



GU Pathology

Comprehensive Urologic Diagnostic Services

EmeritusDX provides pathology and laboratory services to support the diagnosis and management of genitourinary conditions. Our team delivers timely, clinically relevant results to help urologists make informed decisions throughout the patient care journey.

Urologic Pathology

Our pathology services support a broad range of urologic specimens, from routine biopsies to complex cases. With comprehensive pathology interpretation, molecular testing when appropriate, and an expanding IHC menu that provides additional tools to evaluate and differentiate disease, we help urologists get more diagnostic insight from each specimen and make informed decisions throughout the patient care journey.

Bladder Cancer Detection & Surveillance

Urine Cytology

Evaluates urinary cells for abnormalities that may indicate urothelial carcinoma.

Bladder17®

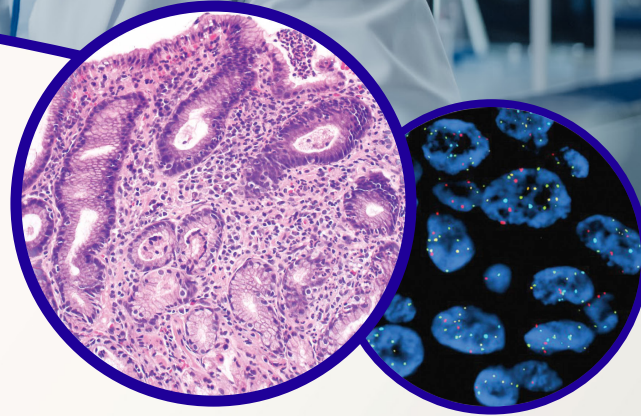
A simple, non-invasive urine-based test for bladder cancer detection and surveillance.

99% Negative Predictive Value (NPV)*
Supports confident rule-out of bladder cancer.

BladderFISH™

Uses fluorescence in situ hybridization (FISH) to identify chromosomal abnormalities associated with bladder cancer.

*Bubendorf L. 2019. Modern Pathology. Vasylenko et al. 2020. BJU Int.



Why EmeritusDX?

- Board-Certified Pathologists
- Dedicated Client Support
- Streamlined Testing
- Flexible Service Options
- Reflex Testing Options
- CAP-Accredited
- CLIA-Certified

Advanced Diagnostic Services

- Expanding IHC Menu
- At-a-Glance Reporting
- Urologic Pathology
- Urine Cytology
- Bladder17®
- BladderFISH™
- Ancillary & Reflex Testing

