MaterniT 21 PLUS with Sex Chromosomal Analysis (SCA)

Cell-free DNA test

| Patient Name: | DOB: |
|---|--|
| Cell-free DNA is the small amount of DNA that is released from the p is used to screen for Down syndrome (Trisomy 21), Edward's syndrom problems with the number of sex chromosomes. | |
| This test can be performed any time after 10 weeks. | |
| This testing is not as sensitive for a woman carrying more than one bal | by such as twins. |
| Fetal sex, male or female, will be determined. You have the option of | requesting or declining to know this information. |
| A positive screening test result means that your fetus is at higher risk of population. It does NOT mean that your fetus DEFINITELY has the refer you to the high risk pregnancy specialist (perinatologist/ Materna detailed ultrasound and offer you the option of diagnostic testing with that will tell if your baby actually has the disorder. | disorder. After a positive screening result, we will al Fetal Medicine-MFM) who will perform a |
| A negative screening test result means that your fetus is at a lower risl population. It does NOT completely rule out the possibility that your | |
| ***These screening tests could result in a false-positive result (shows negative result (shows there is not a problem when there is one). It is never completely rule out the chance of the baby having any birth defe | important to remember that a screening test can |
| There is a chance that the test will be inconclusive due to low fetal fractime, we will refer you to the high risk OB specialist (perinatologist/M option of diagnostic testing with CVS or amniocentesis that gives a more | IFM) who will offer repeat testing or offer you the |
| I do want testing for MaterniT21 PLUS with SCA | |
| I do want to be informed of the gender of the ba | aby |
| I do <u>NOT</u> want to be informed of the gender of | the baby |
| I do NOT want testing for MaterniT21 PLUS with SCA | |
| Signature of Patient: | Date: |
| Signature of Provider: | Date: |