verifi™

Turn around time: 4-6 business days from sample receipt at the laboratory.

CPT Codes: 81420

Test Description:
Circulating cell-free DNA is examined from maternal whole-blood to identify fetal aneuploidies Trisomy 21, Trisomy 18 and Trisomy 13. Optionally, the test may be used to identify sex chromosome abnormalities (monosomy X, XXX, XXY,and XYY), Aneuploidy (trisomy) of all chromosomes, including sex chromosome aneuploidies and/or microdeletions such as 1p36 deletion, 4p-(Wolf-Hirschhorn syndrome), 5p- (cri-du-chat syndrome),15q11.2 (Prader-Willi syndrome/ Angelman syndrome),and 22q11.2 deletion (DiGeorge).

Indications: Patients who are at high risk for aneuploidy. Indications of high risk include advanced maternal age, positive serum screen, abnormal ultrasound and history suggestive of increased risk for the specified chromosomal abnormalities.

Gestational Age: Draw blood after 10 weeks, 0 days

Testing requirements:

Container/Tube: Strek Tube
Specimen Volume: Fill tube to capacity
Specimen Stability: Whole blood specimens are stable at ambient temperature for 5 days.
Specimen Rejection Criteria: hemolysis, lipemia, incorrect tube type

Shipping Information:

Ship samples to the following address:

Eurofins NTD, LLC.
80 Ruland Road, Suite 1
Melville, NY 11747

Please review the sample collection and shipping instructions sheet for more details.

Questions?

For more information about NTD prenatal screening, ordering test supplies, or billing support, please call us at 1-888-NTD-LABS (683-5227) or email us ntdclientservices@eurofins.com