

When a miscarriage happens, the natural question is "Why?"

Products of conception (POC), or miscarriage, testing, can identify a cause of miscarriage in more than 50-75% of miscarriages, depending on maternal age. Results can not only help explain why a miscarriage occurred, but also help determine whether your patient is at increased risk for a chromosomal abnormality in a future pregnancy.

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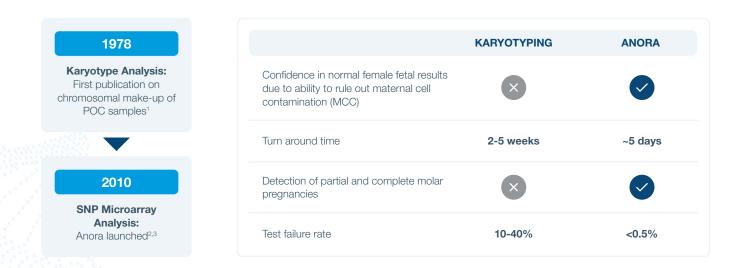
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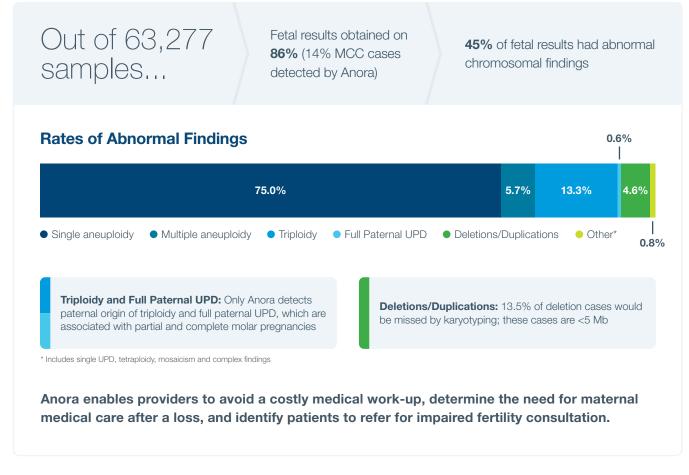
For over a decade, Anora, the most comprehensive miscarriage test commercially available, has provided insights to guide patients' next steps

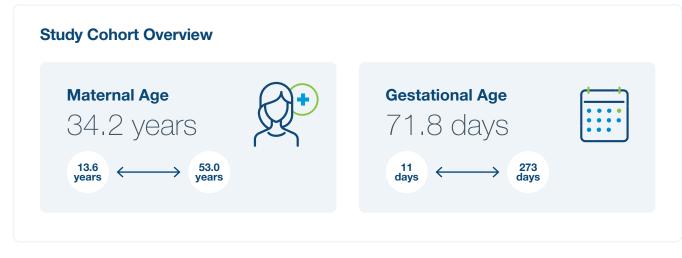
Natera's 10-year Anora study is the largest POC study to date and demonstrates how Anora, Natera's single-nucleotide polymorphism (SNP)-based POC test, overcomes the limitations of karyotyping.



10-Year Anora Clinical Study Details*

Presented at ASRM 2020 Scientific Congress & Expo⁵





References:

- 1 Hassold et al. Ann Hum Genet. 1978; 41:443-54.
- Scott et al. Genet Med. 2010; 12(2):85-92.
 Lathi et al. PLoS One. 2012; 7(3):e31282.
- Maisenbacher, Merrion, Levy, Kutteh. Fertil Steril. 2020; 114: (3) E47.
 American Society for Reproductive Medicine

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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. © 2021 Natera, Inc. All Rights Reserved. ANO_OS_10-Years_NAT-8020377_20210121

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