



# Community Hospital

## Community Hospital Antibioqram 1/1/2010 - 12/31/2010

OUTPATIENT

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For organisms where at least 10 isolates have been tested during the period  
(% sensitive to antibiotic)

100% Sensitive

90-99% Sensitive

< 90% Sensitive

\* = Ampicillin Sensitivity

Organism	# of iso	PENICILLINS				CEPHALOSPORINS								
		Penicillin	Amp/Sulbactam	Amox/K Clav	Pip/Tazo	1st GEN			2nd GEN		3rd GEN		4th GEN	
						Cefazolin	Cefoxitin	Cefactor	Cefuroxime	Cefotaxime	Ceftriaxone	Ceftizoxime	Ceftazidime	Cefepime
<b>GM +</b>														
S. agalact-Gp B	38		*92											
S. aureus	628	11	62	62		62						62		
S. epidermidis	97	16	48	48		48						48		
S. hominis-homin	17	41	47	47		47						47		
S. lugdunensis	12	67	100	100		100						100		
S. pneumoniae	33	36		79		45		52			76	76		91
S. pyogenes	14	93	*93								93	93		93
S. saprophyticus	15													
E. faecalis	251	100	*100											
E. faecium	12	25	*25											
<b>GM -</b>														
C. amaloniticus	18		22	67	100	56			61		94	94	100	100
C. freundii cplx	49		80	20	98	10			88		96	96	96	100
<b>C. koseri</b>														
E. aerogenes	26		69	4	100	4			88		100	100	100	100
E. cloacae	40		30		88	5			42		78	80	80	100
E.coli	1776		62	86	99	91			95		98	98	98	99
K. oxytoca	41		66	83	90	51			83		100	90	88	98
K. pneumoniae	257		88	98	99	98			93		99	99	99	99
M. morgani	27		4	33	100	7			37		96	100	96	100
P. aeruginosa	150				99						21	37	95	92
P. mirabilis	170		62	96	100	66			98		99	100	99	99
P. multocida	11													
S. maltophilia														
S. marcescens	13				100						100	100	100	100

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Organism	# of iso	MACROLIDES		AMINOGLYCOSIDES			CARBAPENEMS	FLUOROQUINOLONES	OTHER ANTIBIOTICS										
		Erythromycin	Azithromycin	Amikacin	Gentamicin	Tobramycin	Imipenem	Levofloxacin	Aztreonam	Clindamycin	Linezolid	Nitrofurantoin	Rifampin	Synercid	Tetracycline	Trimeth/Sulfa	Vancomycin		
<b>GM +</b>																			
S. agalact-Gp B	38																		
S. aureus	628				98		61	69			80	82	100		99	99	97	99	100
S. epidermidis	97				86			55					100		99	100	91	70	100
S. hominis-homin	17				82			59					100		100	100	82	50	100
S. lugdunensis	12				100			100					100		100	100	100	100	100
S. pneumoniae	33	45	52					97			73								
S. pyogenes	14		86					100					100						
S. saprophyticus	15				100			100							100	100	87	93	100
E. faecalis	251							63							70		32		96
E. faecium	12							8							25	92	75		50
<b>GM -</b>																			
C. amalonaticus	18			100	89	94		100	89		94						78	78	
C. freundii cplx	49			100	94	94		100	94		94						82	84	
C. koseri																			
E. aerogenes	28			100	100	100		100	100		100						92	96	
E. cloacae	40			100	100	100		100	95		82						88	95	
E.coli	1776			100	94	94		100	84		97						79	80	
K. oxytoca	41			98	98	93		100	90		85						88	90	
K. pneumoniae	257			100	99	99		99	98		98						85	92	
M. morgani	27			100	96	96		100	59		100						26	96	
P. aeruginosa	150			95	93	96		91	71		75								
P. mirabilis	170			100	65	66		98	61		96								56
P. multocida	11																		
S. maltophilia																			
S. marcescens	13			100	100	92		100			100						23	100	