Non-invasive DNA screen for common fetal chromosomal abnormalities

What is Panorama

Panorama gives you a personalized risk score and tells you if the baby is at high risk or low risk for the conditions it screens for. Like other screening tests, Panorama does not provide a definitive diagnosis of the condition.

WHAT RESULTS MIGHT I GET WITH PANORAMA?

Low Risk Result: A Low Risk result indicates that it is unlikely that your baby is affected because of the conditions on the Panorama panel. Note, however, that a low risk result does not guarantee a healthy pregnancy as Panorama is not a diagnostic test and only screens for certain conditions.

High Risk Result: A High Risk result means that there is an increased risk that your baby has the condition, but it is not certain. Invasive testing during the pregnancy, such as amniocentesis (amnio) or chorionic villus sampling (CVS), or testing after the baby is born, can tell you for certain if the baby has the condition. Speak with your healthcare provider about your follow-up options.

No Result: In a small percentage of cases, Panorama may not be able to obtain sufficient information from your blood sample to determine an accurate result. If this occurs, a second blood sample may be requested.

WHEN CAN I GET PANORAMA?

You can have this test as early as 9 weeks gestation.

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You can have this test as early as 9 weeks gestation.

Panorama is the only NIPT that can detect triploidy, a severe chromosomal abnormality that can result in serious pregnancy complications if unmonitored.

Panorama is the only NIPT that can distinguish between the mom's DNA and the baby's DNA from the placenta. This enables Panorama to be a highly accurate screen.

WHY IS THIS IMPORTANT?

Fewer False Positives: Because Panorama analyzes the baby’s DNA separately, it has a lower false positive rate than other NIPTs.

Highest gender accuracy: Panorama has the highest reported accuracy in determining the baby’s gender. Gender reporting is optional.

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IF YOU WOULD LIKE TO KNOW whether your baby is at risk for certain genetic conditions, Panorama may be the right option for you. The first step is to talk with your healthcare provider.

Some women have a higher chance of their baby being affected with certain conditions like Down syndrome, especially if they:

- Are over the age of 35
- Have certain family histories
- Have abnormal ultrasound findings
- Have abnormal blood test results

However, the likelihood of having a baby with a microdeletion syndrome is the same for all pregnancies, regardless of age. Panorama is designed for all pregnant women regardless of age with the exception of women with the following types of pregnancies:

- Multiple gestation pregnancies
- Pregnancies that are using an egg donor or a surrogate
- Pregnant women who are bone marrow transplant recipients

WHEN WILL I GET MY PANORAMA RESULTS?
Your doctor will usually get your results back in 7-10 calendar days.

WHAT OTHER PREGNATAL TESTS ARE AVAILABLE?
There are various other tests available from other suppliers. Traditional serum screening tests are not as accurate as Panorama and are designed to screen for fewer conditions. Diagnostic tests such as amnio or CVS can provide a definitive diagnosis, but can be done as early as 9 weeks into your pregnancy.

The Panorama™ Prenatal Screen is a DNA screening test that provides you with essential genetic information about your baby.

- Screens for genetic abnormalities such as Down syndrome.
- Identifies your baby’s gender. (Optional)
- Has the lowest false positive rate of any prenatal screening test for commonly screened chromosomal abnormalities.
- Can be done as early as 9 weeks into your pregnancy.
- Brings no risk to 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 5 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