Self Vaginal FLOQSwabs®

Self-sampling device for home collection of vaginal samples

Copan
innovating together

Self-vaginal FLOQSwabs® is a dry, sterile swab in a tube intended to self-collect vaginal samples to be tested for microorganisms – bacteria, fungi, and viruses – responsible for Sexually Transmitted Infections (STIs).

Medical device
CE DM

- Comparable performance with wet collection systems and professionally collected samples for molecular analysis. (1)
- Vaginal samples collected with the self-vaginal FLOQSwabs® can be transported without needing to be dried.
  CT/NG DNA onto dry swab showed to be stable up to 4 weeks at 20-25°C or 4°C.
  HPV DNA onto dry swab showed to be stable up to 2 weeks stored at -20°C and +50°C.

Scan and watch the video!

Peelable barcode

PATIENT COMFORT

- No metal, no aggressive brush
- Soft and small FLOQSwabs® tip for a painless collection.

SIMPLICITY OF COLLECTION

- Ergonomic and anatomical shaft
- Clear instructions
- Insertion length red handling mark for proper and easy sampling.

IMPROVED SAMPLES

- Innovative solution, technology patented
- Sterile dry format for a cost-effective transport without liquid-related safety issues.

Art	Name	MOQ
EFTPAUTOP	FLOQSwabs ™ Flocked swab with plastic stick and nylon tip for vaginal self-collection, individually packaged in a sterile tube with removable barcode FLOQSwabs™	600
EFTPAUTOP60	FLOQSwabs ™Flocked swab with plastic stick and nylon tip for vaginal self-collection, **with 60mm breaking point**, individually packaged in a sterile tube with removable barcode FLOQSwabs™	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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LABELIANS
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