



What is Cell Free DNA (cfDNA) Screening?

Cell free DNA* screening is an advanced screening test for some fetal chromosome conditions. It is now available to average risk women (under the age of 35), requires only a maternal blood sample and can be done as early as 10 weeks in pregnancy.

It is called a "screening" because it is not 100% accurate. However, it is far more accurate than other common pregnancy screening tests such as the 1st Trimester Screen or 2nd Trimester "Quad" Screen.

*Also known as Non-invasive Prenatal Testing or NIPT.

Consultation with a genetic counselor is available for:

- patients with an increased risk for fetal chromosomal conditions
- patients over 35 at delivery
- positive or "no call" results
- patients with questions or concerns

Contact us.

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Cell Free DNA Screening

For pregnant women at average risk.
(under 35 years of age at delivery)

