Acct: **SURETOX LABORATORY** 9332 241 MOLNAR DR, SUITE A1 ELMWOOD PARK, NJ 07407 (201) 791-7293 Ordering Provider:	Patient: Sample Man DOB. 11/16/1967 Age: 52 Phone: ( ) - Sex: M ID#: Room# Route#: 1254 Page: 1 Fasting: N

Acc#	Coll. Date: 01/13/20	Recv. Date: 01/17/20	Print Date: 01/20/20
Chart#	Coll. Time: 12:00 PM	Recv. Time: 09:11 PM	Print Time: 09:23
First reported on:	01/18/20	Final report date:	01/18/20

Test Name	Normal	Out of Range	Normal Range	Units

Report Status: STAT, FINAL

URINARY TRACT INFECTION PANEL, PCR

UTI RESULT

SEE ATTACHED REPORT.

COMMENT: *

This test was developed and its performance characteristics determined by Accu Reference Medical Laboratory. It has not been cleared or approved by the Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research.

---------- END OF REPORT ----------

SUREDx
a division of Suretox laboratory

molecular test for microrganisms implicated in UTIs.

GENERAL INFORMATION

PATIENT FAIRNOT, CHRISTOPHER	PHYSICIAN LABORATORY, SURETOX	DATE COLLECTED Jan 13, 2020
DATE OF BIRTH Nov 16, 1967	NPI #	SPECIMEN TYPE/SOURCE Urine
SEX M	PRACTICE SURETOX LABORATORY ELMWOOD PARK, NJ	SAMPLE ID 2001171166

MOLECULAR DIAGNOSTIC RESULTS

ASSAY RESULTS	
A. baumannii	Negative
C. albicans	Negative
C. freundii	Negative
E. aerogenes	Negative
E. cloacae	Negative
E. coli	Negative
E. faecalis	Negative
E. faecium	Negative
K. oxytoca	Negative
K. pneumoniae	Negative
M. morganii	Negative
P. aeruginosa	Negative
P. mirabilis	Negative
P. stuartii	Negative
P. vulgaris	Negative
S. agalactiae	Negative
S. saprophyticus	Negative

UTI ORGANISM RESULTS

ABUNDANCE OF ASSAYED MICROORGANISMS			
H	M	L	A. baumannii
H	M	L	C. albicans
H	M	L	C. freundii
H	M	L	E. aerogenes
H	M	L	E. cloacae
H	M	L	E. coli
H	M	L	E. faecalis
H	M	L	E. faecium
H	M	L	K. oxytoca
H	M	L	K. pneumoniae
H	M	L	M. morganii
H	M	L	P. aeruginosa
H	M	L	P. mirabilis
H	M	L	P. stuartii
H	M	L	P. vulgaris
H	M	L	S. agalactiae
H	M	L	S. saprophyticus

H (High):
Greater than 100,000 cfu/

M (Medium):
Between 20,000-100,000 cfu/ml

L (Low):
Less than 20,000 cfu/ml

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 AccuReference 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 and fungi at analytical sensitivity and specificity >99%.

DISCLAIMER: This test was developed and its performance characteristics determined by Accu Reference Medical Lab. It has not been cleared or approved by the US Food and Drug Administration. The FDA does not require such approval. This test is used for clinical purposes and should not be regarded as investigational or for research. This laboratory is certified under CLIA as qualified to perform high complexity clinical laboratory testing.