Preconception/Prenatal requisition form

INSTRUCTIONS

1. Collect the patient's sample by following the instructions in the Myriad kit(s).

2. Place this form in the box along with the sample(s).

Foresight® Carrier Screen: Use (One) Lavender top tube or OG-510. For simultaneous testing, submit a separate form for each patient.



QUESTIONS?

prenatalsupport@myriad.com (888)-268-6795 Kimball Way, S. San Francisco, CA

Ethnicity Select all that apply Infant mobile number Northern European e.g. British, German Surfaviern Lampean e.g. British, German Surfaviern Lampe	Prequel [™] Prenatal Screen: Use (One) 10mL S	TRECK. Send sample immediately or recollection	may be required.	180 Kimball Way, S. San Francisco, CA
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to each other's test results. Combined results can only be generated if the physician is the

same for both partners. Partner information may also be used for unmerged results.



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Noninvasive prenatal screening (NIPS) discussion guide

The Myriad Informed Consent policies for patients may be found on the Myriad Women's Health website: https://myriadwomenshealth.com/consent-policies/#24, which may be used to facilitate counseling and shared decision-making for screening tests.

PURPOSE

Noninvasive prenatal screening is a non-invasive (blood) test that can be taken early in pregnancy to learn about the chance for the fetus to have certain types of chromosome conditions including Down syndrome, trisomy 18, trisomy 13. These conditions can lead to health issues including birth defects and intellectual disabilities, and the severity can vary.

BENEFITS

NIPS results may help the patient and healthcare provider make more informed medical management decisions. Compared to other screening methods for chromosome conditions, non-invasive prenatal screening has fewer false positive and false negatives.

WHAT YOU MIGHT LEARN

NIPS results indicate whether there is an increased or decreased chance for certain chromosome conditions. All "positive" results should be discussed with a healthcare provider and follow-up testing (diagnostic testing) is recommended to determine if a chromosome condition is actually present or not. "Negative" results significantly reduce, but cannot eliminate, the chance of a chromosome condition in a pregnancy; this result does not guarantee a healthy pregnancy.

RISKS AND LIMITATIONS

NIPS may reveal sensitive information about the health of the pregnancy, or, rarely, the patient's own health. NIPS will detect the majority of pregnancies in which the fetus has one of the chromosome conditions listed above, but it does not detect or look for all known genetic diseases, syndromes, or birth defects. As with all medical screening tests, there is a chance of a false positive or false negative result.

ALTERNATIVES

There are various options available that provide insight into the chromosomal health of the pregnancy. These include screening as well as diagnostic options, such as CVS or amniocentesis. Diagnostic testing is capable of providing definitive information about the chromosomal health of the pregnancy. Options for testing for chromosome abnormalities should be discussed between each patient and their healthcare provider. As any and all testing for chromosome differences is completely voluntary, a patient has the right to decline all such tests during pregnancy.