

UTI ID Panel

Comprehensive panel detecting, by molecular technique,
urinary pathogens

PATHOGENS DETECTED

Acinetobacter baumannii
Candida albicans*
Citrobacter freundii
Enterobacter aerogenes
Enterobacter cloacae
Enterococcus faecalis
Enterococcus faecium
Escherichia coli
Klebsiella oxytoca
Klebsiella pneumoniae
Morganella morganii
Proteus mirabilis
Proteus vulgaris
Providencia stuartii
Pseudomonas aeruginosa
Staphylococcus saprophyticus
Streptococcus agalactiae

ALSO DETECTED

Antibiotic Sensitivity
(Via culture. Sensitivity
results following day.)

*ABR not available

AS A HIGH-COMPLEXITY CLIA
ACCREDITED LABORATORY,
ORCHARD LABORATORIES
SUPPORTS CLINICIANS AND
OTHER HEALTH CARE
PROVIDERS TO QUICKLY
IDENTIFY THE PATHOGENS
AND OTHER UNDERLYING
CAUSES OF DISEASE.

WE REALIZE BETTER PATIENT
OUTCOMES ARE REACHED
THROUGH RAPID, ACCURATE,
AND DEPENDABLE
LABORATORY RESULTS.

Testing with high sensitivity and specificity compared to the traditional urine culture technique. We identify pathogens difficult to grow in culture and use the largest pathogen menu available.

FISCALLY RESPONSIBLE URINARY INFECTION TESTING OPTION

- This panel will reflex from UTI ID to ABR
- Antibiotic Sensitivity based on PCR Urinary tract infection ID
- Patients avoid higher cost of UTI ID Panel if unnecessary
- Ensures only medically necessary testing is conducted
- Urine analysis provided upon request

NOW YOU CAN PROVIDE PATIENTS THE QUICKEST AND MOST ACCURATE DIAGNOSIS POSSIBLE

- Quick TAT, reports within 24 hours after the lab receives the specimen
- Preliminary UTI ID reports are sent prior to antibiotic sensitivity results
- Traditional antibiotic sensitivity results accompany positive UTI results



FOR MORE INFORMATION, CONTACT
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