

Antibiotic Susceptibilities by Percentage

January 2014 - December 2014

00000 ST JOHN HOS TULSA

NON-URINE



	A BAUMAN	E CLOACA	E COLI	ENTEROCO	K PNEUMO	P MIRAB	PS AER	S AUREUS R	S AUREUS S	S EPI	S MALTOP	S MAR	S PNEUMO	STAPH CN
Total Isolates:	48	83	245	217	130	64	202	515	607	71	41	47	139	58
AMPICILLN			49%	76%		67%								
AUGMENTN			78%		93%	92%								
AZTRENM		89%	90%		95%	98%	68%					100%		
CEFAZOLN			81%		85%	69%		0%	100%	32%				43%
CEFEPIME	44%	100%	90%		96%	100%	84%					96%		
CEFTAZIDM	44%	88%	89%		95%	100%	86%				36%	96%		
CEFTRIAXON	21%	88%	89%		95%	95%						91%		
CEFUROXIME			84%		87%	84%								
CIPROFLOXN	35%	98%	73%		94%	69%	74%					91%		
CLINDAMYCN								58%	81%	61%			85%	66%
COLISTN	100%													
ERYTHRMYCN								9%	68%	27%			50%	38%
GENTAMICN	48%	96%	89%		98%	86%	92%	97%	99%	84%		100%		86%
GENT SYN				78%										
LEVOFLX											86%		98%	
LINEZOLID				91%				100%	100%	100%				100%
MEROPENM	51%	100%	100%		100%	100%	88%					100%		
MINOCYCLN								98%	99%	100%				100%
MOXIFLOX								98%	99%	100%			99%	100%
OXACILN								0%	100%	32%				43%
PENICLN G				73%					0%					2%
PIPTAZO		92%	95%		93%	100%	92%					91%		
RIFAMPN								98%	100%	99%				100%
TIGECILN	33%													
TRIMETH/SU	58%	92%	71%		90%	69%		97%	98%		95%		76%	
UNASYN	23%													
VANCOMYCN				78%				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:	31	36	51	1513	287	44	307	172	118	49	45	50
AMPICILLN				52%	84%			70%				
AUGMENTN				83%		91%	95%	95%				
AZTRENM	74%	83%	78%	92%		95%	97%	100%	78%			
CEFAZOLN				83%		55%	91%	76%			100%	45%
CEFEPIME	97%	97%	98%	93%		95%	97%	99%	91%			
CEFTAZIDM	71%	83%	75%	92%		95%	96%	99%	89%			
CEFTRIAXON	71%	83%	71%	92%		95%	96%	96%				
CEFUROXIME				87%		91%	88%	95%				
CIPROFLOXN	81%	97%	86%	71%		91%	93%	59%	75%			
GENTAMICN	94%	100%	100%	89%		100%	98%	81%	90%	88%	100%	92%
LINEZOLID					94%							
MEROPENM	100%	100%	100%	100%		100%	100%	100%	95%			
MINOCYCLN										90%	100%	100%
NITROFURAN	87%	19%	16%	95%	96%	80%	39%			100%	100%	96%
OXACILN											100%	45%
PIPTAZO	77%	81%	76%	96%		95%	96%	100%	94%			
RIFAMPN										98%	100%	98%
TRIMETH/SU	77%	100%	90%	74%		93%	92%	68%		94%	98%	
VANCOMYCN					89%					100%	100%	100%

	S PNEUMO	
	MENINGITIS	NON-MENINGITIS
CEFTRIAXON	81%	91%
PENICLN G	55%	94%

Note:

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