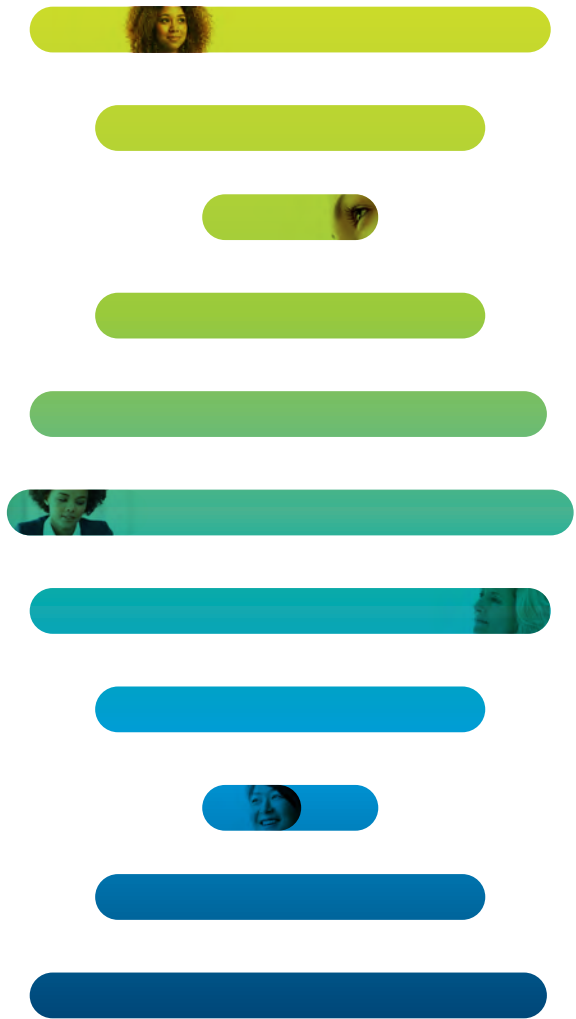




At Natera, DNA is in our blood

Natera™ is a global leader in cell-free DNA testing, with a focus on women's health, oncology, and organ health. Our mission is to change the management of disease worldwide by using a simple blood draw to proactively inform treatment.



Revolutionizing the standard of care with next-generation cell-free DNA testing

WOMEN'S HEALTH

A one-stop shop for the top-performing tests in women's health

Natera pioneered the use of cell-free DNA (cfDNA) technology in non-invasive prenatal testing (NIPT), products of conception (POC) analysis, and pre-implantation genetic screening.



With the 2020 launch of Empower, Natera's hereditary cancer screening test rounds out a one-stop shop for high-quality women's health tests.

Our tests:

- Panorama - Next-generation NIPT
- Horizon - Advanced carrier screening
- Empower - Hereditary cancer test
- Spectrum - Preimplantation genetics
- Vistara - Single-gene NIPT
- Anora - Miscarriage test (POC)



2M+ tests

#1 NIPT test on the market

>13,000 SNPs

analyzed in every NIPT test

ONCOLOGY

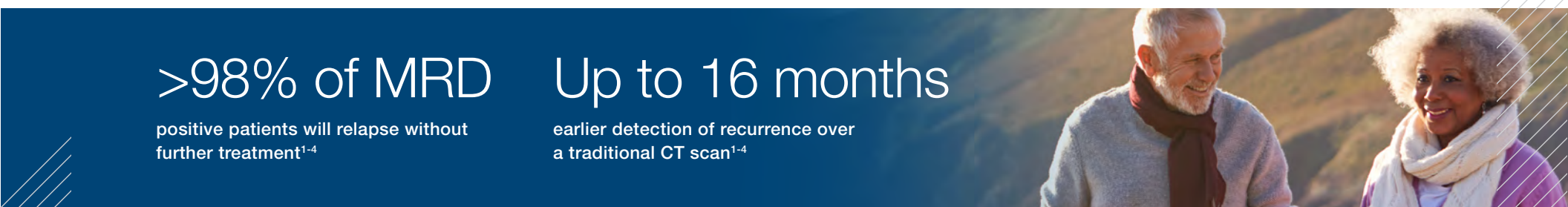
The first tumor-specific assay for truly individualized cancer care

Building on our leadership in cfDNA, Natera developed Signatera, the first and only custom-built circulating tumor DNA (ctDNA) test based on the unique tumor mutations of each patient.

Signatera's personalized, tumor informed assay is built to detect molecular residual disease (MRD), providing a predictive marker of relapse risk many months earlier than standard imaging or monitoring can reveal.

Our tests:

- Signatera - Residual disease test (MRD)



>98% of MRD

positive patients will relapse without further treatment¹⁻⁴

Up to 16 months

earlier detection of recurrence over a traditional CT scan¹⁻⁴

ORGAN HEALTH

Unique innovation in mitigating kidney disease and transplant failure

Natera again extended its proprietary cfDNA technology platform to develop Prospera, the market's most precise cfDNA tool for early, clinically meaningful rejection assessment.

Prospera uses third-generation cfDNA technology to measure the amount of donor-derived cfDNA (dd-cfDNA) in a recipient's blood—resulting in best-in-class accuracy. Prospera is the only published test to identify T cell-mediated rejection (TCMR), the most common rejection in first year post-op.

Our tests:

- Prospera - Transplant assessment
- Renaisight - Kidney gene panel



In 2020 Natera launched Renaisight, a test to determine if there is a genetic cause for an individual's kidney disease or if there is increased risk due to family history.



~3x fewer

rejections missed, compared to first generation dd-cfDNA technologies⁵⁻⁶

89% more accurate

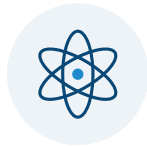
and sensitive than other competing tests⁵⁻⁶

The Natera Difference

At Natera, a test is more than just a test; it's part of an integrated experience, built to support our customers and to make testing easy



65+ genetic experts



100+ clinicians, PhDs, and scientists



CAP/CLIA certified



90 countries worldwide



Mobile blood-draw networks



Proactive patient outreach

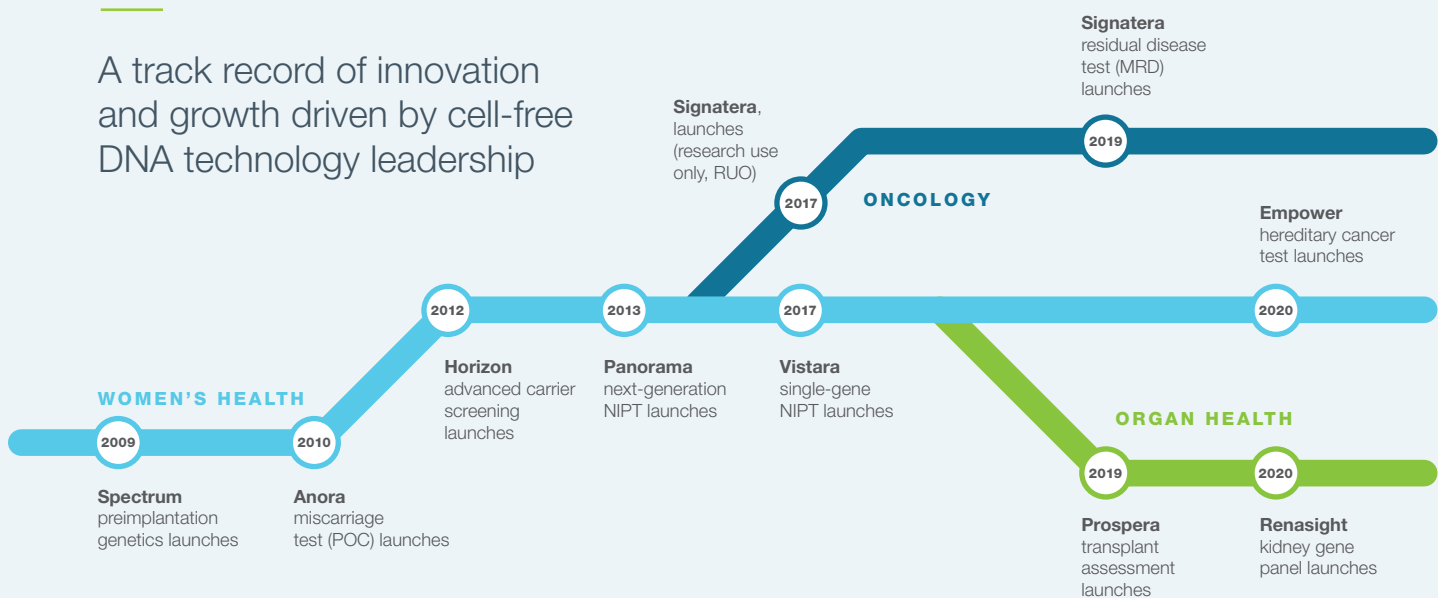


NateraSync direct to your EMR



Broad in-network coverage

A track record of innovation and growth driven by cell-free DNA technology leadership



1. Reinert T, Henriksen TV, Christensen E, et al. Analysis of plasma cell-free DNA by ultradeep sequencing in patients with stages I to III colorectal cancer. *JAMA Oncol.* 2019;5(8):1124-1131.
2. Coombes RC, Page K, Salari R, et al. Personalized detection of circulating tumor DNA antedates breast cancer metastatic recurrence. *Clin Cancer Res.* 2019;25(14):4255-4263.
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4. Christensen E, Birkenkamp-Demtroder K, Sethi H, et al. Early detection of metastatic relapse and monitoring of therapeutic efficacy by ultra-deep sequencing of plasma cell-free DNA in patients with urothelial bladder carcinoma. *J Clin Oncol.* 2019;37(18):1547-1557.
5. Sigdel TK, Archila FA, Constantin T, et al. Optimizing detection of kidney transplant injury by assessment of donor-derived cell-free DNA via massively multiplex PCR. *J Clin Med.* 2019;8(1):19.
6. Bloom RD, Bromberg JS, Poggio ED, et al. Cell-free DNA and active rejection in kidney allografts. *J Am Soc Nephrol.* 2017;28(7):2221-2232. doi: 10.1681/ASN.2016091034.

201 Industrial Road, Suite 410 | San Carlos, CA 94070 | Main +1 650.249.9090 | Fax 1.650.730.2272 | natera.com

The tests described have been developed and their performance characteristics determined by the CLIA-certified laboratory performing the test. The tests have not been cleared or approved by the US Food and Drug Administration (FDA). Although FDA is exercising enforcement discretion of premarket review and other regulations for laboratory-developed tests in the US, certification of the laboratory is required under CLIA to ensure the quality and validity of the tests. CAP accredited, ISO 13485 certified, and CLIA certified. © 2020 Natera, Inc. All Rights Reserved.

