How can you achieve VERSATILITY?

“By enabling a shorter turnaround time to optimal patient therapy, molecular diagnostic tests can lead to improved patient outcomes and infection control measures, reduced healthcare costs, and “game-changing” improvements in antimicrobial stewardship.”

Expand your testing potential with clinically relevant molecular solutions

- **Tailor** testing to manage variable workloads and workflows
- **Leverage** a broad, expanding suite of molecular solutions
- **Diagnostic** speed and accuracy to inform clinicians’ timely decisions on patient treatment

Visit moleculardiagnostics.bd.com to find out how
**BD MAX™ Enteric Solutions**

- **BD MAX™ Enteric Enteric Bacterial Panel**
  - Salmonella spp.
  - Campylobacter spp.
  - Chlamydia trachomatis
  - Yersinia enterocolitica
  - Shiga toxin 1 & 2

- **BD MAX™ Enteric Extended Enteric Bacterial Panel**
  - Plesiomonas shigelloides
  - Vibrio (V. vulnificus, V. parahaemolyticus, V. cholerae)

- **BD MAX™ Enteric Enteric Parasite Panel**
  - Giardia lamblia
  - Cryptosporidium (C. hominis and C. parvum)
  - Entamoeba histolytica

- **BD MAX™ Enteric Viral Panel**
  - Norovirus GI/GII
  - Rotavirus A

- **BD MAX™ Cdiff**
  - Clostridium difficile toxin B gene (tcdB)

- **BD MAX™ GBS**
  - Group B Streptococcus

- **BD MAX™ Vaginal Panel**
  - Bacterial vaginosis (combination of markers)
  - Candida group (C. albicans, C. tropicalis, C. parapsilosis, C. dubliniensis)
  - E. coli
  - Trichomonas vaginalis

- **BD MAX™ CT/GC/TV**
  - Chlamydia trachomatis

- **BD MAX™ MRSA XT**
  - Methicillin-resistant Staphylococcus aureus (MRSA)

- **BD MAX™ StaphSR**
  - Methicillin-resistant Staphylococcus aureus (MRSA)

**Women’s Health and STIs**

- **BD MAX™ GBS**
  - Group B Streptococcus

- **BD MAX™ Vaginal Panel**
  - Bacterial vaginosis (combination of markers)
  - Candida group (C. albicans, C. tropicalis, C. parapsilosis, C. dubliniensis)
  - E. coli
  - Trichomonas vaginalis

**Champion a targeted, syndromic testing approach**

The BD MAX™ Enteric Solutions portfolio provides a targeted syndromic panel approach to complex clinical presentations, which follows current IDSA Guidelines.*

**Healthcare-Associated Infections (HAIs)**

- **BD MAX™ HAI portfolio**
  - Diagnostic testing for some of the top issues facing healthcare systems today.

**Expand your lab’s molecular solutions to help practitioners set patients on the right clinical path**

The BD MAX™ System delivers automated extraction, amplification, and detection with up to 24 patients results in approximately three hours.²

**Elevate the standard of care**

The BD MAX™ Women’s Health and STI portfolio provides accurate, reliable results—enabling clinicians and labs to elevate patient care in reproductive health.

**Aids in the identification of HAIs**

The BD MAX™ HAI portfolio provides diagnostic testing for some of the top issues facing healthcare systems today. These tests inform physicians, enabling them to make timely decisions in determining appropriate patient treatment, isolation and contact precaution plans.
Focus on BD MAX™ System

Molecular solutions for Women’s Health and STIs, Enteric Solutions and Healthcare-Associated Infections

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Check out our BD MAX™ System Resource Center

- Reimbursement assistance
- Multimedia and scientific publications
- Whitepapers and information sheets
- Sample collection procedures

Visit moleculardiagnostics.bd.com/resource-center

References:
2. BD MAX™ Extended Enteric Bacterial Panel [Package insert], Sparks, MD: Becton, Dickinson and Company; 2017.