For You
it’s the most proven non-invasive prenatal test available¹
and it’s peace of mind.

Answers that matter
You want the best information, so you can make plans and have peace of mind for the months ahead.

The Harmony test is the most proven brand of noninvasive prenatal test (NIPT) available. It has been used in more than 1.8 million pregnancies worldwide.
In addition to screening for the conditions listed above, you and your doctor can talk about which of the following additional options might make sense for your pregnancy. When you’re pregnant, your blood contains tiny amounts of your baby’s DNA. The Harmony prenatal test looks at this DNA to provide accurate information about the likelihood for the most common chromosome conditions such as Down syndrome (trisomy 21), trisomy 18, and trisomy 13.

What is the Harmony prenatal test?

What else can the Harmony test do?

In addition to screening for the conditions listed above, you and your doctor can talk about which of the following additional options might make sense for your pregnancy.

<table>
<thead>
<tr>
<th>What can the Harmony test do?</th>
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<tbody>
<tr>
<td>Fetal sex</td>
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<tr>
<td>To know whether your baby is male or female, also available with twins</td>
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<tr>
<td>Monosomy X (Turner Syndrome)</td>
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<tr>
<td>May result in heart, endocrine, and learning difficulties</td>
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<tr>
<td>22q11.2 microdeletion</td>
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<tr>
<td>May result in heart, kidney, learning, and growth difficulties</td>
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<tr>
<td>Sex Chromosome Aneuploidies</td>
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<tr>
<td>May result in learning, behavioral, and other health issues</td>
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For more information visit www.harmonytest.com
Who can have this screening?

The Harmony test is available for singleton and twin pregnancies, including those conceived by IVF, and it can be chosen by women of any age.

Harmony vs. Traditional Tests

The Harmony prenatal test is better at identifying Down syndrome with fewer false positives than traditional screening\(^{\Omega}\) tests for women of any age or risk.\(^{\Omega,3}\)

Harmony versus traditional tests for Down Syndrome\(^5\)

<table>
<thead>
<tr>
<th></th>
<th>Detection Rate(^+)</th>
<th>False-Positive Rate(^++)</th>
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</thead>
<tbody>
<tr>
<td>HARMONY Prenatal Test</td>
<td><strong>More than</strong> 99 in 100</td>
<td>Less than 1 in 1,600</td>
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<tr>
<td>TRADITIONAL First-Trimester Screening</td>
<td>79 in 100</td>
<td>1 in 20</td>
</tr>
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</table>

\(\Omega\) Traditional screening: first trimester maternal serum PAPP-A, total or free \(\beta\)-hCG & nuchal translucency.

\(^+\) Any risk refers to the average risk population (under age 35) and high risk population (over age 35). Pregnancies with more than two fetuses, a history of vanishing twin, maternal organ transplant or maternal aneuploidy are not eligible for the Harmony test.

\(^+\) Correctly indicates a high risk for Down syndrome when it IS present

\(^++\) Reports a high risk for Down syndrome when it is NOT actually present
What do Harmony results mean?

The Harmony test is a screening test. That means it looks for evidence of the conditions listed in this brochure, but like any screening test, it does not provide a diagnosis. Your Harmony test results can guide the discussions you have with your doctor about your pregnancy care.

With the Harmony test, there is less chance your doctor will recommend invasive follow-up testing due to a false-positive result, and you can avoid needless anxiety.
What happens with a Harmony prenatal test?

At 10 weeks or later, your blood is drawn.

Your blood sample is sent to a laboratory where it is analyzed.

Your results are sent to your doctor in about a week of receiving the sample.
For clear answers

For fewer false alarms

For information you can trust
1. Demonstrated by 67 peer-reviewed published studies using the Harmony prenatal test as of Jan 2020. For the entire 67 references, please go to harmonytest.com/references
2. Data on file with Roche.

The Harmony non-invasive prenatal test is based on cell-free DNA analysis and is considered a prenatal screening test, not a diagnostic test. Harmony does not screen for potential chromosomal or genetic conditions other than those expressly identified in this document. All women should discuss their results with their healthcare provider who can recommend confirmatory, diagnostic testing where appropriate.

The Harmony prenatal test was developed and its performance characteristics determined by Ariosa Diagnostics, Inc. a CLIA-certified and CAP-accredited clinical laboratory in San Jose, CA USA. This testing service has not been cleared or approved by the US Food and Drug Administration (FDA).

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