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Patient Information	Clinic Information		
Patient Name (Last Name, First Name):	Clinical Name:		
Patient Identification No:	Ordering Clinician:		
Date of Birth (dd/mm/yyyy):	Street Address:		
Weight: kg Height: cm	City: State/Province:		
Gestational Age at sampling:weeks days	Country: Zip/Postal/ Code		
Due Day (dd/mm/yyyy):	Email:		
Number of fetus: □1 □2 (NIFTY-Pro tests for all chromosomal abnormalities and is only available for singleton)	Contact Number:		
abilioritatities and is only available for singletony			
Required Test Information			
□NIFTY pro □with □without gender information	Date of Blood Sampling(dd/mm/уууу):		
□ NIFTY with □SCA □T9, 16, 22 □T9, 16, 22+SCA □T9, 16, 22+SCA+Del/Dup □T9, 16, 22+SCA+Del/Dup +Incidental	, Sampling Tube: □Geneseek tube □Streck tube □Other:		
findings* Gender information (2 checks at most)	Shipping Condition: ☐ Room temperature ☐ Dry ice ☐Blue ice		
□IVF □my 1st pregnancy □not my 1st pregnancy □history of tumor □abnormal reproductive history □abnormal ultrasound result Received □transplant surgery □stem cell therapy □allogenic blood transfusion □cellular immunotherapy □heparin therapy □human serum albumin therapy □immunotherapy on(dd/mm/yyyy):			
□numan serum albumin therapy □immunotherapy on(dd/mm/yyyy): □had vanishing twin syndrome, developmental arrest finished on(dd/mm/yyyy):			
□my BMI>40 □took medication during pregnancy, the name of the c			
I have abnormal karyotype with □qh+/-, ps+/-, pstk+/-, pss □with dup, del, t, rob, inv, p-, q-, p+, q+, +mar Notes*: SCA stands for Sex Chromosome Aneuploidy; T9, 16, 22 stands for Trisomy 9, 16, 22; Del/Dup stands for microdeletion or microduplication syndromes; Incidental findings is defined as other chromosome abnormalities found during the test but out of the condition list			
Incidental findings is defined as other chromosome abnormalities found duri	ng the test but out of the condition list		
Patient Consent Form I. MIFTY* test is performed from 10 to 24 gestational weeks of pregnancy. Testing may be carried out after 24 gestational weeks only in accordance with local I. MIFTY* test is performed from 10 to 24 gestational weeks of pregnancy. Testing may be carried out after 24 gestational weeks only in accordance with local I. MIFTY* test is performed from 10 to 24 gestational weeks of pregnancy. Testing may be carried out after 24 gestational weeks only in accordance with local I. MIFTY* test is performed from 10 to 24 gestational weeks of pregnancy. Testing may be carried out after 24 gestational weeks only in accordance with local I. MIFTY* in NOTA* adjanosite test, a high risk result should be followed by confirmatory diagnostic testing, and test report should be interpreted by physician. 4. Abnormalities caused by chromosomal polyploid (triploid, tetraploid, etc), chromosomal balanced translocation, inversion, ring, UPD, monogenic/polygenic disease, etc., cannot be detected by this test; this test cannot exclude the fetal mosaic chromosomal disease, etc., cannot be detected by this test; this test cannot exclude the fetal mosaic chromosomal polyploid (triploid, tetraploid, etc), chromosomal balanced translocation, inversion, ring, UPD, monogenic/polygenic disease, etc., cannot be detected by this test; this test cannot exclude the fetal mosaic chromosomal may be adopted to the control of the program of the pregnancy, chromosomal polymental program of the pro			
	s are truly expressed; physician has fulfilled the obligation of testee has got the right of fully understanding and choosing. Signature of Physician:		
Date: dd mm yyyy	Date: dd mm yyyy		