
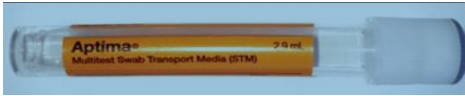


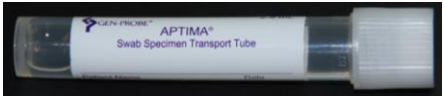




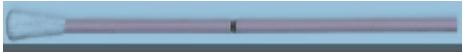
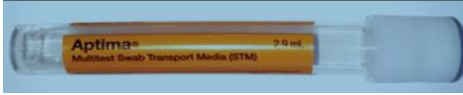

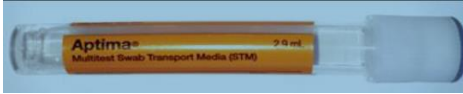
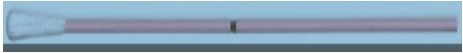





**Purpose**

These collection instructions are for the health care provider to collect Chlamydia and Gonorrhea specimens.

Specimen Site/ Test	Collection Device	Collection Instructions	Comments
<p><b>Vagina</b> – Nucleic Acid Amplification Testing (NAAT)</p> <p><i>*Preferred specimen type for females to diagnose genital Chlamydia/ Gonorrhea infection*</i></p>	<p>Small swab with pink shaft for collecting specimen</p>  <p>Swab Specimen Transport Tube</p> 	<ol style="list-style-type: none"> <li>1. Insert the pink swab into the vagina 3-5 cm past the introitus and rotate gently for 10-30 seconds, touching the vaginal walls, to collect the specimen</li> <li>2. Remove the cap from the transport tube</li> <li>3. Place the pink swab into the tube</li> <li>4. Break the shaft at the scored line and discard the top portion; recap the tube</li> </ol>	<p>Swab may be self-collected by patient. Refer to Swab CTGC or Trichomonas Self Collected Vaginal Swabs</p>
<p><b>Cervix</b> – Nucleic Acid Amplification Testing (NAAT)</p>	<p>Large swab with white shaft for cleaning. Discard and do <b>not</b> submit to laboratory</p>  <p>Small swab with blue shaft for collecting specimen</p>  <p>Swab specimen Transport Tube</p> 	<ol style="list-style-type: none"> <li>1. Use the white swab to remove excess cervical mucus, then discard</li> <li>2. Insert the blue swab into the cervical canal and rotate gently for 10-30 seconds to collect the specimen</li> <li>3. Remove the cap from the transport tube</li> <li>4. Place the blue swab into the tube</li> <li>5. Break the shaft at the scored line and discard the top portion; recap the tube</li> </ol>	<p>If a specimen for Pap testing is being collected at the same time, collect the NAAT specimen before the Pap specimen.</p>
<p><b>Urethra</b> - Nucleic Acid Amplification Testing (NAAT)</p>	<p>Large swab with white shaft - <b>DISCARD</b></p>  <p>Small swab with blue shaft for collecting specimen</p>  <p>Swab specimen Transport Tube</p> 	<ol style="list-style-type: none"> <li>1. Insert the blue swab 2-4 cm into the urethra, rotating gently, to collect the specimen</li> <li>2. Remove the cap from the transport tube</li> <li>3. Place the blue shaft swab into the tube</li> <li>4. Break shaft at the scored line and discard the top portion; recap the tube</li> </ol>	<p>Patient should not have urinated for at least 1 hour before specimen collection</p>

Specimen Site/ Test	Collection Device	Collection Instructions	Comments
<b>Urine</b> – Nucleic Acid Amplification (NAAT)  <i>*Preferred specimen type for males to diagnose genital Chlamydia/ Gonorrhea infection*</i>	Orange top sterile container  	<ol style="list-style-type: none"> <li>1. Collect the first 20-30 mL of voided urine (NOT midstream)</li> </ol>	Patient should avoid urination for 1 hour before specimen collection  If more than 60mL is collected, wait 1 hour and recollect another urine specimen.
<b>Eye</b> - Nucleic Acid Amplification (NAAT)	Small swab with pink shaft for collecting specimen    Swab Specimen Transport Tube  	<ol style="list-style-type: none"> <li>1. Hold the blue swab parallel to the cornea and gently rub the conjunctiva in the lower eyelid from nasal side outwards to collect the specimen</li> <li>2. Remove the cap from the transport tube</li> <li>3. Place the blue swab into the tube</li> <li>4. Break shaft at the scored line and discard the top portion; recap the tube</li> </ol>	
<b>Rectum</b> - Nucleic Acid Amplification (NAAT)	Small swab with pink shaft for collecting specimen    Swab Specimen Transport Tube  	<ol style="list-style-type: none"> <li>1. Insert the pink swab through the rectal sphincter 2-3 cm. Gently rotate the swab, touching the walls of the rectum, to collect the specimen.</li> <li>2. Remove the cap from the transport tube</li> <li>3. Place the pink swab into the tube</li> <li>4. Break the shaft at the scored line and discard the top portion; recap the tube</li> <li>5.</li> </ol>	
<b>Throat</b> - Nucleic Acid Amplification (NAAT)	Small swab with pink shaft for collecting specimen    Swab Specimen Transport Tube  	<ol style="list-style-type: none"> <li>1. Use the pink swab to collect the specimen from the back of the throat without touching the teeth, cheeks, gums, or tongue.</li> <li>2. Remove the cap from the transport tube</li> <li>3. Place the pink swab into the tube</li> <li>4. Break the shaft at the scored line and discard the top portion; recap the tube</li> </ol>	

Specimen Site/ Test	Collection Device	Collection Instructions	Comments
<b>Cervix, Urethra, Rectum, Throat</b>  Culture	Copan (red top) swab for cervix, rectum, throat  Copan (green top) swab for urethra 	<ol style="list-style-type: none"> <li>1. Remove tube cap and discard</li> <li>2. Use instructions above to collect specimen based on anatomic site. (Where a white cleaning swab is used, omit this step)</li> <li>3. Place the swab into the tube and press firmly to close</li> </ol>	Avoid the use of lubricants during collection of swabs for culture of gonorrhea.  Cervical swabs are preferred to vaginal swabs for gonorrhea culture.

### Labelling Instructions

1. Label tube with specific anatomic site from which the sample was taken.
2. Patient samples and requisitions should be labeled with at least 2 patient identifiers (name and date of birth or PHN). Patient samples may be rejected if inappropriately labeled.

### Packaging Instructions

- Swabs can be stored at room temperature after collection.
- Urine specimens can be stored at room temperature if being transported immediately but should be refrigerated if transportation time to the lab will be >24 hours.
- Package each patient's specimens in a separate plastic bag (each bag should contain specimens for one patient only).

### Comments

- Use APTIMA swabs only for nucleic acid amplification testing (NAAT) – these swabs are **not suitable for GC culture. Use Copan (red-top) swab for GC culture.**
- Chlamydia, Gonorrhea and Trichomonas nucleic acid amplification testing can be performed from a single APTIMA swab.
- Culture for *Chlamydia trachomatis* is not available.