ThinPrep® Pap Test
Instructions for direct to vial specimen collection

ThinPrep Pap Test Cervical Sampler Broom protocol

- Prepare all equipment before starting the procedure.
- Note expiry date on sample collection vial. Do not use expired vials.
- Ensure the entire plastic seal is removed from the lid of the vial and discarded.
- Remove the lid from the vial before taking the sample.
- If lubrication of the speculum is required, please use warm water.
  The use of lubricant may interfere with pathology tests. However, if necessary a small
  amount of water-soluble carbomer-free lubricant should be applied sparingly to the
  outer portion of the speculum.
- An endocervical brush may also be used in combination with the cervical sampler at the
  discretion of the practitioner. Both sampling devices should be rinsed in the same patient vial.

Record  the patient’s full name and date of birth on the vial as required by local regulations. The patient information and medical history should be recorded on the pathology request form.

Obtain  an adequate sample from the transformation zone of the cervix using a cervical sampler (broom-like device). Insert the central bristles of the broom into the endocervical canal deep enough to allow the shorter bristles to fully contact the ectocervix. Push gently, and rotate the brush 360° in a clockwise direction 3-5 times.

Rinse  the cervical sampler immediately into the vial by pushing it into the bottom of the vial 10 times, forcing the bristles apart. As a final step, swirl the brush vigorously to further release material. Visually inspect the cervical sampler to ensure that no material remains attached. Discard the collection device. Do not leave the head of the cervical sampler in the vial.

Tighten the cap so that the black torque line on the cap passes the black torque line on the vial. Do not over-tighten. Place the vial and pathology request form in a specimen bag for transportation to the laboratory.

Note: Certain molecular tests, such as HPV, CT/GC, TV, M.gen, can be performed from the same material collected for the ThinPrep Pap Test. Contact your laboratory for more information.