#### For PDF Fillable Requisitions, the following applies:

- 1. The form shall be completed using a Digital Health assigned computer.
- 2. Absolutely no personal health information shall be electronically saved on a computer.
- 3. The completed form shall not be shared electronically. If you reasonably believe that e-mailing the information is the only available method of communication or the only way to send the information then you must adhere to the Privacy guideline titled "E-mailing Personal Health Information".
- 4. All forms must be completed in their entirety, e.g. if a staff member has only completed half of a form they cannot save their work and then come back to complete it at a later date.
- 5. Once the personal health information has been recorded onto the form, it is to be printed immediately, deleted (not saved) from the computer, and then stored securely inside the client (paper) health record or scanned into an electronic record.
- 6. Do not print unnecessary duplicate copies of the form.
- 7. Regular audits of the Digital Health assigned computer shall be undertaken to ensure that no personal health information is being duplicated and saved.



# **Patient and Specimen Information Form**

5424 Glenridge Drive NE | Atlanta, GA 30342 USA | phone: 844.664.8378 | fax: 678.225.0212 | mnglabs.com

		Patient and	Specin	nen Infor	mation						
Patient Last N	lame		Patient First Name								
Patient ID#				Date of Birth [MM/DD/YYYY]							
Diagnosis/ICD-10					Collection Date [MM/DD/YYYY]						
Gender	☐ Male ☐ Female	Specimen Type  Whole Blood Buccal Swab	☐ CSF☐ Urine☐ Fibre	e oblasts	□ Plasma/ Serum □ Muscle	DNA Tissue:					
Please complete and include clinical information form, or attach clinical notes											
Referring Physician Information											
Physician Name				NPI # or equivalent (Required)							
Facility / Organization		Signature									
Facility Addre City, State, Zi		as									
Report Delive ☐ Fax	ry	☐ Email				Phone					
		Billing Info	rmatio	n <i>(REOLL</i>	IRED)						
Self-Pay?	☐ Yes If yes,					ust be received in full prior to testing.					
Facility	Contact										
Billing Addres	 S				Name						
City, State, Zi	o Code										
Phone		Fax		Ema	il						
A 41 : 1			Res	ults							
Authorized Recipient Nar	ne			Authorized Recipient N	lame						
•				Facility		Phone					
☐ Fax				☐ Fax							
☐ Email				☐ Email							
Testing Checklist											
All of the following are encouraged to be included with test orders (please check the following):											
<ul> <li>All specimens that will be analyzed must be received - please note if samples will ship separately</li> <li>Clinical Information Form completed</li> <li>Informed Consent for Genetic Testing completed and signed</li> </ul>											



## **Neurochemistry & Metabolic Test Request Form**

Patient Name	DOB	DOB			
	Metabolic				
CSF					
☐ (MET01) Amino Acids† ☐ (MET07) Lactate ☐ (MET11) Pyruvate* ☐ (NC01) 5-Methyltetrahydrofolate ☐ (NC02) Neopterin [Marker for CNS Immune System Stimulation] ☐ (NC03) Neopterin/Tetrahydrobiopterin	<ul> <li>□ (NC04) Neurotransmitter Metabolites         (5HIAA, HVA, 3OMD) [Includes Biomarkers for Pyridoxine Responsive Seizures]</li> <li>□ (NC05) Pyridoxal 5'-phosphate         [Pyridox[am]ine Phosphateoxidase Deficiency + CNS Pyridoxal 5'-phosphate Deficiency]</li> <li>□ (NC06) Succinyladenosine         [Adenylosuccinate Lyase Deficiency]</li> </ul>	<ul> <li>☐ (NC07) Sialic Acid [Disorders with Hypomyelination of Unknown Etiology/ Sialic Acid Storage Disorders]</li> <li>☐ (NC08) Alpha-Aminoadipic Semialdehyde [Pyridoxine-Responsive Seizures]</li> <li>☐ (NC10) Glucose [Glucose Transporter Deficiency]</li> <li>☐ (NC15) Sepiapterin &amp; Dihydrobiopteria</li> </ul>			
Blood & Muscle					
☐ (MET02) Amino Acids (Plasma) <sup>†</sup> ☐ (MET04) Coenzyme Q10 Level (Leukocytes) ☐ (MET05) Coenzyme Q10 Level (Muscle)	<ul><li>☐ (MET08) Lactate (Plasma)</li><li>☐ (MET10) Pyruvate* (Blood)</li><li>☐ (MET12) Thymidine/Deoxyuridine Analytes (Plasma)</li></ul>	☐ (MET23) Creatine & Guanidinoacetat (Plasma) ☐ (MET24) Glucose (Plasma) ☐ (MET29) 3-O-Methyldopa (Plasma) [Specific Marker for Aromatic L-Amino Acid Decarboxylase Deficiency]			
Urine					
☐ (MET03) Amino Acids <sup>†</sup>	☐ (MET20) Alpha Aminoadipic Semialdehyde [ <i>Urine</i> ; for Pyridoxine- Responsive Seizures]				
	Enzymology				
Blood					
☐ (ENZ01) Aromatic L-amino Acid Decarb Analysis (Plasma) - STAT Not Available	(Blood) - STAT Not Av	hosphorylase Enzyme Analysis vailable			

5424 Glenridge Drive NE | Atlanta, GA 30342 USA | phone: 844.664.8378 | fax: 678.225.0212 | mnglabs.com

<sup>\*</sup>Denotes testing requires deproteinization



#### **Clinical Information Form**

5424 Glenridge Drive NE | Atlanta, GA 30342 USA | phone: 844.664.8378 | fax: 678.225.0212 | mnglabs.com

Patient Name \_ DOB Clinical (Check All That Apply) ☐ Retinitis Pigmentosa Hearing **Neuronal Migration** ☐ Optic Atrophy Eye ☐ Sensorineural ☐ Stickler ☐ Usher ☐ Joubert ☐ Other ☐ Stroke ☐ Other ☐ Intellectual Disability (ID) ☐ Syndromic ID Cognitive/Neurobehavioral ■ Nonsyndromic ID ☐ Autism Dementia ☐ Ataxia ☐ Episodic Ataxia ☐ Dystonia ☐ Chorea/Athetosis ☐ Parkinson Disease ☐ L-Dopa Response **Movement Disorders Connective Tissue & Bone** Epilepsy ☐ Myoclonic ☐ Other **Spasticity** ☐ Absence ☐ Tonic Clonic ☐ Spastic Paraplegia ☐ Other ☐ Ehlers Danlos ☐ Marfan ■ Aneurysms ☐ Epileptic Encephalopathy ☐ Spastic Quadriplegia ☐ Other **Nerve/Anterior Horn Cell** Neuromuscular Distal ☐ Proximal ■ Muscle Atrophy ☐ Contractures ☐ Neurofibromas ☐ Charcot-Marie-Tooth ☐ Sensory Rhabdomyolysis ■ Malignant Hyperthermia ☐ Arthrogryposis ☐ Autonomic ☐ Pain ☐ Motor ☐ Nerve Conduction ☐ Periodic Paralysis ☐ Statin Use ■ Myasthenia ☐ Other **Arrhythmias Congenital Heart Defects** Cardiomyopathy **Endocrine** ☐ Ventricular Tachycardia
☐ Brugada ☐ Heterotaxy ☐ Dilated ☐ Hypertrophic ☐ Other ☐ Hypothyroidism ☐ Long or Short QT ☐ Conduction Defect ■ Noncompaction ☐ Other ☐ Diabetes Mellitus Imaging (Check All That Apply) Brain MRI **EEG (Describe Findings) EMG/NVC** (Describe Findings) Leigh Disease ☐ Basal Ganglia Calcification ☐ Stroke ☐ Cerebellar Atrophy ☐ Abnormal Myelin (describe) Laboratory Metabolic (Describe Findings) **Genetic (Describe Findings)** ☐ Chromosomal Microarray ■ Deletion/Insertion Testing ☐ Other (comment) **CPK** Maximum \_\_\_ Minimum \_ **Family History** Ethnicity (please check) ☐ Caucasian ☐ Sephardic Jewish ☐ African American (or Black) ☐ Asian Hispanic ☐ Ashkenazi Jewish ☐ Native American (or American Indian) Other: **Affected Maternal Lineage Affected Paternal Lineage Siblings** Relationship to Proband Relationship to Proband Number (specify gender) Symptoms Symptoms Healthy/Affected **Additional Comments** 



## **STAT Test Request Form**

	A LabCorp Company								
	5424 Glenridge Drive NE   Atlanta,	GA 30342 USA   p	hone: 844.664.8378	fax: 678.225.0212   mng	labs.com				
	Patient Name	DOB							
	STA	AT Testing - Ex	pedite Your Res	ults					
IMPORTANT: To request STAT Testing, STAT Testing Form must be <i>completed, signed and submitted</i> with test request form. Failure to do so will delay your order.  For an additional fee, the following tests are available for STAT Testing:									
	Neurochemistry (NC) & Metabolic (MET) Tests 7 day TAT		(MOL) Tests ek TAT	Next-Generation Sequencing (NGS) Panels 2 week TAT					
NOTE: MNG Laboratories will ensure any STAT orders meet the stated deadline, or the STAT fee will be waived.									
Patient and Specimen Information									
Patier	nt Last Name		Patient First Name						
Patient ID #			Date of Birth [MM/DD/YYYY]						
Test Code									
IMPORTANT: Enzymology, familial variants, and RNA tests NOT available as STAT									
Te	st Code:	Test Code:		Test Code:					
Te	st Code:	Test Code:		Test Code: _					
Te	st Code:	Test Code:		Test Code: _					
Te	st Code:	Test Code:		Test Code: _					
		Billing Informa	tion (REQUIRED)						
Self-P	ay? ☐ Yes If yes, <b>MUST</b> include	payer contact name	& details below. Payme	ent must be received in full pr	ior to testing.				
Facilit	у		Contact Name						
Billing	Address								
City, S	state, Zip Code								
Phone	e Fax		Email						
	I acknowledge that the responsible with ordering a STAT Test Lunder	le billing party li	 sted above will pa						
with ordering a STAT Test. I understand that failure to submit payment for STAT Testing will delay my order.  I consent that all requested STAT Tests listed above are either Neurochemistry tests, Metabolic tests, Molecular Tests or Next-Generation Sequencing Panels. I understand that all other tests are not available for STAT Testing and will not be ran as a STAT Test if requested.									
Signature of Responsible Billing Party (required):									