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Self-diagnostic test for the detection of vaginal infections

Shealed is developing an innovative diagnostic self-test for the two most common vaginal infections – bacterial vaginosis and vulvovaginal candidiasis. The aim is to reduce misdiagnosis rates and provide women with an accurate, fast and discreet solution from the comfort of their own home. In addition, by working closely with gynaecologists, the test is designed to fit naturally into everyday outpatient practice where it will reduce the costs associated with incorrect treatment and reduce waiting times. It will also find its place in remote care or telemedicine, contributing to a greater spread of high-quality and efficient diagnostics.

Unique Selling Points:

- A user-friendly, affordable and discreet self-test for accurate detection of the most common vaginal infections.
- Quick, easy evaluation without instruments.
- Unique detection of active infections even in healthy microflora.
- Developed with gynecologists and female users for clinical accuracy and practice.
- Suitable for home and outpatient care, including telemedicine.

Product

Diagnostic self-test

Technology readiness

Development

▶ Proof of concept

Prototype

First implementation

Extensive implementation

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www.shealed.cz