



WOMEN'S HEALTH

UTIDX®

The UTIDX® test is a non-invasive diagnostic tool that identifies 31 uropathogens, 38 antibiotic-resistant genes and provides 22 antibiotic treatment options for personalized and effective urinary tract infection management.

STIDX™

Utilizing PCR technology, we are able to detect the presence of 8 pathogens on urine. Our turnaround time for this non-invasive test is 24 hours.

PAP AND HPV

A Pap test is recommended starting at age 21. Women ages 21-29 should have a Pap test every 3 years. Starting at age 30, the test should be done every 5 years with an HPV test, or every 3 years with the Pap test alone.

CERVICAL FISH

Identifies high risk HPV positive women with low grade or undetermined lesions (ASCUS/LSIL) who are most at risk to progress to more advanced cervical disease, including cancer.

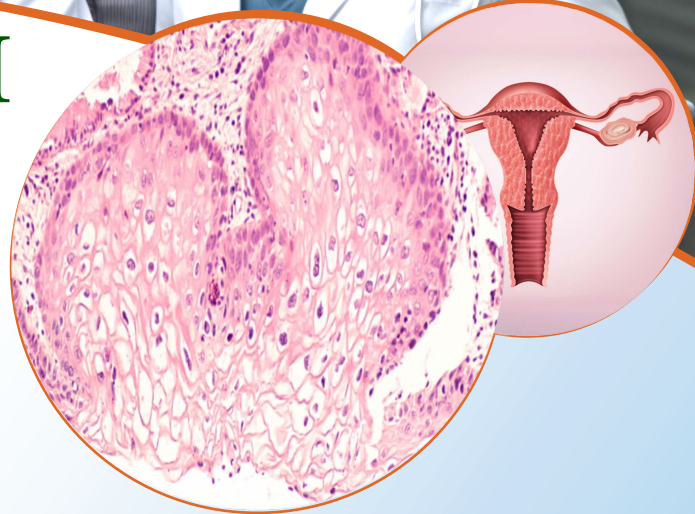
HER2 FISH

FISH testing is done on breast cancer tissue removed during a biopsy to see if the cells have extra copies of the HER2 gene. Results help determine anti-HER2 therapy for the patient. The more copies of the HER2 gene present, the more HER2 receptors the cells have. These HER2 receptors receive signals that stimulate the growth of breast cancer cells.

Advanced Molecular Testing

Offering Hologic's suite of Aptima tests for women's health includes advanced diagnostics for cervical health, STIs, and vaginitis, employing molecular techniques for high accuracy and sensitivity. Notable are the Aptima® HPV Test which targets active high-risk HPV infections, the Aptima Combo 2® for asymptomatic Chlamydia and Gonorrhea, and the highly sensitive Mycoplasma genitalium Test. The suite also features the Trichomonas Vaginalis Test with 97% sensitivity, the BV Assay for bacterial vaginosis with high diagnostic accuracy, and the Candida Vaginitis Test that differentiates among several Candida species.

For more information, please contact us at: cs@emeritusdx.com



Clinical Utility

One Sample
Multiple Results
Maximum Efficiency

Full urogynecological Workup Available

Personalized Treatment
Personalized Medicine
Early Detection

