

# UTI ID Panel

Comprehensive panel detecting, by Molecular Technique, urinary pathogens.

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 Urinalysis to UTI ID
- Panel based on the same criteria as the traditional UA, culture if indicated
- Patients avoid higher cost of UTI ID Panel if unnecessary
- Ensures only medically necessary testing is conducted

## Now you can provide patients the quickest and most accurate diagnosis possible.

- Expedited Patient results
- Drug resistance marker results available prior to antibiotic sensitivity results
- Traditional antibiotic sensitivity results accompany UTI results
- Individual pathogen test ordering available



As a high-complexity COLA accredited laboratory, we assist clinicians and health care providers to quickly identify the pathogens and underlying causes of disease.

We know better patient outcomes are achieved through fast, accurate, and reliable laboratory results

### Pathogens Detected:

- *Candida albicans*
- *Candida glabrata*
- *Candida parapsilosis*
- *Candida tropicalis*
- *Enterobacter cloacae*
- *Escherichia coli*
- *Enterococcus faecalis*
- *Klebsiella oxytoca*
- *Klebsiella pneumoniae*
- *Mycoplasma hominis*
- *Morganella morganii*
- *Pseudomonas aeruginosa*
- *Proteus mirabilis*
- *Providencia stuartii*
- *Streptococcus agalactiae*
- *Staphylococcus aureus*
- *Serratia marcescens*
- *Staphylococcus saprophyticus*
- *Ureaplasma urealyticum*
- Endogenous Control

