2802111655

SENSITITRE

ANAERO3

Anaerobe Reference Card

	1	2	3	4	5	6	7	8	9	10	11	12
A	PEN	AMOX	AUG2	P/T4	FOX	IMI	IMI	ERY	CLI	MRD	MXF	TET
	8	32	32/16	128/4	64	8	128	128	64	32	8	16
B	PEN	AMOX	AUG2	P/T4	FOX	IMI	IMI	ERY	CLI	MRD	MXF	TET
	4	16	16/8	64/4	32	4	64	64	32	16	4	8
C	PEN	AMOX	AUG2	P/T4	FOX	IMI	IMI	ERY	CLI	MRD	MXF	TET
	2	8	8/4	32/4	16	2	32	32	16	8	2	4
D	PEN	AMOX	AUG2	P/T4	FOX	IMI	IMI	ERY	CLI	MRD	MXF	TET
	1	4	4/2	16/4	8	1	16	16	8	4	1	2
E	PEN	AMOX	AUG2	PIP	FOX	IMI	CHL	ERY	CLI	MRD	MXF	VAN
	0.5	2	2/1	128	4	0.5	16	8	4	2	0.5	8
F	PEN	AMOX	AUG2	PIP	FOX	IMI	CHL	ERY	CLI	MRD	MXF	VAN
	0.25	1	1/0.5	64	2	0.25	8	4	2	1	0.25	4
G	PEN	AMOX	AUG2	PIP	FOX	IMI	CHL	ERY	CLI	MRD	MXF	VAN
	0.12	0.5	0.5/0.25	32	1	0.12	4	2	1	0.5	0.12	2
H	PEN	AMOX	AUG2	PIP	FOX	IMI	CHL	ERY	CLI	POS	POS	POS
	0.06	0.25	0.25/0.12	16	0.5	0.06	2	1	0.5	CON	CON	CON

ANTIMICROBICS

PEN	Penicillin
AMOX	Amoxicillin
AUG2	Amoxicillin / clavulanic acid 2:1 ratio
P/T4	Piperacillin / tazobactam constant 4
PIP	Piperacillin
FOX	Cefoxitin
IMI	Imipenem
CHL	Chloramphenicol
ERY	Erythromycin
CLI	Clindamycin
MRD	Metronidazole
POS	Positive Control
MXF	Moxifloxacin
TET	Tetracycline
VAN	Vancomycin

# Indicates Sensititre® range where different to CLSI M11. For current Quality Control ranges refer to QC range document.

Sensititre® Bereich wo unterschiedlich zu CLSI M11. Für gegenwärtige Qualitätskontrolle beziehen sich Strecken auf QC Strecke Dokument.

Indica el rango esperado con Sensititre® en caso de diferir del establecido por el CLSI M11. Para el control de calidad actual las gamas refieren al documento de la gama de QC.

Indicare il range del Sensititre® laddove e differente dal CLSI M11. Per controllo di qualità corrente le gamme si riferiscono al documento della gamma di QC.

Δείχνει τη σειρά Sensititre® όπου διαφορετικός σε CLSI M11. Για τον τρέχοντα ποιοτικό έλεγχο οι σειρές αναφέρονται qc στο έγγραφο σειράς.

Indique où la gamme Sensititre® est différente à CLSI M11. Pour les gammes actuelles du contrôle Qualité, se referer au document de gamme de QC.

RANGES

Antimicrobic	Organism	Range (µg/ml)
Amoxicillin / clavulanic acid 2:1 ratio	Bacteroides fragilis ATCC 25285	0.25/0.12–1/0.5
Cefoxitin	Bacteroides fragilis ATCC 25285	2–8
Chloramphenicol	Bacteroides fragilis ATCC 25285	4–16
Clindamycin	Bacteroides fragilis ATCC 25285	0.5–2
Imipenem	Bacteroides fragilis ATCC 25285	0.03–0.25
Metronidazole	Bacteroides fragilis ATCC 25285	0.25–2
Moxifloxacin	Bacteroides fragilis ATCC 25285	0.12–0.5
Penicillin	Bacteroides fragilis ATCC 25285	8–32
Piperacillin	Bacteroides fragilis ATCC 25285	4–16
Piperacillin / tazobactam constant 4	Bacteroides fragilis ATCC 25285	0.03/4–0.25/4
Tetracycline	Bacteroides fragilis ATCC 25285	≤0.25–1#
Amoxicillin / clavulanic acid 2:1 ratio	Bacteroides thetaiotaomicron ATCC 29741	0.25/0.12–1/0.5
Cefoxitin	Bacteroides thetaiotaomicron ATCC 29741	8–64
Chloramphenicol	Bacteroides thetaiotaomicron ATCC 29741	4–16#
Clindamycin	Bacteroides thetaiotaomicron ATCC 29741	2–8
Imipenem	Bacteroides thetaiotaomicron ATCC 29741	0.12–0.5#
Metronidazole	Bacteroides thetaiotaomicron ATCC 29741	0.5–4
Moxifloxacin	Bacteroides thetaiotaomicron ATCC 29741	1–8
Penicillin	Bacteroides thetaiotaomicron ATCC 29741	8–32
Piperacillin	Bacteroides thetaiotaomicron ATCC 29741	8–64
Piperacillin / tazobactam constant 4	Bacteroides thetaiotaomicron ATCC 29741	2/4–16/4
Tetracycline	Bacteroides thetaiotaomicron ATCC 29741	8–32#
Amoxicillin / clavulanic acid 2:1 ratio	Eubacterium lentum ATCC 43055	0.5/0.25–2/1#
Cefoxitin	Eubacterium lentum ATCC 43055	2–16
Clindamycin	Eubacterium lentum ATCC 43055	0.06–0.25
Imipenem	Eubacterium lentum ATCC 43055	0.25–2
Metronidazole	Eubacterium lentum ATCC 43055	0.12–0.5
Moxifloxacin	Eubacterium lentum ATCC 43055	0.12–0.5
Penicillin	Eubacterium lentum ATCC 43055	0.25–2#
Piperacillin	Eubacterium lentum ATCC 43055	8–32
Piperacillin / tazobactam constant 4	Eubacterium lentum ATCC 43055	8/4–32/4