



FLOCKED SWAB FOR VAGINAL SELF-COLLECTION



Optimizes Papillomavirus screening campaigns
Increases the number of participants in clinical studies

- ◆ The flocked swab for self-collection allows :
 - the realization of a vaginal sampling **in all autonomy and at home**
 - molecular biology analyses with results similar to those of samples from practitioners⁽¹⁾



Scan and discover the video!



Ref. EFTPAUTOP

PATIENT COMFORT

- ◆ No metal, no aggressive brushes
- ◆ Swab FLOQSwabs™ with **nylon fibers** for better comfort

COLLECTION SIMPLICITY

- ◆ Ergonomic and anatomical design
- ◆ Integrated instructions for use
- ◆ An easily identifiable grip area

BETTER TRACEABILITY

- ◆ Double label with barcode, one of which is detachable

IMPROVED COLLECTION

- ◆ **Innovative solution**, patented technology

STERILE PACKAGING UNIT

Ref.	Designation	Sales unit
EFTPAUTOP	FLOQSwabs™ flocked swab with plastic stick and nylon tip for self-collection of vaginal swabs, individually packaged in a sterile tube	600

Bibliography:

⁽¹⁾ Human Papillomavirus Detection Using Self-Collected Vaginal versus Clinician-Collected Cervical Samples in Women with a Recent Diagnosis of Cervical Dysplasia C. Cocuzza, M. Martinelli, L. Signorini, F. Perdoni, A. Rizzo, F. Sina, A. Bonetti, C. Crotti, R. Caldarelli, S. Maladrin, R. Musumeci, R. Fruscio ECCMID 2018
A Prospective Pilot Evaluation of Vaginal and Urine Self-Sampling for the Roche Cobas 4800 Hpv Test for Cervical Cancer Screening Sang-Hyun Hwang, Hye Young Shin, Dong Ock Lee, Na Young Sung, Bomyee Lee, Do-Hoon Lee & Jae Kwan Jun Scientific Reports volume 8, Article number: 9015 (2018)

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