## INL CONSTITUTIONAL GENETICS

## University of Iowa Diagnostic Laboratories Department of Pathology 200 Hawkins Drive, 5231 RCP Iowa City, IA 52242 Client Services Toll Free: (866) 844-2522 Client Services Local: (319) 384-7212 Client Services Fax: (319) 384-7213

**PRE- AND POST-NATAL REQUISITION** 

REQUIRED INFORMATION IN RED										
		UTION (C	LIENT) INFORM	IATION				T		
Referring In						UIDL	Client:			
Requisition	Completed	l By:		Da	te:					
Address:				0				7: 0 1		
City:				Sta	ate:			Zip Code:		
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Referring Pa	Phone:					Fax:				
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Genetic Cou						Tax.				
Phone:						Fax:				
PATIENT I						T UX.				
Last Name:		ION		Fire	st Name:					
Gender:	N	1ale	Female		th Date:					
Address:					Phone:					
City:				Sta	ite:	Thomas		Zip Code:		
BILLING I	ΝΕΩΡΜΑΤ	TON					only a	ccepts one	hilling d	lirective
			of a mation to rea	iou hofor						
		•	nformation to rev	new before	e selecting	a billing	option		ing a spe	ecimen:
https://uid	I.medicin	e.uiowa.e	<u>du/billing</u>							
Direct Bill										
	ina Instit	ution (Cli	ant)							
	t's Insura									
Provide complete and valid information or referring institution may be billed.										
On date of collection, was your patient:										
Hospital Inpatient Hospital Outpatient Non-Hospital Patient										
Patient (Self-Pay)										
Only available to Iowa residents without insurance—Prepayment not required.										
Prepayment Required										
Non-Iowa Resident with non-Iowa Medicaid or no insurance										
SPECIMEN	INFORM	ATION								
Collection D	Date:				Collection Time (HH:MM):					
Body Site:					Specimen Source					
Specimen T	n Type:				umor Tissue Peripheral Blood (pos					al)
	Products of Conception				POC)					
* Nucleic acid (NA) extract—before ordering testing, please review https://medicine.uio										
* Nucleic acid (N			sting, please review <u>https</u> atory for additional specin							
			acceptable specimen type aid Services (CMS). <b>REQU</b>							
CLINICAL								clude a copy		-
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TEST REQU	IEST							SELECT A	LL THA	
CYTOGENE										
		nal Microari	av L	AB8257	Karvotv	pe, Chro	omosom	e Analysis		LAB8256
Peripheral Blood: Lavender top, EDTA (<1 yr.: 1-2 ml; >1 yr.: 3-5 ml)				3-5 ml)	Peripheral Blood: Green top, Sodium Heparin					
Tissue (P		Tissue (PC	DC): Steril	e Containe	er					
FISH	aldy Carro	m (21 10	12 V and V/			11 21				LAB8258
			13, X and Y	<b>6</b> /1	SRY (Yp	)11.3)				
			<mark>(s)*, please speci</mark> c Laboratory, (319) 35		questions and	cific to ETG	SH probac			
MOLECULA		ne cytogeneti		5 5077, with	questions spe		on probes.			
FMR1 Gene Analysis Characterization of Alleles with Interpretation (Fragile X) LAB2460										