EARLY ACCESS CLINICAL SITE OPPORTUNITY

HerResolve™

Confirming endometriosis presence with a non-invasive blood test



U.S. CLINICAL SITE QUALIFICATIONS

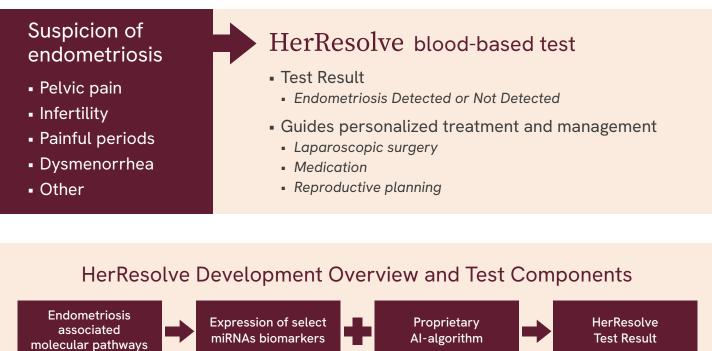
- Strong desire to bring the first non-invasive, blood-based, diagnostic test to patient who may have endometriosis
- Manages patients aligned with intended use for HerResolve™:
 - Women, ages 18-49
 - Symptomatic for endometriosis (infertility, pelvic pain, and other symptoms)
 - Candidate for surgical confirmation and/or resection
 - No definitive diagnosis of endometriosis
- Blood draw, processing and storage capabilities



Contact us today to participate heranova.com clinicalaffairs@heranova.com 888.489.1808

HerResolve™

The only non-invasive, blood-based test that confirms endometriosis in women experiencing symptoms



- Pathophysiology during menstrual cycle
 - Inflammation
 - Cellular transformation and proliferation

- Peer-reviewed studies and internal discovery
- Genome data and Disease pathophysiology
- Publication review & clinical validation

Machine learning

 Bioinformatics Analysis

 Endometriosis Detected

 Endometriosis Not Detected

HerResolve performance highlights compared to gold standard surgery

	HerResolve ¹	Surgery ²
Sensitivity	90%	90.1%
Specificity	94%	40%
Accuracy	92%	77.1%

The test described above has been developed and performance characteristics have been determined by a CLIA-certified laboratory performing the test. The test has not yet been cleared by the FDA

1. Interim data on file

2. Gratton, S. et al. "Diagnosis of Endometriosis at Laparoscopy: A Validation Study Comparing Surgeon Visualization with Histologic Findings." Journal of Obstetrics and Gynaecology Canada, 2022 Vol 44, Issue 2, 135 - 141.