Complete self-sampling solution for HPV with Qvintip®

- Qvintip self-sampling device
Most women with cervical cancer have not participated in PAP-smear screening. 64% of all cervical cancers and 83% of the advanced cases were diagnosed in women who did not participate due to different reasons: lack of time, feeling healthy, Pap-smear procedure was found embarrassing or painful.

Qvintip and following hrHPV test increases the participation rate and detects twice as many women with CIN 2-3 in comparison with cytological smear.

Qvintip is a quick, comfortable and simple self-sampling device

Qvintip was evaluated in the Cost-effectiveness study.

Screening with Qvintip - HPV self-sampling is cost effective for population-based cervical cancer prevention with the potential to improve health benefits to a lower cost than HPV reflex, Conventional cytology and Repeat Pap smear - Professor Sonia Andersson’s presentation, Karolinska Institutet, Sweden.

The HPV test is about twice as sensitive than Pap smear. HPV based screening provides 60-70% greater protection against invasive cervical carcinomas compared with cytology.

Qvintip offers self-sampling device
Qvintip - solution built on a secure and strong clinical foundation
Qvintip has been clinically evaluated in partnership with Uppsala University Hospital in Sweden\textsuperscript{3}.

Studies with Qvintip supports:
\textbullet\ Positive attitude from women towards Qvintip self-sampling\textsuperscript{6}
\textbullet\ Increased participation rate\textsuperscript{3,11} and detections twice as many women with CIN 2-3 in comparison with cytological smear\textsuperscript{3},
\textbullet\ Increased effectiveness of detection CIN 2-3 lesions than PAP-smear\textsuperscript{7}
\textbullet\ Increased specificity in the screening in women aged 30-65 years\textsuperscript{8}
\textbullet\ Improved screening and decreased cervical cancer in women 50 years or older\textsuperscript{9}
\textbullet\ Qvintip is a useful tool for screening of cervical cancer\textsuperscript{10}
\textbullet\ Cost-effectiveness for population-based cervical cancer prevention\textsuperscript{12}
Qvintip constantly participates in studies in different countries
For more information regarding past or present studies contact us at info@aprovix.com

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