

BD ESwab: Microbiology Cultures



- Genital (Vaginal, Urethral)
- Gonorrhea (GC) Screen
 - Use "Gen-Probe Aptima" for Chlamydia by Molecular; see other side
- Strep B Screen (GBS)
- Candida Yeast Screen
- Upper/Lower Respiratory
- Eye/Ear/Wound/Throat/MRSA
- Anaerobic Bacteria
- Fungus
- Miscellaneous
- Gram Stain

Universal Transport Media: Viral Culture



- HSV1/2
- Mycoplasma/Ureaplasma

Boritex Sterile Urine Cup



- Urinalysis
- Urine Culture

FOR MORE INFORMATION,
877.922.7284
call us at our toll-free number

BD ESwab*



Group B Strep (GBS)

Test Method: RT-PCR

Gonorrhea/Chlamydia (GC/CT)

Test Method: Target Amplified Nucleic
Acid Probe

Affirm Microbial Identification for Vaginitis (*Candida* species, *Gardnerella v.*, *Trichomonas v.*)

Test Method: DNA Probe

Herpes Simplex Viruses 1,2

Test Method: RT-PCR

*BD ESwab was validated by Pathology, Inc. as an acceptable alternate collection device for these assays.

Gen-Probe Aptima SWAB & URINE



Gonorrhea/ Chlamydia (GC / CT)

Test Method: Target
Amplified
Nucleic
Acid Probe

BBL Culture Dry SWAB



Group B Strep (GBS)

Test Method: RT-PCR

Affirm VPIII SWAB



Affirm Microbial Identification for Vaginitis

(*Candida* species,
Gardnerella v.,
Trichomonas v.)

Test Method: DNA Probe