GESTATIONAL AGE

TEST CODE

21200

9 WEEKS OR GREATER

SAMPLES NEEDED MOM & DAD

PERIPHERAL BLOOD IN TWO 10ML CELL-FREE DNA BCT® STRECK TUBES

PERIPHERAL BLOOD IN AN EDTA TUBE OR SALIVA USING SALIVA COLLECTION KIT PROVIDED BY BAYLOR GENETICS

TURNAROUND TIME

14 CALENDAR DAYS

BAYLOR GENETICS

PRESEEK ™
Noninvasive Prenatal Sequencing Screen

Expecting a child comes with a lot of excitement and questions. It’s natural for your patient to wonder if they have a healthy pregnancy. Introducing PreSeek, the most comprehensive, noninvasive, single gene, cell-free fetal DNA screen available. This means we can distinguish between the baby’s DNA from the mother’s DNA, allowing for genetic analysis that is unprecedented. PreSeek provides answers to your patient’s unanswered questions and eases the burden of the unknown. This allows them to focus on what matters most—welcoming their new baby home.

Get a more complete picture into your patient’s pregnancy with PreSeek
Introducing PreSeek, the first clinical noninvasive prenatal multigene sequencing screen.

PreSeek screens for various clinically significant and life-altering genetic disorders that are not screened for with current NIPT technology. Disorders screened by PreSeek include genetic disorders that are part of the spectrum of Noonan syndrome, Cornelia de Lange syndrome, CHARGE syndrome, and others.

PreSeek should be offered in conjunction with genetic counseling, including a review of family history, to help determine the most appropriate prenatal studies or newborn studies.

Performing this screening allows for an assessment for known pathogenic and likely pathogenic variants in select genes associated with select disorders. Performing this screening allows for an assessment for known pathogenic and likely pathogenic variants in select genes associated with select disorders.

Some disorders in PreSeek are not typically screened with current NIPT technology, such as syndromic disorders like Coffin-Siris syndrome, Cornelia de Lange syndrome, and others. Although the occurrence of each disorder is relatively rare, the cumulative rate of occurrence of these conditions is similar to that of Down Syndrome. Knowing whether or not a baby has one of these significant, and often life-altering genetic disorders can allow for healthcare providers and families to form a plan of care including, preparation, and peace of mind for families and physicians.

Simply put, PreSeek is the most mind for families and physicians.

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