Delphi Screener

Unique lavage method to collect cells without scraping



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 Delphi Screener was developed by three gynaecologists in the Netherlands and designed according to preferences of women.

The screener is manufactured by Rovers Medical Devices, specialist in the development of medical devices for gynaecological examinations for over 20 years.









Delphi Screener



The Delphi Screener is a device to collect a vaginal sample for testing on vaginal and cervical health. Unlike other self-sampling devices, the Delphi Screener fits the anatomy of the vagina, with no risk of breakage. Because the insertion part has a round and smooth top and a lavage principle instead of scraping is used it is easy and painless and is not expected to cause micro-lesions in the vagina.

The unique lavage method of the Delphi Screener ensures a sample of high quality for HPV testing in the laboratory¹. Women can take a vaginal sample themselves in private as well as doctors in the clinic.

Benefits of the device:

- Uniquely designed for and with women.
- Unique lavage method to collect cells without scraping.
- Reliable extensively tested by doctors.
- Safety over 30.000 women have used the Delphi Screener.
- Quick and comfortable.
- Women friendly no speculum.

Publication:

Rovers Medical Devices' products have been found to conform to the Quality Standards ISO 13485: 2003 and CAN/CSA-ISO 13485: 2003. All Rovers Medical Devices' products comply with the applicable requirements of the Medical Device Directive 93/42/EEC as amended. Rovers Medical Devices' products do not contain latex.

Delphi Screener is a patented product. Rovers® is a registered trademark of Rovers Medical Devices B.V. Oss. The Netherlands.



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



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