

ISPM Labs d/b/a Capstone Diagnostics
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 Web: <http://www.capstonediagnosics.com>
 CLIA #: 11D2073885
 Laboratory Director: Dr. Michael Koch

Patient: Doe, John

Date of Birth: Jan 01, 1990

Specimen type/Source: Swab

Sample ID: 1711210900

1. About This Report

This is the introduction to the CLS-branded UTI report.

2. Molecular Diagnostic Results

UTI Assay Result: Positive

Assay Results		Assay Results	
A. baumannii	Negative	C. albicans	Negative
C. freundii	Negative	E. aerogenes	Negative
+ E. cloacae	Positive	+ E. coli	Positive
+ E. faecalis	Positive	E. faecium	Negative
K. oxytoca	Negative	+ K. pneumoniae	Positive
M. morgani	Negative	+ P. aeruginosa	Positive
P. mirabilis	Negative	P. stuartii	Negative
P. vulgaris	Negative	+ S. agalactiae	Positive
S. saprophyticus	Negative		

3. Microorganisms Tested by Coriell Life Sciences

Organism	ctMean	Presence
<i>A. baumannii</i>	N/A	Not Detected
<i>C. albicans</i>	28.433	Not Detected (observed in 1 of 3 replicates)
<i>C. freundii</i>	N/A	Not Detected
<i>E. aerogenes</i>	N/A	Not Detected
<i>E. cloacae</i>	30.423	Detected
<i>E. coli</i>	21.75	Detected
<i>E. faecalis</i>	28.771	Detected
<i>E. faecium</i>	N/A	Not Detected
<i>K. oxytoca</i>	N/A	Not Detected
<i>K. pneumoniae</i>	25.784	Detected
<i>M. morgani</i>	N/A	Not Detected
<i>P. aeruginosa</i>	28.767	Detected
<i>P. mirabilis</i>	N/A	Not Detected
<i>P. stuartii</i>	N/A	Not Detected
<i>P. vulgaris</i>	N/A	Not Detected
<i>S. agalactiae</i>	24.785	Detected
<i>S. saprophyticus</i>	N/A	Not Detected

Limitation: An absence of detection does not imply the absence of microorganisms other than those listed or does not exclude the possibility that the target sequence is present below the limit of detection. The Coriell UTI Report does not take into consideration patient history, drug-drug interactions, drug sensitivity, and/or allergies. It is the responsibility of the physician to determine appropriate drug and dosing choices based on all available data.

Methodology: Array based assays simultaneously detect a wide array of bacteria, viruses, and parasites at analytical sensitivity and specificity >99%.

Disclaimer: These tests were developed and characterized by Coriell Life Sciences and Coriell Life Sciences. The tests in this UTI panel have not been approved by the Federal Drug Administration. The FDA has determined that such approval is not necessary, provided that the laboratory both (1) maintains its good standing as a clinical testing laboratory with all mandatory accrediting bodies, and (2) continually demonstrates that its testing protocols and procedures achieve a high degree of analytical accuracy.

Laboratory Certification: CLIA # SAMPLE

Laboratory Director: John Doe, M.D.