

## CUSTOM REQUISITION

### PATIENT INFORMATION (COMPLETE ONE FORM FOR EACH PERSON TESTED)

Patient Last Name	Patient First Name	MI	Date of Birth (MM/DD/YY) / /
Address		Accession #	Hospital/ Medical Record #
City		State	Zip
Phone		Biological Sex: <input type="radio"/> M <input type="radio"/> F <input type="radio"/> Unknown	
Gender identity (if different from above):			

### REPORTING RECIPIENTS

Ordering Physician	Institution Name
Email (Required for International Clients)	Phone
◆ <b>ADDITIONAL RECIPIENTS</b>	
Name	Name
Email	Fax
Email	Fax

### PAYMENT (FILL OUT ONE OF THE OPTIONS BELOW)

**SELF PAYMENT**

Bill Patient For Laboratory Testing

**INSTITUTIONAL BILLING**

Institution Name	Institution Code	Institution Contact Name	Institution Phone	Institution Contact Email
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**INSURANCE**

Do Not Perform Test Until Patient is Aware of Out-Of-Pocket Costs (excludes prenatal testing)

REQUIRED ITEMS 1. Copy of the Front/Back of Insurance Card(s) 2. ICD10 Diagnosis Code(s) 3. Name of Ordering Physician 4. Insured Signature of Authorization

Name of Insured	Insured Date of Birth (MM/DD/YY) / /	Address of Insured
Patient's Relationship to Insured	Phone of Insured	City
Primary Insurance Co. Name	Primary Insurance Co. Phone	Primary Member Policy #
Secondary Insurance Co. Name	Secondary Insurance Co. Phone	Secondary Member Policy #
		Primary Member Group #
		Secondary Member Group #

By signing below, I hereby authorize Baylor Genetics to provide my designated insurance carrier any information necessary, including test results, for processing my insurance claim. I also authorize benefits to be payable exclusively to Baylor Genetics. I understand that my insurance carrier may not approve or reimburse my medical genetic services in full or any portion thereof, due to a variety of reasons, including, but not limited to: the contract status of my insurance provider with Baylor Genetics, usual and customary rate limits, benefit exclusions, coverage limits, lack of authorization, or medical necessity. I understand that I am responsible for any co-pay, co-insurance, and unmet deductible that the insurance policy dictates. I understand that I am responsible for any amounts not paid by my insurance carrier for reasons including, but not limited to, non-covered and non-authorized services. I understand that I am responsible for sending Baylor Genetics any and all payments that I receive directly from my insurance company in payment for this test. Please note that Medicare does not cover routine screening tests.

Patient's Name	Patient's Signature	Date
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### STATEMENT OF MEDICAL NECESSITY (REQUIRED)

This test is medically necessary for the risk assessment, diagnosis, or detection of a disease, illness, impairment, symptom, syndrome, or disorder. The results will determine my patient's medical management and treatment decisions. The person listed as the Ordering Physician is authorized by law to order the test(s) requested herein. I confirm that I have provided genetic testing information to the patient and they have consented to genetic testing.

Physician's Printed Name	Physician's Signature	Date
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**CUSTOM REQUISITION**

**ETHNICITY**

- |  |   |  |
|--|---|--|
| <input type="radio"/> African American                 | <input type="radio"/> Mennonite   | <input type="radio"/> Southeast Asian (Vietnam, Cambodia, Thailand)      |
| <input type="radio"/> Ashkenazi Jewish                 | <input type="radio"/> Middle Eastern (Saudi Arabia, Qatar, Iraq, Turkey)              | <input type="radio"/> Southern European Caucasian (Spain, Italy, Greece) |
| <input type="radio"/> East Asian (China, Japan, Korea) | <input type="radio"/> Native American   | <input type="radio"/> Other (Specify) _____                              |
| <input type="radio"/> Finnish                          | <input type="radio"/> Northern European Caucasian (Scandinavian, UK, Germany)         |  |
| <input type="radio"/> French Canadian                  | <input type="radio"/> Pacific Islander (Philippines, Micronesia, Malaysia, Indonesia) |  |
| <input type="radio"/> Hispanic American                | <input type="radio"/> South Asian (India, Pakistan)                                   |  |

**INDICATION FOR TESTING (REQUIRED)**

- Symptomatic (Summarize below)       Symptomatic with Positive Family History

- Asymptomatic
- Population Screening
  - Positive Family History

\_\_\_\_\_  
 Disease                                      Gene                                      Variant

ICD10 Diagnosis Code(s) \_\_\_\_\_

**SAMPLE**

\_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_  
 Date of Collection (MM/DD/YY)

- ◆ **SAMPLE TYPE**
- Blood
  - Cord Blood
  - Saliva
  - Skeletal Muscle
  - DNA (Specify) \_\_\_\_\_
  - Other (Specify) \_\_\_\_\_

Note: Blood should not be sent from patients who have had a bone marrow transplant or recent blood transfusion

**CUSTOM REQUISITION**

**INDICATION FOR TESTING (REQUIRED)**

- Clinical management of known diagnosis - Please specify: \_\_\_\_\_
- Diagnostic Testing - Please complete checklist below.

**◆ CENTRAL NERVOUS SYSTEM**

<input type="radio"/>	101	dd	Developmental Delay/ ID
<input type="radio"/>	102	ht	Hypotonia
<input type="radio"/>	103	au	Autistic Features
<input type="radio"/>	104	enc	Dementia/ Encephalopathy
<input type="radio"/>	105	ha	Headaches/ Migraines
<input type="radio"/>	106	stk	Stroke, Ischemic Episodes
<input type="radio"/>	107	atx	Ataxia
<input type="radio"/>	108	sz	Intractable/ Refractory/Myoclonus/ Myoclonic Seizures
<input type="radio"/>	109	pi	Perinatal Insult
<input type="radio"/>	110	ps	Pyramidal Signs
<input type="radio"/>	111	hp	Hemiparesis
<input type="radio"/>	112	spas	Spasticity
<input type="radio"/>	113	dyst	Dystonia
<input type="radio"/>	114	cho	Chorea
<input type="radio"/>	115	sib	Self-Injury
<input type="radio"/>	116	pan	Pancreatitis
<input type="radio"/>	117	dia	Diarrhea
<input type="radio"/>	118	cst	Constipation
<input type="radio"/>	119	cv	Cyclic Vomiting
<input type="radio"/>	120	pob	Pseudoobstruction

**◆ VISCERAL**

<input type="radio"/>	301	gir	Gastrointestinal Reflux
<input type="radio"/>	302	dge	Delayed Gastric Emptying
<input type="radio"/>	303	pan	Pancreatitis
<input type="radio"/>	304	dia	Diarrhea
<input type="radio"/>	305	cst	Constipation
<input type="radio"/>	306	cv	Cyclic Vomiting
<input type="radio"/>	307	pob	Pseudoobstruction
<input type="radio"/>	308	hpf	Hepatic Failure
<input type="radio"/>	309	eta	Elevated Transaminases
<input type="radio"/>	310	rtd	Renal Tubular Disease
<input type="radio"/>	311	ap	Apnea/ Hypoventilation
<input type="radio"/>	312	rsf	Respiratory Deficiency/Failure
<input type="radio"/>	313	ren	Renal Dysfunction
<input type="radio"/>	314	lc	Liver Carcinoma
<input type="radio"/>	315	jau	Jaundice
<input type="radio"/>	316	spm	Splenomegaly/Enlarged Spleen
<input type="radio"/>	317	hpm	Hepatomegaly/Enlarged Liver
<input type="radio"/>	318	hd	Hepatic Dysfunction

**◆ ELECTROPHYSIOLOGY**

<input type="radio"/>	801	baers	Abnormal BAERS
<input type="radio"/>	802	vers	Abnormal VERS
<input type="radio"/>	803	eeg	Abnormal EEG

**◆ SENSORY**

<input type="radio"/>	501	rp	Retinitis Pigmentosa
<input type="radio"/>	502	opa	Optic Atrophy
<input type="radio"/>	503	cat	Cataract
<input type="radio"/>	504	hl	Sensorineural Hearing Loss
<input type="radio"/>	505	trv	Tortuous Retinal Vessels
<input type="radio"/>	506	crs	Cherry Red Spot/Eye
<input type="radio"/>	507	co	Corneal Opacity
<input type="radio"/>	508	el	Ectopia Lentis
<input type="radio"/>	509	pp	Photophobia

**◆ ENDOCRINE**

<input type="radio"/>	601	db	Diabetes
<input type="radio"/>	602	pd	Exocrine/Pancreatic Deficiency
<input type="radio"/>	603	gf	Gonadal Failure
<input type="radio"/>	604	hth	Hypothyroidism
<input type="radio"/>	605	hpt	Hypoparathyroidism
<input type="radio"/>	606	adr	Hypo/Hyper-adrenal Function
<input type="radio"/>	607	ss	Short Stature
<input type="radio"/>	608	adc	Adrenal Calcification
<input type="radio"/>	609	hf	Hydrops Fetalis
<input type="radio"/>	610	pg	Pregnant

**◆ NEUROMUSCULAR**

<input type="radio"/>	201	pn	Peripheral Neuropathy
<input type="radio"/>	202	exi	Exercise Intolerance
<input type="radio"/>	203	pmw	Progressive Muscle Weakness
<input type="radio"/>	204	smw	Static Muscle Weakness
<input type="radio"/>	205	cr	Muscle Cramps after Exercise
<input type="radio"/>	206	fat	Easy Fatigability
<input type="radio"/>	207	dcmyo	Dilated Cardiomyopathy
<input type="radio"/>	208	hcmyo	Hypertrophic Cardiomyopathy
<input type="radio"/>	209	hb	Heart Block
<input type="radio"/>	210	ar	Arrhythmia
<input type="radio"/>	211	op	Ophthalmoparesis, CPEO
<input type="radio"/>	212	emg	Abnormal EMG/NCV
<input type="radio"/>	213	pto	Ptosis
<input type="radio"/>	214	eh	Cardiomegaly/Enlarged Heart

**◆ IMAGING/OTHER STUDIES**

<input type="radio"/>	804	bg	Increased Signal Basal Ganglia
<input type="radio"/>	805	dmy	Delayed Myelination
<input type="radio"/>	806	cea	Cerebellar Atrophy
<input type="radio"/>	807	pstk	Posterior Stroke
<input type="radio"/>	808	leuk	Leukodystrophy
<input type="radio"/>	809	mrsi	MRS/Lactate Peak
<input type="radio"/>	810	mri	Abnormal MRI

**◆ METABOLITES / METABOLIC**

<input type="radio"/>	400	nbs	Abnormal Newborn Screen
<input type="radio"/>	401	kto	Ketosis
<input type="radio"/>	402	dca	Dicarboxylic Aciduria
<input type="radio"/>	403	la	Lactic Acidosis
<input type="radio"/>	404	csfl	High CSF Lactate
<input type="radio"/>	405	oa	Organic Aciduria
<input type="radio"/>	406	lpc	Low Plasma Carnitine
<input type="radio"/>	407	cpk	CPK Abnormalities
<input type="radio"/>	408	pyr	Elevated Pyruvate
<input type="radio"/>	409	ala	Elevated Alanine
<input type="radio"/>	410	3mg	3-Methylglutaconic Aciduria
<input type="radio"/>	411	acid	Acidosis
<input type="radio"/>	412	NH3	Hypoammonemia
<input type="radio"/>	413	hypo	Hypoglycemia
<input type="radio"/>	414	hyper	Hyperglycemia
<input type="radio"/>	415	uco	Unusual Color/Odor

**◆ MUSCLE BIOPSY**

<input type="radio"/>	901	his	Abnormal Histology
<input type="radio"/>	902	em	Abnormal Ultrastructure
<input type="radio"/>	903	enz	Abnormal Respiratory Enzymes
<input type="radio"/>	904	prol	Large Mitochondria/Proliferation
<input type="radio"/>	905	cox	COX Deficiency
<input type="radio"/>	906	rrf	Ragged Red Fibers

**◆ HAIR/SKIN FINDINGS**

<input type="radio"/>	714	rash	Rashes with Hypopigmentation
<input type="radio"/>	715	htii	Hyper Trichosis
<input type="radio"/>	716	alp	Alopecia
<input type="radio"/>	717	ac	Acrocyanosis
<input type="radio"/>	718	ak	Angiokeratoma
<input type="radio"/>	719	ic	Ichthyosis

## CUSTOM REQUISITION

### ◆ FAMILY HISTORY

<input type="radio"/> 001	mut	Mutation (Attach details)
<input type="radio"/> 002	mi	Evidence of Maternal Inheritance

### ◆ OTHER CLINICAL

<input type="radio"/> 701	ftt	Failure to Thrive
<input type="radio"/> 702	mce	Microencephaly
<input type="radio"/> 703	sids	SIDS/Unexplained Death
<input type="radio"/> 704	ca	Congenital Anomalies
<input type="radio"/> 705	dys	Dysmorphic Features
<input type="radio"/> 706	id	Immunodeficiency
<input type="radio"/> 707	ma	Macrocytic Anemia
<input type="radio"/> 708	pcbm	Pancytopenia/Bone Marrow Failure
<input type="radio"/> 709	np	Neutropenia
<input type="radio"/> 710	mc	Macrocephaly
<input type="radio"/> 711	cf	Course Features
<input type="radio"/> 712	sa	Skeletal Anomalies
<input type="radio"/> 713	art	Arthritis