

877.821.7266

sequenom.com | Mon-Fri 5 am-4 pm PST 3595 John Hopkins Ct San Diego, CA 92121 CLIA# 05D2015356 | CAP# 7527138 PLACE BARCODED PATIENT ID LABEL HERE

PATIENT INFORMATION AND ACKNOWLEDGMENT & PHYSICIAN ACKNOWLEDGMENT	
Last name:First name:	DOB:/Sex: \(\Backsize Male \(\Backsize \) Female
Street address:City / St	
Phone: () –Email:	MRN (optional):
Sequenom Laboratories may use information obtained on this form and other information provided by the patient and/or ordering provider or his/her designee to initiate preauthorization with the patient's health plan as required. Pretest counseling has occurred with the patient in accordance with patient's health plan requirements if applicable. The patient understands a preauthorization approval from their health plan does not guarantee full payment and the patient accepts financial responsibility for any amounts not covered by their health plan. If applicable, patient authorizes Sequenom Laboratories to appeal any coverage denial made by carrier on patient's behalf.	
● Patient's signature: Date :/	
I attest that this patient has been informed about and has given consent for the test(s) I have ordered below under applicable law.	
Physician/authorized signature: Date ://	
Sequenom Laboratories is required by law to maintain the privacy and security of your protected health information in accordance with its notice of privacy practices (www.sequenom.com/notice-patient-privacy-practices).	
CLINICIAN INFORMATION BILLING INFORMATION Attach copy of both sides of insurance card if applicable	
	● Bill: ☐ Patient (self pay) ☐ Insurance (direct bill) ☐ Client bill
	Policyholder name: Patient relationship to policyholder ☐ Self ☐ Spouse ☐ Child ☐ Other:
	Policyholder date of birth:/
	Insurance company name:
	Billing address:
ADDITIONAL COPY OF RESULTS (optional)	City / State / ZIP:
	Policy/Medicaid #: Group #:
Referring clinician: Other clinical recipient:	Authorization #:
Other clinical recipient:	
NONINVASIVE PRENATAL TEST (NIPT) MENU – select only one test	COMMENTS
MaterniT® 21 PLUS Select fetal aneuploidies Choose one option: Core (chr 21, 18, 13, sex) Core + ESS* Core + SCA** Core + SCA** Core + ESS* + SCA** □ Fetal Sex opt-out - MaterniT 21 PLUS or MaterniT GENOME *ESS = chr 16, chr 22, and select microdeletions **SCA = sex chromosome aneuploidies (singleton only) REQUIRED CLINICAL INFORMATION □ Gestational age: weeks days or EDD: ///	
Gestational age:weeksdays or EDD:	
Maternal height:ft in. Maternal weight:lbs.	
Patient race: Caucasian Hispanic Black Asian American Indian Other:	
☐ Yes ☐ No Is patient an insulin dependent diabetic? ☐ Yes ☐ No Egg donor: ☐ Self ☐ Non-self Age of donor at egg retrieval	
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MEDICAL INDICATION(S) FOR GENETIC TESTING Diagnosis/signs/symptoms in ICD-CM format in effect at date of service (highest specificity required)	
Medical indication for testing	
Advanced maternal age (ICD-CM:)	
☐ Positive serum screening (ICD-CM:) ☐ Ultrasound findings indicate increased risk (ICD-CM:)	
Prior pregnancy with trisomy (ICD-CM:)	
Parental balanced Robertsonian translocation with increased risk of trisomy	
Family history of NTD (ICD-CM:)	
Parental cytogenetics following abnormal prenatal results (ICD-CM:)	
☐ No known high risk for fetal chromosomal aneuploidies (ICD-CM:) ☐ Other (ICD-CM:)	
Preauthorization question Cell-free DNA testing previously performed during this pregnancy	

MATERNIT® 21 PLUS ORDERING OPTIONS

The core MaterniT 21 PLUS test includes T21, T18, T13 and fetal sex. Please select desired content on the other side of this form.

SEX CHROMOSOME ANEUPLOIDIES OPTION

Includes sex chromosome aneuploidies. See list below.

MICRODELETIONS/ENHANCED SEQUENCING SERIES (ESS) OPTION

Includes T22, T16, and selected microdeletions (Enhanced Sequencing Series). See list to the right.

* Reported as additional findings

MATERNIT 21 PLUS TEST

Trisomy 21 (Down syndrome) Trisomy 18 (Edwards syndrome) Trisomy 13 (Patau syndrome) Fetal sex

SEX CHROMOSOME ANEUPLOIDIES*

45,X (Turner syndrome) 47,XXY (Klinefelter syndrome) 47,XXX (Triple X syndrome) 47,XYY (XYY syndrome)

MICRODELETIONS (ESS)*

22q (DiGeorge syndrome)
5p (Cri-du-chat syndrome)
1p36 deletion syndrome
15q (Angelman/Prader-Willi
syndromes)
11q (Jacobsen syndrome)
8q (Langer-Giedion syndrome)
4p (Wolf-Hirschhorn syndrome)
Trisomy 22
Trisomy 16

ADDITIONAL INFORMATION

Sequenom Center for Molecular Medicine, LLC, DBA Sequenom Laboratories, a wholly owned subsidiary of Sequenom, Inc., is a CAP-accredited and Clinical Laboratory Improvement Amendment (CLIA)-certified molecular diagnostics laboratory dedicated to improving patient outcomes by offering revolutionary laboratory-developed tests for a variety of prenatal conditions. Sequenom, Inc. is a wholly owned subsidiary of Laboratory Corporation of America Holdings.