


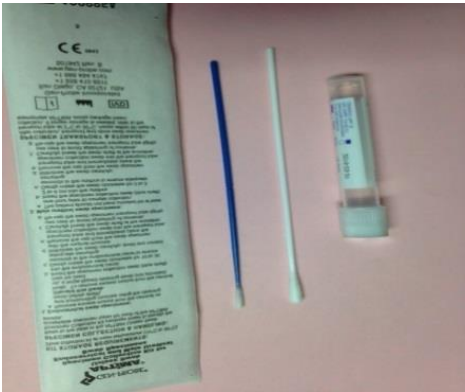












Specimen	Test Name	Collection Container	Collection Container Image
Throat	Culture, Throat, Aerobic Group A Streptococcus, Rapid, Throat	BD ESwab Collection Transport System	 A white plastic tube with a grey cap and a white swab applicator with a red tip.
Urine	Culture, Urine, Aerobic	BD Collection Kit (preserved grey top)	 A small, clear plastic vial with a grey cap and a white label.
Urine Vaginal Cervical Urethral	Chlamydia Gonorrhoeae Trichomonas Amplified RNA (CT/ GC/Trich)	Hologic Aptima Multitest Swab Collection Kit	 A white paper box and a white plastic vial with a red cap. The box has text and instructions.
Oral Rectal Eye	Chlamydia Gonorrhoeae Amplified RNA (CT/GC)	Hologic Aptima Unisex Swab Specimen Collection Kit	 A white paper box, a blue swab applicator, a white swab applicator, and a white plastic vial with a green cap.

<p>Stool</p>	<p>Stool/GI PCR Panel</p> <p>Includes O & P Exam for: Giardia</p> <p>Crptosporidium</p> <p>Cyclospora</p> <p>Entamoeba Histolytica</p>	<p>Parapak Interic Plus Cary Blair Preserved Specimen</p> <p>Fresh Stool in a Sterile Container</p> <p>Copan Fecal Swab</p>	  
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<p>Stool</p>	<p>Giardia, Cryptosporium Antigen</p>	<p>Parapak Interic Plus Cary Blair Preserved Specimen</p> <p>Fresh stool in a sterile container</p>	 
<p>Stool</p>	<p>Clostridium difficile Toxin</p>	<p>Sterile Container</p>	
<p>Nasopharyngeal</p>	<p>RSV</p>	<p>Nasopharyngeal Swab</p> <p>Nasal aspirate or wash in a sterile screw-capped container</p>	 

<p>Nasopharyngeal</p>	<p><i>Bordetella pertussis</i> and <i>Bordetella Parapertussis</i>, Molecular Detection, PCR</p>	<p>CHILDLAB</p> <p>Nasopharyngeal Swab M4 or M5 Media (call lab)</p> <p>UTM</p> <p>ESwab</p> <p>NP specimens in a sterile container collected using a NON-cotton tipped swab.</p> <p>BALs and tracheal aspirates are acceptable in any sterile container</p>	
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<p>Nasal</p>	<p>Influenza A,B Rapid Molecular</p>	<p>Viral Universal Transport Media</p> <p>Swabs provided in the test kits</p> <p>Rayon foam, HydraFlock Flocked swab</p> <p>Copan Standard Flocked Swab or polyester swabs are acceptable.</p>	
<p>Nasal</p>	<p>MRSA Culture PCR</p>	<p>Eswab</p>	
<p>All other specimen sources</p>	<p>Aerobic, Anaerobic, Wound Cultures, etc</p>	<p>BD ESwab Collection Transport System</p>	