

HPV Self-sampling Kits

The traditional HPV screening method is complicated and the privacy can't be guaranteed, HPV self-sampling devices solve this issue, women handle sampling themselves and send the samples to the lab for testing. As a comfortable and convenient screening method, HPV self-sampling is gradually replacing the traditional HPV screening. The self-sampling can be completed in any places, such as bathroom, locker room and bedroom.



HPV Self-sampling Kit Contains

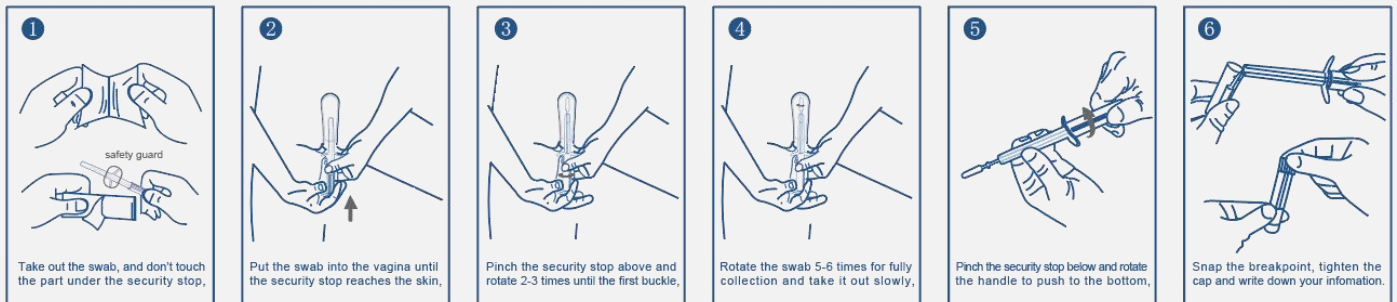
Disposable Self-sampling Swab(s)

MS-HSS002 is a foam sampling device used for cervical exfoliated cell specimen collection, it has been designed for HPV & TCT specimen collection, and gynecological clinical diagnostics. The foam swab is ideal for collecting large amount of cells and rapid elution of the specimens that instantly releases the cells into the transport medium. Our sterile foam swabs are made in GMP workshop with superior quality, we have CE 0197-MDR, FDA, TGA and MHRA.

HPV Transport Medium

The HPV transport medium is mainly composed of HBSS, Preservatives, Antibiotics, Ethylene Diamine Tetraacetic Acid, Tritonx-100 and Methanol. It is used to preserve and transport the collected cells, and only for in vitro analysis and testing, not for therapeutic use.

How to Use the HPV Sampling Kit?



Storage and Disposal

The optimum storage temperature is 2°C to 30 °C. Do not incubate, or freeze prior to use, improper storage will result in a loss of testing. Medical waste must be disposed of in compliance with the local legislation. Please take the appropriate precautions for infected material if necessary.

Product Pictures

