

Simplify your prenatal testing with the verifi[®] test

Simply faster results, the first time.

The verifi[®] test provides the fastest turn-around time and lowest test failure rate of any test in its class, from a single tube of maternal blood.

Faster results with less test failure means:

- More time for confirmatory invasive procedure if required
- No need for inconvenient re-draws which cause delayed results
- Peace of mind for your patient

Simply accurate.

As demonstrated in numerous clinical studies with over 8,000 patients^{1,2}, the verifi[®] test detects a broad range of the most common chromosomal abnormalities during pregnancy:

- **Standard:** Trisomy 21, 18, and 13
- **Optional (no additional charge):** Monosomy X, XXX, XXY, XYY, and fetal sex

The verifi[®] test utilizes on average 22.8 million sequence tags per sample, 40% or more tags than other test providers. More tags per sample provides greater resolution for aneuploidy detection, leading to some key advantages:

- **99.96% Negative Predictive Value (NPV)** for Trisomy 21 in clinical experience¹
- No need for unreliable fetal fraction cut-offs, which cause unnecessarily high rates of test failures (5–10% in other tests) without improved performance.

Simply easy to use.

The verifi[®] test is easy to incorporate into your clinical practice.

- One tube of maternal blood (7–10 mL)
- Dedicated genetic counselors available to discuss abnormal results with ordering laboratory
- Proactive notification in case of any sample delays over 6 business days from receipt
- Online portal to provide convenient online access to results

¹Futch T, et al. Initial clinical laboratory experience in noninvasive prenatal testing for fetal aneuploidy from maternal plasma DNA samples. *Prenat Diagn* 2013;33:1–6.

²Bianchi DW, Platt LD, Goldberg JD, et al. Genome-wide fetal aneuploidy detection by maternal plasma DNA sequencing. *Obstet Gynecol* 2012;119:890–901.

This laboratory test was developed, and its performance characteristics were determined by Verinata Health, Inc. (CLIA-certified, CAP-accredited). Consistent with laboratory-developed tests, it has not been cleared or approved by the U.S. Food and Drug Administration.

0.7%¹

Test Failure Rate
(without redraw)

Results usually
reported within

3–6

business days
from receipt

Greater Precision



verifi[®] test
22.8M tags



Other Tests
1.15M to 16.5M tags