ICTR ENRICHMENT SERIES
Tuesday, November 8, 2022 - 12:00 pm – 1:00 pm

PLEASE REGISTER FOR THIS ZOOM WEBINAR

https://us02web.zoom.us/webinar/register/WN_B3KtBNOxQRmiSIHgyZ-6-w

Presented by

Molly Broache, BSN, MSN, WHNP
Associate Director, US Region, Medical Affairs
Becton-Dickinson (BD) Life Sciences-Integrated Diagnostics Solutions

“Clinical Utility of Testing Symptomatic Women for Both Sexually Transmitted Infections (STIs) & Vaginitis”

Laurence M. Vaughan, PhD
Director, Scientific Affairs
BD Life Sciences-Integrated Diagnostics Solutions

“Cervical Cancer Screening in the Era of the Covid-19 Pandemic”

The BD Innovation Center recently opened a state-of-the-art facility at the University of Maryland BioPark that will give students and researchers access to new laboratory space and advanced diagnostic tools. The center’s goal is to help streamline clinical laboratory workflows and improve patient care by expanding basic diagnostic knowledge, developing new diagnostic capabilities, and shaping the future of diagnostics by allowing students and researchers to provide real-world feedback on early diagnostic concepts. In 1897, Maxwell Becton and Fairleigh Dickinson founded Becton, Dickinson and Company (BD) with a vision to improve outcomes for patients. With more than a century of experience and our global reach, BD leads in patient and healthcare worker safety and the technologies that enable medical research and clinical laboratories.

See more at https://www.bd.com/en-eu/company/about-bd

For more information, please contact:
410-328-2488 | ICTR-Navigator@umaryland.edu