

2016年 北九州市立八幡病院アンチバイオグラム(2016年1月～12月小児以外)

菌名	株数	PCG	ABPC	PIPC	CCL 1世代	CEZ 1世代	CMZ 2世代	CTX 3世代	CAZ 3世代	CTRX 3世代	CPDX 3世代	CFPM 4世代	IPM	MEPM	VCM	TEIC	GM	AMK	EM	MINO	LVFX	FOM	CLDM	AZM	CAM	ST	LZD	SBT/ ABPC	CPFX	TAZ/ PIPC	AZT
Staphylococcus aureus(MRSA)	151	0%	0%			26%							34%		100%	100%	13%		9%	40%	10%		25%			100%	100%	30%			
Staphylococcus aureus(MRSA以外)	204	35%	51%			99%							99%		100%	100%	79%		68%	100%	73%		96%			100%	100%	98%			
他のStaphylococcus	69	17%	33%			86%							88%		100%	99%	32%		57%	94%	54%		88%			91%	100%	80%			
Enterococcus faecalis	94	98%	100%										100%		100%	100%			19%	27%	90%		0%			100%	99%	100%			
Enterococcus faecium	14	25%	21%										21%		100%	100%			7%	79%	21%		7%			100%	100%	21%			
菌名	株数	PCG	ABPC	PIPC	CCL 1世代	CEZ 1世代	CMZ 2世代	CTX 3世代	CAZ 3世代	CTRX 3世代	CPDX 3世代	CFPM 4世代	IPM	MEPM	VCM	TEIC	GM	AMK	EM	MINO	LVFX	FOM	CLDM	AZM	CAM	ST	LZD	SBT/ ABPC	CPFX	TAZ/ PIPC	AZT
Escherichia coli (全て)	293		48%	50%		63%	99%	73%	91%		71%	92%	100%	100%			91%	100%		93%	52%	95%				80%		78%	52%	100%	80%
Escherichia coli (ESBL以外)	214		66%	69%		87%	99%	99%	100%		96%	100%	100%	100%			91%	100%		93%	67%	96%				85%		89%	67%	100%	100%
Escherichia coli (ESBL)	79		0%	0%		0%	100%	1%	67%		1%	70%	100%	100%			91%	100%		95%	10%	90%				67%		49%	10%	100%	29%
Klebsiella pneumoniae (全て)	95		5%	76%		92%	96%	94%	96%		95%	100%	100%	100%			98%	100%		83%	96%	38%				95%		94%	96%	100%	98%
Klebsiella pneumoniae (ESBL以外)	93		5%	77%		94%	96%	96%	97%		97%	100%	100%	100%			99%	100%		85%	97%	37%				96%			97%		
Klebsiella pneumoniae (ESBL)	2		0%	0%		0%	100%	0%	50%		0%	100%	100%	100%			50%	100%		0%	50%	100%				50%			50%		
Citrobacter koseri (全て)	11		0%	36%		64%	64%	64%	64%		64%	64%	100%	100%			100%	100%		55%	64%	100%				100%		100%	64%	100%	100%
Citrobacter koseri (ESBL以外)	7		0%	57%		100%	100%	100%	100%		100%	100%	100%	100%			100%	100%		86%	100%	100%				100%			100%		
Citrobacter koseri (ESBL)	4		0%	0%		0%	0%	0%	0%		0%	0%	100%	100%			100%	100%		0%	0%	100%				100%			0%		
Klebsiella oxytoca	22		5%	68%		27%	100%	100%	100%		100%	100%	100%	100%			100%	100%		100%	100%	41%				100%		45%	100%	73%	91%
Proteus mirabilis (全て)	24		46%	46%		25%	100%	46%	100%		46%	79%	38%	100%			71%	100%		4%	63%	46%				100%		100%	63%	100%	100%
Proteus mirabilis (ESBL以外)	11		100%	100%		55%	100%	100%	100%		100%	100%	36%	100%			100%	100%		9%	100%	100%				100%		100%	100%	100%	100%
Proteus mirabilis (ESBL)	13		0%	0%		0%	100%	0%	100%		0%	62%	38%	100%			46%	100%		0%	31%	0%				100%		100%	31%	100%	100%
Citrobacter freundii	6		50%	100%		0%	33%	100%	100%		67%	100%	100%	100%			100%	100%		67%	83%	100%				67%		100%	83%	100%	100%
Enterobacter cloacae (全て)	39		28%	74%		3%	13%	74%	77%		62%	100%	95%	95%			100%	100%		97%	95%	23%				95%		18%	95%	71%	65%
Enterobacter cloacae (ESBL以外)	38		29%	76%		3%	13%	76%	76%		63%	100%	95%	95%			100%	100%		97%	95%	24%				95%		19%	95%	69%	69%
Enterobacter cloacae (ESBL)	1		0%	0%		0%	0%	0%	100%		0%	100%	100%	100%			100%	100%		100%	100%	0%				100%		0%	100%	100%	0%
Serratia marcescens	60		2%	100%		0%	90%	88%	100%		87%	100%	97%	100%			100%	100%		80%	98%	83%				100%		6%	98%	100%	94%
菌名	株数	PCG	ABPC	PIPC	CCL 1世代	CEZ 1世代	CMZ 2世代	CTX 3世代	CAZ 3世代	CTRX 3世代	CPDX 3世代	CFPM 4世代	IPM	MEPM	VCM	TEIC	GM	AMK	EM	MINO	LVFX	FOM	CLDM	AZM	CAM	ST	LZD	SBT/ ABPC	CPFX	TAZ/ PIPC	AZT
Pseudomonas aeruginosa	195			75%				15%	83%			89%	90%	91%			94%	96%			87%								94%	82%	72%
Acinetobacter baumannii	4			75%				75%	100%			75%	100%	100%			75%	75%		100%	100%					100%		100%	100%	67%	
Stenotrophomonas maltophilia	42								64%											100%	86%					100%					
菌名	株数	PCG	ABPC	PIPC	CCL 1世代	CEZ 1世代	CMZ 2世代	CTX 3世代	CAZ 3世代	CTRX 3世代	CPDX 3世代	CFPM 4世代	IPM	MEPM	VCM	TEIC	GM	AMK	EM	MINO	LVFX	FOM	CLDM	AZM	CAM	ST	LZD	SBT/ ABPC	CPFX	TAZ/ PIPC	AZT
H. influenzae	30		20%		47%			100%	82%	100%	70%		91%	97%							100%			100%	73%	67%		50%			
肺炎球菌(髄液以外)	12	100%	87%		47%			100%			100%		100%	87%	100%						100%		33%	0%		33%					
Streptococcus pyogenes(A群)	9	100%	100%							100%				100%	100%				44%	78%	100%		78%	0%		100%		100%			
Streptococcus agalactiae(B群)	33	100%	100%											100%	100%	100%			58%	48%	39%		73%				100%	100%			

CLSI M100-S22(Clinical and laboratory Standards Institute)の判定基準を基に作成しています

90%以上の感性率を青、80%以上の感性率を黄で表示しています