RAPID SCREEN FOR URINARY TRACT INFECTION (UTI)

Test for bacteriuria and presence of somatic cells in urine

- Visual results within 2 minutes
- Easy to use; requires no instrumentation
- Perfect UTI screen for outpatient settings
- Improved performance over routine urinalysis
- Exceptionally sensitive for low bacterial counts ($5 \times 10^4$ CFU/ml at 93% sensitivity)
- Efficient way to screen out negative specimens and determine need for further testing
- Early diagnosis prevents unnecessary treatment and minimizes costly complications of UTI

CLIA Waived
Accutest® Uriscreen™ is a rapid screening test which combines the detection of both bacteriuria and pyuria (the presence of somatic cells in urine), by detecting catalase activity (an enzyme present in many eukaryotic cells).

Accutest® Uriscreen™ provides physicians' offices, clinical laboratories and outpatient sites with the ability to provide fast and accurate screening for urinary tract infections.

Accutest® Uriscreen™’s negative predictive value (NPV) of at least 95%, was higher than the NPV of the urine dipstick method (see references).

Accutest® Uriscreen™ is a cost-effective screening procedure, which can be used to complement conventional culture methods.

CPT Code: 81007QW

Ordering information

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<td>Accutest® Uriscreen™</td>
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References
2. Hagay Z. et. al., "Uriscreen, a Rapid Enzymatic Urine Screening Test: Useful Predictor of Significant Bacteriuria in Pregnancy".