

UTI Report

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Patient: Doe, June

Date of Birth: January 11, 1975

Physician: Dr. John Smith

Practice: Central Clinic of GA

Sample Collected: March 1, 2018 Sample

Accessioned: March 2, 2018

Report Date: March 3, 2018

Accession Number: 01N2457896

About This Report

This UTI Assay is a urinary tract infection screen that consists of clinical, molecular tests for microorganisms implicated in UTIs. The sample was additionally tested for the presence of antibiotic resistance markers.

Molecular Diagnostic Results

Organism	Resistance Marker
A. baumannii	AmpC resistance (ampC)
C. albicans	Carbapenem resistance (blaOXA-48)
C. freundii	Macrolide resistance (ErmA)
E. aerogenes	Macrolide resistance (ErmB)
E. cloacae	Macrolide resistance (ErmC)
+ E. coli	Methicillin resistance (mecA)
+ E. faecalis	Quinolone and fluoroquinolone resistance (QnrB)
E. faecium	Quinolone and fluoroquinolone resistance (QnrA)
K. oxytoca	Tetracycline resistance (TetM)
K. pneumoniae	K. pneumoniae carbapenase (Kpc)
M. morgani	Vancomycin resistance (vanC1)
P. aeruginosa	+ Vancomycin resistance (VanA1)
P. mirabilis	Vancomycin resistance (VanA2)
P. stuartii	Vancomycin resistance (VanB)
P. vulgaris	
+ S. agalactiae	
S. Aureus	
S. saprophyticus	
C. glabrata	
+ Chlamydia trachomatis	
N. gonorrhoeae	