

SPECIMEN COLLECTION GUIDE MICROBIOLOGY

ESWAB - CULTURES ONLY

Healthcare providers are encouraged to use the Eswab that best fits the specimen source and patient. Eswabs are interchangeable for all cultures in the section listed immediately below.

CANNOT BE USED FOR MOLECULAR OR RAPID KIT TESTING.

FLOCKED SWAB ORDER#132433

Cultures: Throat, Nasal, MRSA, Wound, Anaerobic, Group B Strep screens



GROUP A STREP ESWAB DUAL SWAB ORDER# 171956 (FLOCKED + RAYON SWAB)

Rayon swab for in-office, rapid test. If applicable, flocked swab to Alverno for reflex culture.



MINI-TIP ORDER#132434

Cultures:

Ear, Eye, Gonorrhea

Genital cervical/urethral



FLEXIBLE MINI-TIP

ORDER# 132435

Cultures:

Nasopharyngeal - Sinus



PARA - PAK

Stool Culture - Vibrio Culture
Yersinia Culture - Shiga Toxin
E.coli 0157 Culture Testing
ORDER# 23205



Ova and Parasite
ORDER# 11939



MINI TIP FLEXIBLE SWAB

ORDER# 9514



Influenza A and B testing by EIA method

URINE TUBES

No additives



ORDER# 353447

Legionella antigen by EIA Testing
Streptococcus pneumoniae antigen

Boric Acid Tube



Urine Culture use for transfer to tub
ORDER# 26971



ORDER# 25487

BD UTM (Universal Transport Media)

Rapid, qualitative detection of Influenza A Virus, Influenza B Virus, and Respiratory Syncytial Virus.

ORDER# 111005













STERILE SCREW CAP CUP (no additive)

Sputum culture
Sterile body fluids
Tissue, hair, skin or nails
Stool for rotavirus testing by EIA
ORDER# 153706



SPECIMEN COLLECTION GUIDE - MOLECULAR

<p><u>THIN PREP PAP</u> ORDER#144598</p>	<p><u>Abbott Multi-Collect Specimen Collection Kit</u></p>
 <p>⇒ HPV ⇒ GC/Chlamydia</p>	 <p>ORDER# 176526 Intended for the collection and transportation of male and female, swab and urine specimens for the detection of Chlamydia trachomatis and Neisseria gonorrhoeae</p>
<p><u>E-SWAB</u> ⇒ MRSA by PCR</p>  <p>ORDER# 132433 ORDER# 193216</p>	<p><u>BD Affirm Vaginitis Panel</u> ORDER# 108401</p>  <p>⇒ Gardnerella ⇒ Trichomonas ⇒ Candida</p>
<p><u>E-SWAB</u> ORDER# 132433 ⇒ Group B Strep by PCR Vaginal/Rectal eSwab</p> 	<p><u>STERILE SCREW CAP CUP (no additive)</u> ORDER# 153706</p> <p>⇒ Nasopharyngeal washes: Flu A / Flu B / RSV virus panel Flu A / H1N1 2009 virus panel B pertussis and parapertussis FilmArray 20 Pathogen Respiratory panel</p> <p>⇒ Bronchial wash - HSV 1&2</p> <p>⇒ Mycoplasma pneumoniae Nasophayngeal wash</p> <p>⇒ Stool: C. diff by PCR</p> <p>⇒ CMV Qualitative PCR: CSF - Urine - Bronchial Wash</p> 
<p>BD UTM (Universal Transport Media) ORDER# 111005 By PCR:</p> <ul style="list-style-type: none"> ⇒ Varicella virus ⇒ Herpes virus 1&2 ⇒ Flu A / Flu B / RSV virus panel ⇒ Flu A / H1N1 2009 virus panel ⇒ Mycoplasma pneumoniae ⇒ B pertussis and parapertussis ⇒ Respiratory panel 	<p><u>UroVysion</u> ORDER# 135884</p> <p>⇒ For bladder cancer test collection use Urocyte Kit</p> 
<p><u>PURPLE TOP TUBE - WHOLE BLOOD</u> ORDER# 9603</p> <ul style="list-style-type: none"> ⇒ Factor V Leiden Mutation by Real Time PCR ⇒ Factor II Mutation by Real Time PCR ⇒ Cystic Fibrosis screen: original tube only ⇒ CD4/CD8 (T-Cell Subsets) ⇒ Lymphoma/Leukemia Immunophenotyping ⇒ Fetomaternal Bleed ⇒ Flow Cytometry ⇒ HLA B27 Detection by Flowcytometry 	<p><u>GREEN TOP TUBE SODIUM HEPARIN</u> ORDER# 9604</p> <p>⇒ Hematological FISH testing for peripheral blood or bone marrow aspirate</p> 
<p><u>PURPLE TOP TUBE - PLASMA</u> ORDER# 9603</p> <ul style="list-style-type: none"> ⇒ CMV Qualitative PCR ⇒ CMV Quantitative PCR ⇒ HCV Quantitative by PCR ⇒ HIV Quantitative by PCR ⇒ HBV QT PCR Quantitative 