

Antibiotic Susceptibilities by Percentage

January 2013 - December 2013

00000 ST JOHN MEDICAL CENTER TULSA



NON-URINE NOTE: Ceftriaxone and Penicillin G for S pneumo is reported separately. See next table.

	A BAUMAN	E AEROG	E CLOACA	E COLI	ENTEROCO	H INFLU	K OXY	K PNEUMO	P MIRAB	PS AER	S AUREUS R	S AUREUS S	S EPI	S MAR	S PNEUMO	STAPH CN
Total Isolates:	36	38	68	235	197	115	30	139	65	192	479	479	64	32	137	61
AMPICILLN				43%	79%	83%			71%							
AUGMENTN				80%		98%	93%	96%	92%							
AZTRENM		82%	91%	92%			97%	99%	98%	75%				94%		
CEFAZOLN				80%			60%	88%	80%		0%	100%	26%			43%
CEFEPIME	39%	97%	100%	93%			97%	99%	100%	89%				100%		
CEFTAZIDM	42%	79%	90%	91%			93%	98%	98%	92%				94%		
CEFTRIAXON	14%	79%	90%	92%		99%	93%	97%	98%					94%		
CEFUROXIME				86%		99%	93%	88%	91%							
CIPROFLOXN	31%	100%	97%	65%			97%	95%	68%	73%				94%		
CLINDAMYCN											61%	86%	49%		86%	62%
COLISTN	100%															
DORIPENEM	7%															
ERYTHRMICN											10%	67%	29%		58%	44%
GENTAMICN	33%	100%	99%	86%			100%	99%	89%	93%	97%	99%	78%	97%		82%
GENT SYN					75%											
LEVOFLX						98%									99%	
LINEZOLID					95%						100%	100%	100%			100%
MEROPENM	50%	100%	100%	100%			100%	100%	100%	91%				97%		
MINOCYCLN											98%	98%	98%			100%
MOXIFLOX						98%					100%	100%	98%		100%	100%
OXACILN											0%	100%	25%			43%
PENICLN G					75%											2%
PIPTAZO		82%	91%	92%			93%	94%	97%	97%				94%		
RIFAMPN											98%	99%	100%			95%
TETRACYLI						78%					93%	95%	87%		79%	94%
TIGECILN	7%															
TRIMETH/SU	33%	97%	96%	70%		70%	100%	94%	77%		96%	97%			82%	
UNASYN	38%															
VANCOMYCN					85%						100%	100%	100%		100%	100%

URINE

	C FREUND	E AEROG	E CLOACA	E COLI	ENTEROCO	K OXY	K PNEUMO	P MIRAB	PS AER	S AUREUS R	S AUREUS S	STAPH CN
Total Isolates:	39	34	47	1519	302	34	327	164	124	51	48	66
AMPICILLN				49%	82%			57%				
AUGMENTN				83%		76%	94%	94%				
AZTRENM	87%	88%	83%	94%		94%	97%	99%	73%			
CEFAZOLN				85%		35%	89%	75%			98%	32%
CEFEPIME	100%	100%	100%	94%		94%	97%	99%	83%			
CEFTAZIDM	84%	85%	83%	93%		94%	97%	99%	84%			
CEFTRIAXON	85%	85%	81%	93%		88%	97%	96%				
CEFUROXIME				88%		82%	89%	92%				
CIPROFLOXN	79%	94%	94%	72%		97%	97%	46%	56%			
GENTAMICN	92%	97%	94%	90%		100%	99%	71%	88%	94%	100%	88%
LINEZOLID					99%							
MEROPENM	100%	100%	100%	100%		100%	100%	100%	94%			
MINOCYCLN										96%	100%	97%
NITROFURAN	90%	21%	13%	96%	96%	79%	39%			98%	100%	98%
OXACILN											98%	32%
PENICLN G												3%
PIPTAZO	87%	82%	85%	96%		88%	94%	98%	91%			
RIFAMPN										100%	100%	98%
TETRACYLI	81%	91%	88%	73%	22%	96%	83%			91%	98%	85%
TRIMETH/SU	90%	100%	89%	69%		91%	91%	57%		96%	96%	
VANCOMYCN					87%					100%	100%	100%



	S PNEUMO	
	MENINGITIS	NON-MENINGITIS
CEFTRIAXON	86%	91%
PENICLN G	72%	95%

Note:

Penicillin meningitis MIC breakpoint is  $\leq 0.06$ , nonmeningitis  $\leq 2$   
 Penicillin meningitis breakpoint is equivalent to oral Penicillin V breakpoint  
 Ceftriaxone meningitis MIC breakpoint is  $\leq 0.5$ , non meningitis  $\leq 1$   
 Based on M100-S19 CLSI Performance Standards 2009.