

UNITY Complete®

Empowering you with early insights about your baby's health.

One blood draw from mom, as early as 9 weeks.



Trusted by obstetric healthcare providers nationwide for patients like you. Over 1,000,000 UNITY Complete tests ordered.

You and your baby have your own unique DNA that contains instructions for growth and development.

During pregnancy, tiny bits of DNA from
the pregnancy can be found in your
blood. We call this fetal cellfree DNA (cfDNA):

maternal
cfDNA

fetal
cfDNA

fetal
cfDNA

UNITY Complete looks at
cfDNA to check for changes
that might affect your baby's health.

This includes conditions which can be passed down

from parents (inherited) or those that can happen by chance.

Conditions that are inherited:

Some conditions, like cystic fibrosis, can be passed down to your baby even if you and your partner show no signs or symptoms. These are called recessive conditions.

Conditions that happen by chance:

Chromosomal conditions, like Down syndrome, usually occur randomly due to extra or missing chromosomes. Every pregnancy carries a small risk for these conditions, regardless of family history.

UNITY Complete is a prenatal test that screens for common chromosomal and inherited conditions.

These types of screening tests are recommended by the American College of Obstetrics and Gynecology (ACOG) for all pregnant patients^{1,2}.

Available as early as 9 weeks into pregnancy, UNITY Complete gives you answers for a more informed pregnancy journey:

- Whether you carry certain X-linked or recessive conditions
- Your baby's indicated risk for certain X-linked or recessive conditions
- Your baby's indicated risk for chromosomal conditions
- Whether you are having a boy or a girl

Early information helps you plan ahead and make informed choices including:



Exploring diagnostic tests, if needed, to confirm results.



Connecting with specialists, like pediatric experts, sooner.



Learning about the condition, including treatments or lifestyle changes.



Understanding your insurance coverage for potential treatment options and next steps.



 Choosing a birth plan
 that's right for you and your baby, like a hospital with specialized care.



Finding support groups or early programs in your area to feel prepared.



Watch a **short video** for more information on UNITY Complete.

What does UNITY Complete screen for?*

UNITY Fetal Risk™ Screen

for inherited conditions recessive and X-linked genes



Cystic Fibrosis

Spinal Muscular Atrophy

Sickle Cell Disease

Canavan Disease

DMD-Associated Dystrophinopathies**

Familial Dysautonomia

MCAD Deficiency

PMM2-Congenital Disorder of Glycosylation

©[™] Phenylalanine Hydroxylase Deficiency

Smith-Lemli-Opitz Syndrome

Tay-Sachs Disease

Fragile X Syndrome**



Learn more about what support resources are available for conditions UNITY Complete screens for.

UNITY Aneuploidy™ Screen

for chromosomal conditions

Trisomy 21 Down Syndrome

Trisomy 18 Edwards Syndrome

Trisomy 13 Patau Syndrome

Monosomy X Turner Syndrome

XXY Klinefelter Syndrome

XXX Triple X Syndrome

XYY Jacobs Syndrome

22q11.2 Microdeletion DiGeorge Syndrome

UNITY Fetal Antigen™ Tests

v- UNITY Fetal RhD NIPT

for non-alloimmunized RhD-negative pregnancies

UNITY Fetal Antigen NIPT for alloimmunized pregnancies:

big C, little c, D, E, Fya (Duffy), K (Kell)

DMD: Duchenne Muscular Dystrophy **MCAD:** Medium-Chain Acyl-Coenzyme A Dehydrogenase **PMM2:** Phosphomannomutase 2-Deficiency

Not all patients need to be screened for all conditions. Your provider will determine which conditions you would benefit from screening for.

^{**} Fetal risk assessment via cfDNA is clarified via fetal sex only.

How UNITY Complete works.



Step 1

Simple blood draw

Your blood sample is all we need. Partner testing is available but not required for fetal risk assessment.



Step 2

Test processing

Our accredited lab processes your sample with care.



You'll receive a text message when we receive your sample and instructions on how to set up your patient portal account.



Step 3

UNITY Aneuploidy™ Screen

In about 1 week, view test results for chromosomal conditions, like Down syndrome, in your patient portal.



Discover your baby's gender or keep it a surprise! Share the news, plan a celebration, or wait — your choice.



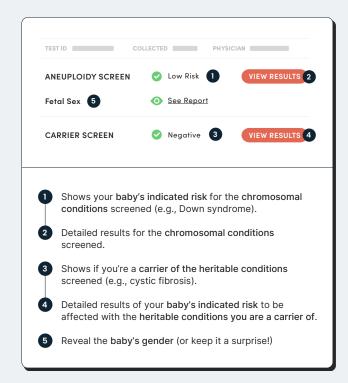
Step 4

UNITY Fetal Risk™ Screen

If you are a carrier for a screened condition, your baby's results will be ready in about 2-3 weeks.

Understanding your UNITY Complete results.

Your results will be available in your secure patient portal:



Your UNITY Fetal Risk Screen results could potentially show:



Low Risk

Results indicate that the risk your baby is affected with the screened conditions is significantly reduced, but not eliminated.



High Risk

Results indicate an increased chance your baby could be affected with a specific condition screened for. Confirmatory testing is recommended and you should speak with your healthcare provider about next steps.



Have questions about your results?

Schedule a complimentary session with our expert genetic counselors.

We're here to help.

Billing & Support

Questions about costs? Our team ensures affordable access to UNITY Complete.

Patient Portal

View test results and resources at results.unityscreen.com.

Genetic Counseling

Schedule a complimentary session with our experts to discuss your results.

Cord Blood Banking

We may be able to help cover collection and firstyear banking fees for certain high-risk results.

Convenient Blood Draws

Provide your blood sample in a way that is convenient for you — at home or on the go.



650.460.2551 support@unityscreen.com unityscreen.com

- American College of Obstetricians and Gynecologists. (2017). Carrier screening in the age of genomic medicine (Committee Opinion No. 690). Obstetrics & Gynecology, 129(3), e35–e40.
- American College of Obstetricians and Gynecologists, and Society for Maternal-Fetal Medicine. "Screening for fetal chromosomal abnormalities: ACOG practice bulletin, number 226." Obstetrics & Gynecology 136.4 (2020): e48-e69.

UNITY Complete is not a diagnostic test. Speak with your obstetric healthcare provider before and after testing. Any high risk result should be followed up with diagnostic testing such as amniocentesis.

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