

## GENETICS LABORATORY MOLECULAR REQUISITION FORM DISEASE SPECIFIC DNA TESTING

PLEASE COMPLETE ALL FORMS AND SEND WITH PATIENT SAMPLE

Ship To: O'Donoghue Research Bldg 1122 NE 13 Street, Suite 1400 Oklahoma City, OK 73104 Phone: 405-271-3589 Fax: 405-271-7117

After hours phone: 405-496-9514 www.genetics.ouhsc.edu

Courier Service in OKC metro area call Rapid Transit 793-1122 for specimen pickup

DEFENDING DINVEIGIAN (FACILITY	DATIENT AND BULLING INFORMATION
REFERRING PHYSICIAN/FACILITY	PATIENT AND BILLING INFORMATION
Physician Name	Patient Name (last,first,m.)
NPI	Parent Name (if pt is a minor)
Phone () Fax()	DOB SSN MRN
Genetic CounselorPhone ()_	Sex: □ Male □ Female □ Ambiguous □ Unknown □ Inpatient □ Outpatient
Laboratory/Institution	Ethnicity of patient (check all that apply)
Phone () Fax ()	□ African-American □ Asian □Caucasian/NW European □ E. Indian □ Hispanic □ Jewish-Ashkenazi □ Jewish-Sephardic □ Native American □ Native Hawaiian/Other Pacific Islander □ Other
Address	
City State Zip	Patient's Address
Phone () Fax ()	City State Zip Code
SPECIMEN/CLINIC	CAL INFORMATION
Diagnosis/Clinical Findings/Family History	
You may also list ICD-9 codes	Date Specimen Collected Time
SPECIMEN TYPES & COLLECTION REQUIREMENTS	TEST INFORMATION
□ Peripheral Blood 3-5 cc in a large EDTA tube (purple top),mix well. Specimen must be kept at room temperature or cooler, do not freeze.  □ Amniotic Fluid Do Not Transport Specimen in Syringes!  Collect 5-10 cc of fluid and transfer to sterile centrifuge tubes. Keep specimen cool but do not freeze. Gestational age by:  ultrasound or LMP  Gravida Para □ Isolated DNA  Contact laboratory to obtain concentration and volumes that are required.  DNA isolation must have taken place in a CLIA-certified laboratory or a lab meeting equivalent requirements as determined by CAP and/or CMS.	Please Select One of the Following Studies:  Angelman syndrome (methylation)  Beckwith Wiedemann/Russell Silver syndromes  CGH Microarray  Cystic Fibrosis (137 mutation panel)  Fragile X (PCR/Southern blot)  Huntington Disease (PCR/Southern blot)  Myotonia Panel (PWS, SMN1, DMPK assays performed)  Myotonic Dystrophy DMPK gene (PCR)  Prader Willi syndrome (methylation)  Sickle Cell disease  SNP Microarray  Spinal Muscular Atrophy SMN1/2 (exon 7 deletion)  Y chromosome deletion  Uniparental disomy (UPD) chromosome  (For this test collect blood from both biological parents and child)
ADDITIONAL REPORT	GENETICS LABORATORY USE ONLY
Physician/Facility	Laboratory Number
Phone_() Fax_()	Date & Time of Pick-Up/Delivery
Address	Location
	Initials Check-in  Additional Specimen(s)sent for patient
8/2018	Previous Lab Number



## Genetics Laboratory Billing Information Form

## YOU MUST CHOOSE ONE OF THE THREE BILLING OPTIONS LISTED BELOW. PLEASE FORWARD ALL BILLING QUESTIONS TO DANIELLE OTIS AT DOTIS@OUHSC.EDU OR CALL 405-271-3589 OPT 4 AT THIS TIME WE DO NOT ACCEPT OUT-OF-STATE MEDICAID

PAYMENT OPTION 1-INSTITUTION		
INSTITUTION NAME		
BILLING ADDRESS		
CITY, STATE, ZIP	CONTACT NAME	
PHONE NUMBER	FAX NUMBERCONTACT EMAIL ADDRESS	
PAYMENT OPTION 2-SELF PAY (PAYMEN		
☐ CREDIT CARD (CIRCLE ONE) AMEX	E ONE) AMEX DISCOVER VISA MASTERCARD AMOUNT TO CHARGE	
VALID CARD #	EXP DATE	
CVV CODE CARDHOLDEI	R PRINTED NAME	
BILLING ADDRESS CITY, STATE, ZIP		
CARDHOLDER SIGNATURE		
		SED
PRIMARY INSURANCE POLICYHOLDER NA	ME	POLICYHOLDER DOB
		GENDER: M F EMPLOYER
RELATIONSHIP TO PATIENT		POLICY#
GROUP #		INSURANCE CO. NAME
PHONE		CLAIMS ADDRESS
CITY, STATE, ZIP		INSURANCE AUTH #
SECONDARY INSURANCE POLICYHOLDER	NAME	POLICYHOLDER DOB
SECONDARY POLICYHOLDER SS#		GENDER: M F EMPLOYER
RELATIONSHIP TO PATIENT		POLICY#
GROUP #		INSURANCE CO. NAME
PHONE		CLAIMS ADDRESS
CITY, STATE, ZIP		INSURANCE AUTH #
ANY MEDICAL INFORMATION REQUESTED ON N FITS OF INSURANCE TO UNIVERSITY OF OKLAHO AUTHORIZED SERVICES AND REMAINING BALAN THE UNIVERSITY OF OKLAHOMA HSC GENETICS CAL SERVICES DUE TO LACK OF AUTHORIZATION	MYSELF, OR MY COVERED D DMA HSC GENETICS LABORA NCES AFTER INSURANCE RE LABORATORY IS NOT A PAI N OR MEDICAL NECESSITY.	
PRINTED NAME	SIG	GNATURE DATE