

Patient Information	Specimen Information	Client Information
WILLIS, LEIGH DOB: 10/07/1975 AGE: 43 Gender: F Fasting: U Phone: NG Patient ID: NG	Specimen: AL847585A Requisition: 7501421 Collected: 01/25/2019 / 08:45 CST Received: 01/26/2019 / 00:17 CST Reported: 01/28/2019 / 13:53 CST	Client #: 49100638 QATL0000 TUCK, PAMELA P AUM NURSING CARE CENTER 7461 EAST DRIVE #102 MONTGOMERY, AL 36117

Test Name	In Range	Out Of Range	Reference Range	Lab
=====				AT

CULTURE, URINE, ROUTINE

MICRO NUMBER: 90111001
TEST STATUS: FINAL
SPECIMEN SOURCE: URINE
SPECIMEN QUALITY: ADEQUATE
RESULT: Greater than 100,000 CFU/mL of Escherichia coli

E.coli

	INT	MIC
AMOX/CLAVULANATE	S	4
AMPICILIN	R	>=32
AMP/SULBACTAM	I	16
CEFAZOLIN	NR	<=4 **2
CEFEPIME	S	<=1
CEFTRIAXONE	S	<=1
CIPROFLOXACIN	S	<=0.25
ERTAPENEM	S	<=0.5
GENTAMICIN	S	<=1
IMIPENEM	S	<=0.25
LEVOFLOXACIN	S	<=0.12
NITROFURANTOIN	S	<=16
PIP/TAZOBACTAM	S	<=4
TOBRAMYCIN	S	<=1
TRIMETHOPRIM/SULFA	S	<=20

S=Susceptible I=Intermediate R=Resistant * = Not Tested
NR = Not Reported **NN = See Therapy Comments

THERAPY COMMENTS

Note 1:
For infections other than uncomplicated UTI caused by E. coli, K. pneumoniae or P. mirabilis: Cefazolin is resistant if MIC > or = 8 mcg/mL. (Distinguishing susceptible versus intermediate for isolates with MIC < or = 4 mcg/mL requires additional testing.)

Note 2:
For uncomplicated UTI caused by E. coli, K. pneumoniae or P. mirabilis: Cefazolin is susceptible if MIC <32 mcg/mL and predicts susceptible to the oral agents cefaclor, cefdinir, cefpodoxime, cefprozil, cefuroxime, cephalexin and loracarbef.

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PERFORMING SITE:

AT QUEST DIAGNOSTICS-ATLANTA, 1777 MONTREAL CIRCLE, TUCKER, GA 30084-6802 Laboratory Director: ANDREW N YOUNG,MD,PHD, CLIA: 11D0255931