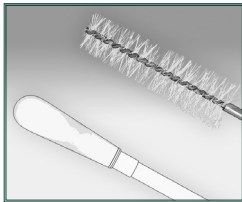


ThinPrep® anal cytology specimen collection

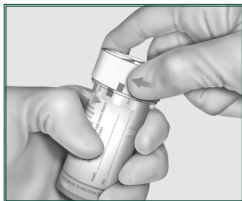
Quick reference guide



1. Collect adequate sample using a moistened Dacron** swab or cytobrush¹ following published collection techniques.²



2. Rinse swab or brush as quickly as possible in the PreservCyt® solution by rotating the device in the solution 10 times while pushing against the PreservCyt vial wall. Swirl the device vigorously to further release material. Discard the device.



3. Tighten the cap so that the torque line on the cap passes the torque line on the vial.



4. Record the patient's name and ID number on the vial.

5. Record the patient's information and medical history on the cytology requisition form.



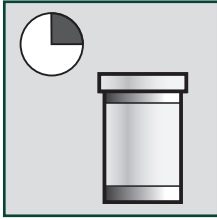
6. Place the vial and requisition form in a specimen bag for transport to the laboratory.

1. Darragh, TM, Birdsong, GG, Anal Rectal Cytology, The Bethesda System for Reporting Cervical Cytology, 2004, 2nd Edition, 169-175.

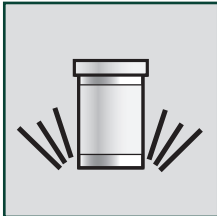
2. Bean, SM, Chheng, DC, Anal-Rectal Cytology: A Review. Diagnostic Cytopathology 2009; Vol 38 No 7, 538-546.

**Dacron® is a registered trademark of Invista.

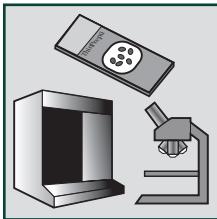
Sample processing



1. Ensure the specimen has been allowed to stand in PreservCyt® solution at least 15 minutes after collection.



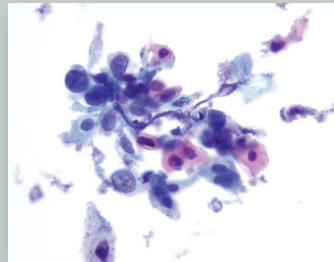
2. Gently shake the PreservCyt sample vial to mix the contents.



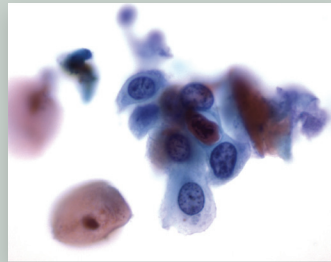
3. Using Non-Gyn filters, run on the ThinPrep® 2000 processor with sequence 2, or on the ThinPrep 5000 with the Non-Gyn sequence. Fix, stain and evaluate.

Note: Refer to the ThinPrep processor operator's manual for detailed instrument and specimen preparation instructions.

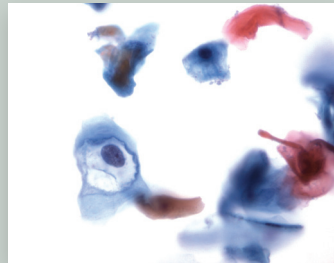
Squamous Cell Carcinoma 40X



HSIL 60X



LSIL 40X



Negative 20X

