

The pervical Biopsy Blades - designed for the most delicate of operations

A cervical biopsy is a procedure to remove tissue from the cervix to test for abnormal or pre-cancerous conditions, or cervical cancer. The cervix is the lower, narrow part of the uterus. It forms a canal that opens into the vagina.

There are several types of Cervical Biopsy procedures including Endocervical Curettage (ECC), a Punch Biopsy or a Cone Biopsy and they may be used to diagnose various conditions.

The Cervical Biopsy blade is used to diagnose conditions requiring larger sample sizes including but not limited to;

- High grade Cervical intra-epithelial neoplasia (CIN)
- High grade glandular lesions
- Broad based polyp removal













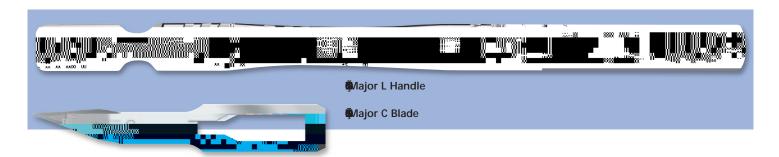


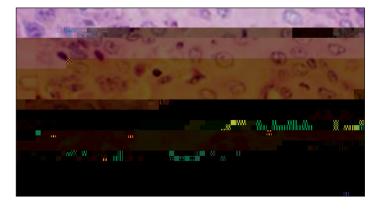


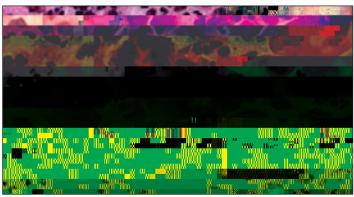
ONE OF THE WORLD'S LEADING SURGICAL BLADE MANUFACTURERS

The stainless Cervical Biopsy blade is used in conjunction with the Long Stainless Steel Major Handle to take a "Cone" biopsy from the tissue in a woman's cervix. The unique shape and double cutting edge allow the blade to cut clockwise or anticlockwise.

It is called a cone biopsy because of the "cone-shaped" wedge of abnormal tissue which is removed from high in the cervical canal. A small amount of normal tissue around the cone-shaped wedge of abnormal tissue is also removed so that a margin free of abnormal cells is left in the cervix. The tissue is then sent to the laboratory for microscopic examination to assist with the clinical diagnosis.







Product Product No Unit Product Product No Unit

Cervical Biopsy Blades - Sterile

Blades in Stainless Steel - Sterile, Individually sealed in a pouch, 10 per unit box

Fits Major L handle

Cervical Biopsy Blades 2001 Box of 10

Major Long Handles

Handles in Stainless Steel - Non-Sterile, Individually sealed in a packet, 10 per unit box

Major L handle

Major L handle 0640 Box of 10

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