# GENETICS

## LabCorp Specialty Testing Group

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	ICI	m	e	

Name			
	Last	First	MI
Address			
City		State	Zip

## **MOLECULAR GENETICS TEST REQUISITION**

		Highlighted fi	ields are re	equired.	
🗆 Male	Female	Date of Birth	/	/	
Home Phone		Work Phone			
Social Security I	Number				
Lab #		Hospital #			

Policy #

Relation to Insured:

Patient Signature

Self

Patient Information

I attest that this patient has been informed about and has given consent for the test(s) I have ordered below

#### Referring Physician (print):

### Genetic Counselor (print):

NPI#: Taxonomy#:	
Laboratory Tests Ordered         Ashkenazi Jewish Testing (may be appropriate for other ethnicities)         Check here for all Ashkenazi Jewish Tests or check separately         562       Bloom syndrome*       522       Glycogen storage disease type 1a*         554       Canavan disease*       518       Maple syrup urine disease*         530       CFplus® (97 mutation test)*†       573       Mucolipidosis type IV*         519       Dihydrolipoamide       587       Nemaline myopathy*         dehydrogenase deficiency*       557       Niemann-Pick (type A)*         207       Familial dysautonomia*       350       Tay-Sachs enzymes only         585       Familial hyperinsulinism*       593       Tay-Sachs enzymes and DNA*         595       Gaucher disease*       599       Usher syndrome type IF*         595       Gaucher disease*       599       Usher syndrome type III*         Pan Ethnic Testing       Check here for all Pan Ethnic Tests or check separately       530       CFplus® (97 mutation test)*†	Date drawn:       /         Pregnancy:       Yes       No       Gravida:       Para:       (gravida 1 V22.0, gravida 2+ V22.1)         gestation       weeks         Specimen Type (Check one):       Parental       Peripheral Blood       Mouthwash       Guthrie Card         Fetal       Fetal Blood       Amniotic Fluid       Chorionic Villi       POC         Back-up culture by:       Integrated Genetics       Other       Hold for:         Ethnicities (Check all that apply):       Caucasian       Ashkenazi Jewish       Sephardic Jewish       Asian       African American         Native American       Hispanic       Other:       Indication(s) for Test (check all that apply)         Diagnostic:       Known affected       Known affected
<ul> <li>523 Cr puse (7) Induition rest) 1</li> <li>523 Fragile X Carrier Screen (no family history, PCR only)<sup>†</sup></li> <li>516 Spinal muscular atrophy (SMA) Both parents bloods required for prenatal dx.*</li> <li>Other Tests</li> <li>565 Angelman syndrome – methylation</li> <li>521 Fragile X Test (symptomatic/family history, PCR &amp; Southern blot)*</li> <li>582 Full cystic fibrosis gene sequencing (<i>Call laboratory before sending.</i>)</li> <li>528 Maternal cell contamination (MCC) analysis*</li> <li>583/584 Partial cystic fibrosis gene sequencing (<i>Call laboratory before sending.</i>)</li> <li>565 Prader-Willi syndrome – methylation</li> <li>574 Rhc/E analysis (also send parental bloods)*</li> <li>575 RhD analysis (also send parental bloods)*</li> <li>538 Sickle cell anemia* (prenatal dx only)</li> <li>591 Y chromosome microdeletion analysis</li> <li>592 Zygosity</li> <li>Thrombophilia</li> </ul>	Suspected: symptoms         Congenital absence of vas deferens (752.89)         Azoospermia (606.0)         Oligospermia (606.1)         Infertility (M:606.9, F: 628.9)         Thrombophilia (286.9): specify         Carrier:         No family history (screening) (V82.89)         Family history (V18.9): relative         Abnormal fetal ultrasound (655.83): specify         Egg donor (V59.70)       Sperm donor (V59.8)         Known carrier (655.23): specify         Fetal:       Family history (655.23): specify
548       Factor V (Leiden)         549       Factor II (prothrombin G20210A)         526       MTHFR (C677T)         Other       •         * Coll before sending if for Fetal DNA. Maternal cell contamination analysis required for all prenatal dx (send a maternal sample).         * Reflex policy: The following will be performed by reflex at additional charge: CFTR Intron 8 poly(T) when R117H CF mutation is present; Southern blot analysis when Fragile X PCR shows >54 CGG repeats.	Abnormal fetal ultrasound (655.83): specify
BILLING INFORMATION         BC/BS       HMO       PPO       Indemnity       Network       Medicaid         Medicare       Medical Group/IPA       Client Bill       CA XAFP       Self-Pay         Billing Information Attached (Please include a copy of insurance card or face sheet.)*       *Do not attach credit card information to this form for security purposes.         Insurance Company Name	INTEGRATED GENETICS INTERNAL USE ONLY

All Patients: I hereby authorize Esoterix Genetic Laboratories, LLC to furnish my designated insurance carrier the information on this form if necessary for reimbursement. I also authorize benefits to be payable to Esoterix Genetic Laboratories, LLC. I understand that I am responsible for any amounts not paid by insurance for reasons including, but not limited to, noncovered and nonauthorized services. I permit a copy of this authorization to be used in place Other of the original.

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Group # 🗆 Child

Spouse