM	CLDM	MINO	VGM	LVFX
Streptococcus group A	100.0	100.0	100.0	100.0	100.0	100.0	65.0	79.5	87.9	100.0	95.9