

Rovers® Cervex-Brush®

Greatly reduces the number of unsatisfactory smears¹



Cervical cancer is the fourth most common cancer and the fourth leading cause of cancer death among women world-wide. Screening for the detection of cervical cancer and pre-cancer has reduced the incidence and mortality rate of this cancer type.

High quality examinations are one of the important elements that determine the efficacy of the screening. The Cervex-Brush® was developed in collaboration with women and physicians by Rovers Medical Devices,

specialist in the development of medical devices for gynaecological examinations for over 30 years. It is the most widely used method for cervical cancer screening.



57 semi-circular
soft, flexible hairs

Optional: Rovers® Remover Tube,
for easy removal of the brush head



Cervex-Brush®

The Cervex-Brush® enables simultaneous collection of ectocervical, endocervical and transformation-zone cells with a single device. The brush is made up of well-defined semi-circular soft, flexible hairs for the optimal sample collection. The Cervex-Brush® can be used for HPV testing, conventional cytology and liquid based cytology. The hydrophobic material of the brush facilitates the release of the cell material into the fluid or on to a glass slide.

Publications:

- 1: Ferris DG, et al. J. Fam. Pract. 1992. Mar; 34(3): 273-5, PCR
- 2: Järvi K, et al. 1997. Cytopathology 8, 282-288

Benefits of the brush:

- Sweeps the portio and reaches well beyond the transformation-zone into the cervical canal for a rich cell yield.
- Reduces the number of inadequate smears significantly.¹
- Avoids bleeding and pain normally associated with rigid spatulas and less considerate endocervical devices.
- The Rovers® Cervex-Brush® can be used for liquid-based as well as conventional cytology. The hydrophobic material of the brush facilitates the release of the cell material into the fluid.
- Optional detachable brush head can be supplied depending on the LBC method used.

Rovers Medical Devices products have been found to conform to the Quality Standard (EN) ISO 13485:2016 (under MDSAP).

Sterile Rovers Medical Devices products will continue to comply with the applicable requirements of the **European Medical Devices Directive**, 93/42/EEC, as amended until May 2024.

Non-Sterile Rovers Medical Devices products comply with the applicable requirements of **Medical Device Regulation** (EU) 2017/745.

Rovers Medical Devices products do not contain latex.

Rovers® Cervex-Brush® is a patented product. Rovers® and Cervex-Brush® are registered trademarks of Rovers Medical Devices B.V. Oss, The Netherlands.

Designed, developed and manufactured by Rovers Medical Devices in The Netherlands.



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