

ANTIBIOTIC SUSCEPTIBILITY OF COMMON ORGANISMS													
NUMBERS ARE PERCENT SUSCEPTIBLE													
GRAM NEGATIVE BACTERIA	NUM OF ISOLATES	A/S	AM	CAX	CAZ	CFZ	CTN	FD*	GM	CIP	PIP/TZ	T/S	
<i>Enterobacter cloacae</i> (all)	33			88	91		0	12	91	91	97	85	
<i>E. coli</i> (urine)	498		47			90	100	95	91	79		66	
<i>E. coli</i> (non-urine)	72	80	0	100	100	80	100		100	100	100	100	
<i>Klebsiella pneumoniae</i> (urine)	105					97	100	36	99	96	100	93	
<i>Klebsiella pneumoniae</i> (non-urine)	31	0		100	100	0	100		100	86	100	57	
<i>Pseudomonas aeruginosa</i> (urine)	37				92				95	76	100		
<i>Pseudomonas aeruginosa</i> (non-urine)	88				100				100	91	100		
<i>Proteus mirabilis/penneri</i> (all)	38	95	82	97	97	92	100		97	87	100	87	
GRAM POSITIVE BACTERIA	NUM OF ISOLATES	AM	CAX	CD	CFZ	E	FD*	OX	P	T/S	MOX	TE	VA
<i>Staphylococcus epidermidis</i> (all)	40				25		100	25	0			85	100
<i>Enterococcus sp.</i> (all)	161	68					71		68				69
<i>Enterococcus faecalis</i>	110	97					100		97				95
<i>Enterococcus faecium</i>	51	4					8		4				14
<i>Staphylococcus aureus</i> (all)	387			80	49	45	100	49	0	99		96	100
<i>Staphylococcus aureus</i> (mrsa)	196			68	0	13	100	0		99		97	
<i>Staphylococcus aureus</i> (non-mrsa)	191			92	100	77	100	100		100	91	96	
<i>S. pneumoniae</i> (nonmeningitis)**	29		96***			95			65***				100
<i>S. pneumoniae</i> (meningitis)**	29		93****						65****				100
* = urine isolates only				A/S	Unasyn	CFZ	Cefazolin	FD	Nitrofurantoin	T/S	Trimeth/sulfa		
** = less than 30 isolates, less statistical validity				AM	Ampicillin	CTN	Cefotetan	GM	Gentamicin	TE	Tetracycline		
*** = Susceptibility breakpoint for <i>S. pneumoniae</i> with patients with nonmeningitis infections is <=1 µg / mL for Ceftriaxone and <=2 µg / mL for Penicillin.				CAX	Ceftriaxone	E	Erythromycin	CIP	Ciprofloxacin	P/T	Piperacillin/Tazobactam		
**** = Susceptibility breakpoint for <i>S. pneumoniae</i> with patients with meningitis is <=0.5 µg / mL for ceftriaxone and 0.06 µg / mL for Penicillin				CAZ	Ceftriaxone	OX	Oxacillin	CD	Clindamycin	P	Penicillin		
				VA	Vancomycin	MOX	Moxifloxacin						