ANALYZES

EMMA analyzes the endometrial microbiome for a better reproductive prognosis.

ALICE detects the bacteria causing chronic endometritis and recommends the adequate treatment.

ERA evaluates endometrial receptivity and determines the optimal timing for embryo transfer.

Endometrial Microbiome Metagenomic Analysis
EMMA analyzes the endometrial microbiome for a better reproductive prognosis.

Analysis of Infectious Chronic Endometritis
ALICE detects the bacteria causing chronic endometritis and recommends the adequate treatment.

Endometrial health solutions
EndomeTRIO includes all 3 tests

V. 2019-01
A complete view of endometrial health to help you in your reproductive journey

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Chronic endometritis is one cause of infertility. This disease causes endometrial inflammation, with no visible symptoms in most cases. Traditional diagnostic methods cannot accurately identify the infectious bacteria, and non-specific antibiotics are often prescribed.

ALICE detects the most frequent bacteria causing chronic endometritis and recommends antibiotics and probiotics for successful treatment.

Recent studies report that the endometrium plays an important role in reproductive success.

The endometrium is the internal lining of the uterus, where the embryo implants and grows during pregnancy. IGENOMIX leads the research in this field by developing new tests to address different aspects of endometrial health.

Do you want to learn more about your endometrial health?

With only one endometrial sample, you’ll have a better understanding of your endometrial status, and learn how you may be able to improve your chances of conceiving.

The ERA test resulted in a 73% pregnancy rate in patients with a history of implantation failure.

After a frozen embryo transfer, the embryo may not implant successfully if it is not transferred at the optimal time.

The endometrium is only receptive for a short period of time – this varies from one woman to another. This period of time is called the window of implantation (WOI).

If the levels of healthy bacteria in the endometrium are low, your chance of pregnancy may be reduced.

Endometrial health is essential for a successful pregnancy.

A healthy endometrium is rich in healthy bacteria - the endometrial flora.

EMMA evaluates your endometrial flora and recommends the best probiotic treatment to balance your endometrial flora, improving your pregnancy prospects.

Endometrial Microbiome Metagenomic Analysis

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