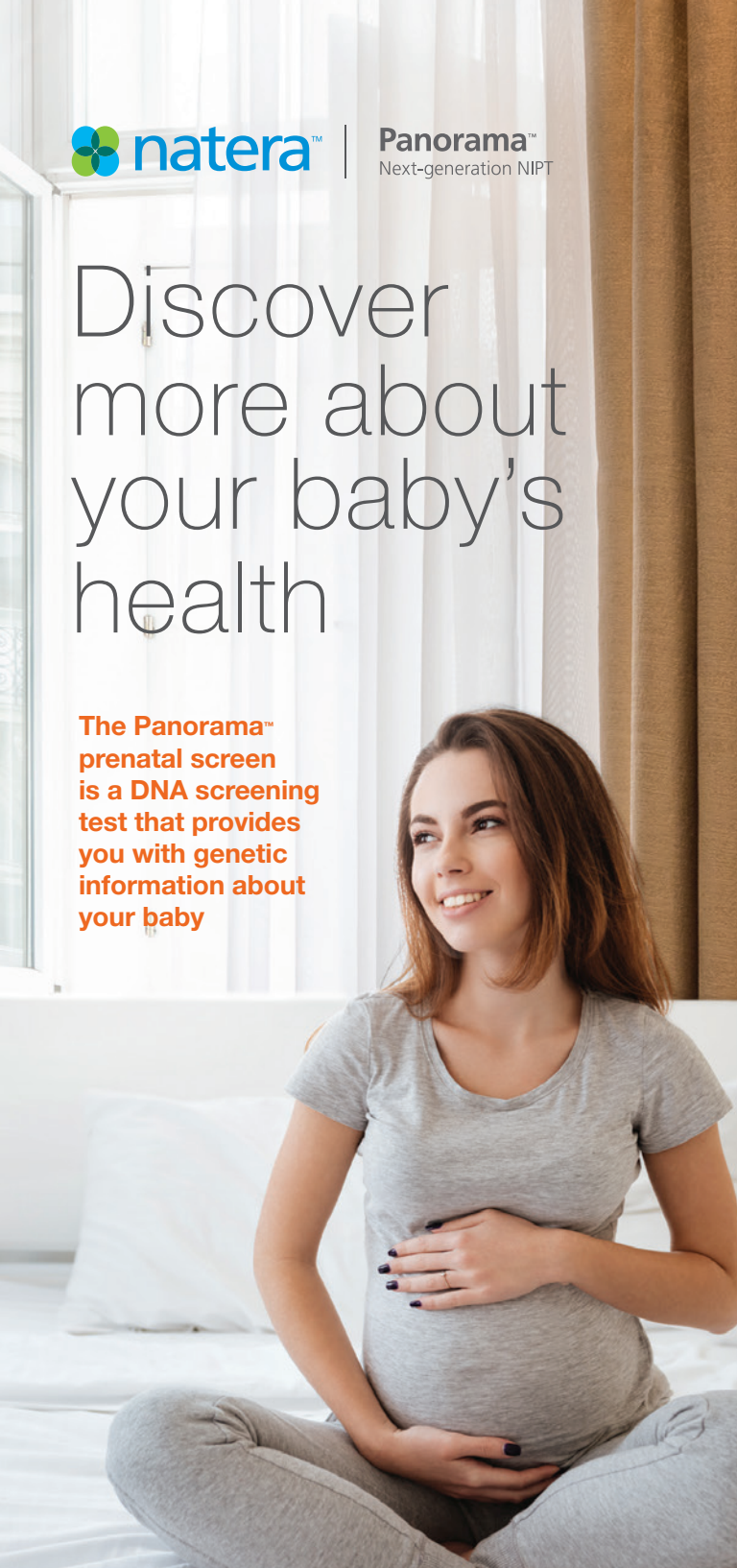
natera™ | Panorama™
Next-generation NIPT

Discover more about your baby's health

The Panorama™ prenatal screen is a DNA screening test that provides you with genetic information about your baby



"We decided to have this test because our 8-year-old has Down syndrome. We had the Triple Screen [an older screening test] with our last two [pregnancies], and both came back as low risk. It's amazing how science has advanced in five years! We found out yesterday that we are having a baby boy and his risks of many chromosome defects are extremely low. We are now planning a birth at a regular maternity ward instead of closer to the children's hospital thanks to this painless test! Thank you!"

– Rachael, Panorama patient, Indiana

What is NIPT?

Non-invasive prenatal testing (NIPT) uses a blood sample from the mother to analyze DNA from the placenta for certain chromosome conditions that could affect a baby's health.

NIPT[1–5]

- Screens for genetic abnormalities such as Down syndrome
- Can identify your baby's sex (optional)
- Provides substantially fewer incorrect results than maternal serum screening or other prenatal blood tests
- Can be done as early as nine weeks into your pregnancy
- Poses no risk to your baby, unlike amniocentesis and chorionic villus sampling (CVS), which carry a slight risk of miscarriage

How is Panorama different?

Panorama is the only NIPT that can tell the difference between the mother's and the baby's DNA, which results in:

Fewer false positives and fewer false negatives[1,2,3]

The highest reported fetal sex accuracy of any NIPT (fetal sex reporting is optional) [1,2,3]

The ability to detect triploidy, a severe chromosomal abnormality that can result in serious pregnancy complications if unmonitored[6,7]

The ability to distinguish whether twins are identical or fraternal–this information can impact the care plan your health care provider creates

What do Panorama results tell me?

Panorama gives you a personalized risk report and tells you if your pregnancy is at high risk or low risk for screened conditions such as Down syndrome. Like other screening tests, Panorama does not provide a definitive diagnosis of the condition.

How do I get started with Panorama?

Panorama is available through your health care provider. Not sure if your provider offers Panorama? Contact Natera to find out more.
Call +1 844.778.4700

You can also learn more about Panorama by scheduling a free information session with one of our board-certified genetic counselors.
Text SESSION to 484848

What does Panorama screen for?

Singleton pregnancies

- Trisomy 21 (Down syndrome)
- Trisomy 18 (Edwards syndrome)
- Trisomy 13 (Patau syndrome)
- Triploidy
- Monosomy X (Turner syndrome)
- Sex chromosome trisomies
- Microdeletions, including 22q11.2 deletion syndrome (optional)
- Sex of the baby (optional)

Twin pregnancies

- Identical or fraternal twins
- Trisomy 21 (Down syndrome)
- Trisomy 18 (Edwards syndrome)
- Trisomy 13 (Patau syndrome)
- Sex of each twin (optional)

If our screening finds that your twins are identical, Panorama can additionally screen for:

- Monosomy X (Turner syndrome)
- Sex chromosome trisomies
- 22q11.2 deletion syndrome (optional)

Egg donor or surrogate pregnancies

- Trisomy 21 (Down syndrome)
- Trisomy 18 (Edwards syndrome)
- Trisomy 13 (Patau syndrome)
- Sex of the baby (optional)

When will I receive my Panorama results?

Your health care provider will usually receive your results in five to seven calendar days.

How much is Panorama? Is it covered by insurance?

Natera is pleased to be an in-network provider with most health plans, including Aetna, Anthem, Cigna, and UnitedHealthcare. Check out our growing list at www.natera.com/in-network-plans.

The cost of Panorama varies according to the prenatal screening panel selected and to your specific insurance coverage. Based on previously approved claims data, the majority of patients have an out-of-pocket expense between $100 and $200, once their deductible has been met.*

We are sensitive to the costs associated with having a baby and are committed to ensuring that every patient has access to our high-quality tests.

*Based on previously approved claims from January 2015 to March 2017. Some patients will owe more; many will owe less.

Natera is committed to educating mothers about cord blood banking, and is proud to partner with the world's largest newborn stem cell bank.

Cbr a California Cryobank Company

Natera Preferred Partner

TINY CELLS, *huge potential*

Your baby will be born with a special resource that has incredible future possibilities–the **newborn stem cells** in their umbilical cord.

80+ DISEASES — Used to treat serious blood & immune disorders

170+ CLINICAL TRIALS — Research investigating possible future applications in regenerative medicine

1 TIME — Once-in-a-lifetime opportunity

The process is easy!

Enroll → Receive kit → Call for pickup after birth

Get special Natera family savings

with CBR, the #1 newborn stem cell company

Visit **cordblood.com/natera** or call **1.888.CORD BLOOD** (1.888.267.3256)

Take advantage of our supporting services by texting the following keywords to 484848

PANORAMA to learn more about the test

Watch a short informational video about Panorama next-generation NIPT.

DRAW for blood draw services

Once you have your test kit, find a local blood draw site or schedule an appointment with a mobile phlebotomist.

SESSION for genetic information sessions

Schedule a complimentary 15-minute call with a board-certified genetic counselor before or after your tests.

For additional questions about cost estimates or coverage options, or to talk to a representative, call **+1 844.778.4700**

Get started today at Natera's patient portal:
my.natera.com/go

References

1. Nicolaides et al. Prenat Diagn. 2013 June; 33(6):575-9.
2. Pergament et al. Obstet Gynecol. 2014 Aug; 124(2 Pt 1):210-8.
3. Ryan et al. Fetal Diagn Ther. 2016;40(3): 219-223.
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5. Norton et al. N Engl J Med 2015 Apr; 372(17):1589-97.
6. Nicolaides et al. Fetal Diagn Ther. 2014;35(3):212-7.
7. Curnow et al. Am J Obstet Gynecol. 2015 Jan; 212(1):79.e1-9.

This test was developed by Natera, Inc., a laboratory certified under the Clinical Laboratory Improvement Amendments (CLIA). This test has not been cleared or approved by the US Food and Drug Administration (FDA). Although FDA does not currently clear or approve laboratory-developed tests in the US, certification of the laboratory is required under CLIA to ensure the quality and validity of the tests. © 2020 Natera, Inc. All Rights Reserved.

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