

Molecular Genetics Diagnostic Laboratory

SHIP SPECIMENS TO: Indiana University Department of Medical and Molecular Genetics

975 W. Walnut St., IB-350, Indianapolis IN. 46202 Phone: (317) 274-7597 Fax: (317) 278-9061

			<u> </u>						
_	NAME:			Bill to: Client	Patient	(Insu	rance/Me	dicare/Medicai	d):
Ë	Hospital:			DEMOGRAPHIC SHEET MUST BE ATTACHED.					
PATIENT	MRN:			Please provide a copy of both the FRONT AND BACK of insurance card(s).					
ΡA	MALE FEMALE DOB:						(5).		
				Medicare No.			iviedicald	NO.	
PHYSICIAN	ORDERING PHYSICIAN:								
	Address:		-		PRIN	IARY II	NSURANC	E	
SIC			BILLING INFORMATION	Primary Insurance			Primary Ir	ıs. No.	
¥	City, State, Zip:		AT						
Ь			Ϋ́	Group Name			Group No		
		_	Ю				Group No	•	
	DATE COLLECTED:		Z	Address					
	Collected By:Volume:		NG	Insured Name			Relationsh	nip	
PLE	SPECIMEN TYPE:				SECON	IDARY	INSURAN	CE	
SAMPLE	□AF □CVS □BL □BM □DNA □Other:		В	Primary Insurance			Primary Ir	ıs. No.	
S	We recommend waiting 6 weeks after a blood transfusion before drawing a						,		
				Group Name			Group No		
	blood sample for DNA testing.	_		Group Warrie			Group No	•	
	DIAGNOSIS/ICD-10:								
	Test for: Proband Carrier Family Study			Address					
S	If Family Study, Name/Relation:			Insured Name			Relationsh	nip	
CLINICAL	If Pregnant, Gestational age:			Informed Consent Forn	m Received (if			☐ YES ☐ N	IO
С	M. Latina if Language.		Use	illioithea consent i on	ii neceivea (ii	аррис	abiej.		10
	Mutation, if known:		_	Date Received	Poc	oivod I	21/	Tubo(s)	Vol
	Mutation, if known:		_					Tube(s)	
	****(SPECIMEN REQUIREMENTS, SHIPPING INSTR	UCI	IONS						
	DNA TESTS FOR GENETIC DISEASES	`		DNA SE	EQUENCING FO	OR MC	DLECULAR	CARDIOLOGY	
P	Alpha 1 Antitrypsin (SERPINA1) Genotyping		Fá	amilial Atrial Fib Panel (I	KCNQ1, SCN5	A, KCN	E2, KCNJ2	, KCNA5, LMNA)	1
(Cystic Fibrosis (CFTR)		LC	QTS Panel (KCNQ1, KCN	H2, SCN5A, KC	CNE1, I	CNE2, KC	NJ2)	
	☐ Deletion/Duplication Analysis		0	r Select by Individual Ge	ene(s):				
	Sequence Analysis								
F	ragile X Syndrome (Reflex Southern Blot if needed)				KCNE2	Г	KCNH2	☐ SCN5A	KCNE1
_	Gilbert Syndrome (<i>UGT1A1</i>) Genotyping				☐ KCNQ1		KCNJ2	☐ KCNA5	☐ LMNA
_	Huntington Disease (CONSENT FORM REQUIRED)	-							
	(
-	Myotonic Dystrophy, DM-1 (Reflex Southern Blot if needed)	,			KNO	WN V	ΔΡΙΔΝΤ		
_	Myotonic Dystrophy, DM-1 (Reflex Southern Blot if needed)	`	(G	ono:	KNO		ARIANT		
_	Myotonic Dystrophy, DM-1 (Reflex Southern Blot if needed) Prader-Willi/Angelman Syndrome	`	G	ene:	KNO		ARIANT 'ariant:		
_	Prader-Willi/Angelman Syndrome	`	G	ene:	KNO				
F	Prader-Willi/Angelman Syndrome DNA TESTS FOR IDENTITY DETERMINATION			-					
F	Prader-Willi/Angelman Syndrome DNA TESTS FOR IDENTITY DETERMINATION BONE MARROW ENGRAFTMENT/CHIMERISM:			ene: Reference Sequence #:					
F	DNA TESTS FOR IDENTITY DETERMINATION BONE MARROW ENGRAFTMENT/CHIMERISM: Bone Marrow Sample: Analysis of Total Sample (No T-Cell Separation)	9		Reference Sequence #:		\	ariant:	1501001	
F	DNA TESTS FOR IDENTITY DETERMINATION BONE MARROW ENGRAFTMENT/CHIMERISM: Bone Marrow Sample: Analysis of Total Sample (No T-Cell Separation) Blood Sample: Analysis of Whole Blood ONLY (No T-Cell Separation)			Reference Sequence #:		\	ariant:	NCOLOGY	
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CLIA # 15D0647198 • CAP# 1678930 • Hours of Operation: Monday through Friday, 7:00 am to 4:30 pm

CANCELLATION POLICY

<u>Cancellation of test orders must be received within 48 hours</u> of sample receipt in the laboratory. Testing scheduled for STAT/priority processing cannot be canceled after sample receipt due to adjusted lab processing.

To cancel testing, call 317-274-7597 within 48 hours of sample receipt.

Note: A handling fee may be assessed for initial processing of the sample prior to test cancellation.

To revise requested testing, call 317-274-7597 to determine the status of the patient's sample in lab and discuss available options.

Specimen Requirements

Please label all containers with patient name, MRN, and date of collection. Attach a completed requisition form, including diagnosis with the sample. Use sterile technique and close all containers tightly. Samples should be delivered to the lab on the same day of collection. If sample is collected after business hours or missed transportation pick-up, please keep sample in the refrigerator or at room temp and deliver to the lab as soon as possible on the next business day. Samples from off site should be shipped at room temperature for overnight delivery directly to the lab address listed at the top front of this requisition form. In hot weather, a cool pack may be enclosed. DO NOT FREEZE.

Ship Specimens to: Molecular Genetics Diagnostic Laboratory, Indiana University Department of Medical and Molecular Genetics, 975 W. Walnut St., IB-350, Indianapolis IN. 46202-5255.

Whole Blood	2-6 mL of whole blood in EDTA (purple-top tube) for routine tests. Ship overnight at room temperature. In hot weather a cool
	pack may be enclosed. Do not freeze blood.
DNA	Send the DNA specimen in a screw cap tube at least 5 μ g of genomic DNA at a concentration of at least 20 η g/ μ l. Ship overnight at room temperature. In hot weather a cool pack may be enclosed.
	Note: The sensitivity of our deletion/duplication assay may be reduced when DNA is extracted by an outside laboratory. For best results, please provide a fresh blood sample for this testing.
	Note: DNA must have been extracted in a CLIA-certified laboratory.
Bone Marrow	2-5 mL in purple-top EDTA tube (preferred) or yellow-top citric acetate tube. Ship overnight at room temperature. In hot weather a cool pack may be enclosed.
Cell Culture	Ship two T25 flasks of confluent cells or more, sterile, tissue of origin information included. Ship overnight at room temperature. In hot weather a cool pack may be enclosed.
Fetal Sample	Please indicate Gestational age. 20 mL of amniotic fluid in sterile centrifuge tubes or 20 mg of chorionic villi in CVS collecting media. Call the laboratory at 317-274-2246 to order tubes or media. Ship overnight at room temperature. In hot weather a cool pack may be enclosed. Do not freeze. Please call 317-274-7597 when sending fetal samples. Send both maternal and fetal samples to the Cytogenetics Lab at 975 W. Walnut St., IB-350, Indianapolis, IN 46202.
Buccal Brush	Buccal brush collection kit is available. Please call 317-274-7597 to request. Follow the included instructions to collect buccal brushes. Return buccal brush specimens at ambient temperature.

FINANCIAL INSURANCE WAIVER FORM:

IMPORTANT: Patient and health care providers desiring private insurance billing MUST complete and submit the signed Patient Financial Insurance Waiver Form prior to or at the time of sample submission. <u>Failure to do so may delay testing/results.</u>

Financial Responsibility for My Account

I understand my insurance carrier may not approve and reimburse my medical genetic services in full due to usual and customary rate limits, benefit exclusions, coverage limits, lack of authorization, or medical necessity or otherwise. I understand I am responsible for fees not paid in full, copayments, and policy deductibles except where my liability is limited by contract or State and Federal law.

A duplicate or faxed copy of this authorization is considered the same as the original document.

Signature of Patient/Responsible Party	Printed Name of Patient/Responsible Party	Date	
(Patient/Responsible Party Must be 18 Yrs of Age)			

Health Care Providers Please Provide the Following:

- 1. Provide the patient's diagnosis or ICD-10 code(s) in the "Clinical Info" section on the front page of this form.
- 2. Indicate billing as requested in the billing section on the front page of this requisition form.
- 3. if "Patient (Insurance/Medicare/Medicaid)" box has been indicated on front of this form, Include complete patient demographic sheet (if patient is under 18 years of age/child include parent/guardian demographics)
- 4. Include an enlarged copy of patient's insurance card(s) (both front and back).
- 5. Ensure the above portion of this Financial Insurance Waiver has been signed by the responsible party.

Patient Authorization for Insurance Benefit Verification

Any necessary prior-authorization should be completed by the health care provider. If the prior-authorization has been completed, please provide the prior authorization number: