

## 藥敏判讀標準(GPC)

Staphylococcus spp.								
抗生素分類		抗生素(µg/ml)	特定菌株/分離檢體別	S	SDD	I	R	判讀標準及版本
Penicillins	P	Benzylpenicillin	-	≤0.12		-	≥0.25	CLSI M100-Ed32 (Group A)
	OX1	Oxacillin	<i>S.aureus</i> <i>S. lugdunensis</i>	≤2	-	-	≥4	CLSI M100-Ed32 (Group A)
			<i>Staphylococcus</i> spp., except: <i>S.aureus</i>	≤0.5	-	-	≥1	CLSI M100-Ed32 (Group A)
Aminoglycosides	GM	Gentamicin	-	≤4	-	8	≥16	CLSI M100-Ed32 (Group C)
Folate pathway antagonists	SXT	Trimethoprim/sulfamethoxazole	-	≤2/38	-	-	≥4/76	CLSI M100-Ed32 (Group A)
Glycopeptides	VA	Vancomycin	<i>S.aureus</i>	≤2	-	4-8	≥16	CLSI M100-Ed32 (Group B)
			<i>Staphylococcus</i> spp. other than <i>S.aureus</i>	≤4	-	8-16	≥32	
Linosamides	CC	Clindamycin	-	≤0.5		1-2	≥4	CLSI M100-Ed32 (Group A)
Lipopeptides	DAP	Daptomycin	非呼吸道檢體	≤1	-	-	-	CLSI M100-Ed32 (Group B)
Macrolides	E	Erythromycin	非尿液檢體	≤0.5		1-4	≥8	CLSI M100-Ed32 (Group A)
Oxazolidinones	LNZ	Linezolid	-	≤4	-	-	≥8	CLSI M100-Ed32 (Group B)
Fluoroquinolones	CIP	Ciprofloxacin	-	≤1	-	2	≥4	CLSI M100-Ed32 (Group C)
	LEV	Levofloxacin	-	≤1	-	2	≥4	CLSI M100-Ed32 (Group C)
Steroid	FA	Fusidic Acid	-	≤1		-	≥2	EUCAST (2023年版)
Tetracyclines	TE	Tetracycline	-	≤4	-	8	≥16	CLSI M100-Ed32 (Group B)

**Enterococcus spp.**

抗生素分類	抗生素(µg/ml)		特定菌株/檢體別	S	SDD	I	R	判讀標準及版本
Penicillins	AM	Ampicillin		≤8	-	-	≥16	CLSI M100-Ed32 (Group A)
	P	Benzylpenicillin		≤8	-	-	≥16	CLSI M100-Ed32 (Group A)
Aminoglycosides	HLG	High Gentamicin	血液檢體	S		—	R	
	HLS	High Streptomycin	血液檢體	S		—	R	
Glycopeptides	VA	Vancomycin	-	≤4		8-16	≥32	CLSI M100-Ed32 (Group B)
Lipopeptides	DAP	Daptomycin	<i>E.faecium</i>	-	≤4	-	≥8	CLSI M100-Ed32 (Group B)
			<i>Enterococcus</i> spp. other than <i>E.faecium</i>	≤2	-	4	≥8	CLSI M100-Ed32 (Group B)
Macrolides	E	Erythromycin	非尿液檢體	≤0.5	-	1-4	≥8	CLSI M100-Ed32 (Group O)
Oxazolidinones	LNZ	Linezolid	-	≤2	-	4	≥8	CLSI M100-Ed32 (Group B)
Fluoroquinolones	CIP	Ciprofloxacin	尿液檢體	≤1	-	2^	≥4	CLSI M100-Ed32 (Group U)
	LEV	Levofloxacin	尿液檢體	≤2	-	4^	≥8	CLSI M100-Ed32 (Group U)
Tetracyclines	TE	Tetracycline	-	≤4	-	8	≥16	CLSI M100-Ed32 (Group U)