



**MNG LABORATORIES**  
Neurogenetic Answers™

5424 Glenridge Drive NE  
Atlanta, GA 30342 USA  
toll-free: 678.225.0222  
fax: 678.225.0212  
mnglabs.com

**Patient and Specimen  
Information Form**

We gladly accept deliveries Monday-Saturday, excluding holidays  
CLIA License #11D0703390; CAP License #1441004; State of Georgia License #060-381

Patient and Specimen Information			
Patient Last Name		Patient First Name	
Patient ID #		Date of Birth [MM/DD/YYYY]	
Diagnosis/ICD-10		Collection Date [MM/DD/YYYY]	
<b>Gender</b> <input type="checkbox"/> Male <input type="checkbox"/> Female	<b>Specimen Type</b> <input type="checkbox"/> Whole Blood <input type="checkbox"/> Buccal Swab	<input type="checkbox"/> CSF <input type="checkbox"/> Urine <input type="checkbox"/> Fibroblasts	<input type="checkbox"/> Skin [For Culture] <input type="checkbox"/> Plasma <input type="checkbox"/> Muscle <input type="checkbox"/> DNA Tissue: _____

**Please complete and include our clinical information form, or attach clinical notes**

Referring Physician Information	
Referring Physician Name	Print Signature
Referring Physician NPI # [Required] or international equivalent	
Facility / Organization	Phone
Select and Provide Email or Fax for Report Delivery	<input type="checkbox"/> Email <input type="checkbox"/> Fax

Billing Information (REQUIRED)	
Self-Pay? <input type="checkbox"/> Yes <input type="checkbox"/> No	If yes, <b>MUST</b> include payer contact name & details:
Facility Responsible for Payment	Phone
Facility Contact Person	Email
Facility Billing Address 1	Fax
Facility Billing Address 2	
City, State, Zip Code	

Results (sent by secure HIPAA-compliant email or fax)	
Authorized Recipient Name	Authorized Recipient Name
Facility	Facility
Phone	Phone
<input type="checkbox"/> Fax <input type="checkbox"/> Email	<input type="checkbox"/> Fax <input type="checkbox"/> Email

Forms Checklist
All of the following are required before we will process your orders (please check the following):
<input type="checkbox"/> All specimens that will be analyzed must be received <input type="checkbox"/> Clinical Information Form completed <input type="checkbox"/> Informed Consent for Genetic Testing completed and signed



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Patient Name \_\_\_\_\_

DOB \_\_\_\_\_

## Epilepsy

- |   |  |
|---|--|
| <input type="checkbox"/> (NGS385) Comprehensive Epilepsy + mtDNA  | <input type="checkbox"/> (NGS412) Myoclonic Epilepsy       |
| <input type="checkbox"/> (NGS418) MNG Xpress™ Actionable Epilepsy | <input type="checkbox"/> (NGS386) Epileptic Encephalopathy |

## Movement Disorders

### Ataxia / Episodic Ataxia

- |  |   |
|--|---|
| <input type="checkbox"/> (NGS324) Ataxia/Episodic Ataxia Disorders + mtDNA                                       | <input type="checkbox"/> (NGS419) Ataxia/Episodic Ataxia Disorders + mtDNA + FRDA Repeat Expansion Analysis       |
| <input type="checkbox"/> (NGS408) Ataxia/Episodic Ataxia Disorders + mtDNA + HTT Repeat Expansion Analysis       | <input type="checkbox"/> (NGS420) Ataxia/Episodic Ataxia Disorders + mtDNA + SCA & FRDA Repeat Expansion Analysis |
| <input type="checkbox"/> (NGS417) Ataxia/Episodic Ataxia Disorders + mtDNA + SCA & HTT Repeat Expansion Analysis | <input type="checkbox"/> (NGS431) Ataxia/Episodic Ataxia Disorders + mtDNA + SCA Repeat Expansion Analysis        |

### Dystonias

- |  |  |
|--|--|
| <input type="checkbox"/> (NGS358) Comprehensive Dystonia + mtDNA                                 | <input type="checkbox"/> (NGS360) Basal Ganglia Calcification Dystonia |
| <input type="checkbox"/> (NGS409) Comprehensive Dystonia + mtDNA + HTT Repeat Expansion Analysis | <input type="checkbox"/> (NGS361) OXPHOS Defect Dystonia + mtDNA       |
| <input type="checkbox"/> (NGS357) Parkinsons Disease/Parkinsonism                                | <input type="checkbox"/> (NGS446) Dopa-Responsive Dystonia             |
|  | <input type="checkbox"/> (NGS359) Primary Dystonia                     |

## Neuromuscular

### Muscular Dystrophy / Myopathy

- |   |  |
|---|--|
| <input type="checkbox"/> (NGS330) Comprehensive Muscular Dystrophy/Myopathy + mtDNA | <input type="checkbox"/> (NGS413) Congenital Myopathies              |
| <input type="checkbox"/> (NGS331) Congenital Myasthenic Syndromes                   | <input type="checkbox"/> (NGS421) Congenital Muscular Dystrophies    |
| <input type="checkbox"/> (NGS332) Hypokalemic & Hyperkalemic Periodic Paralysis     | <input type="checkbox"/> (NGS422) Limb-Girdle Muscular Dystrophy     |
| <input type="checkbox"/> (NGS333) Malignant Hyperthermia                            | <input type="checkbox"/> (NGS423) Emery-Dreifuss Muscular Dystrophy  |
| <input type="checkbox"/> (NGS447) Sarcoglycanopathies                               | <input type="checkbox"/> (NGS424) Duchenne/Becker Muscular Dystrophy |
| <input type="checkbox"/> (NGS348) Fetal Akinesia, Arthrogryposis, or Contractures   | <input type="checkbox"/> (NGS448) Hyperekplexia                      |

### Neuropathies

- |   |   |
|---|---|
| <input type="checkbox"/> (NGS445) Comprehensive Neuropathies  | <input type="checkbox"/> (NGS345) Charcot-Marie-Tooth Disease + mtDNA                       |
| <input type="checkbox"/> (NGS323) Amyotrophic Lateral Sclerosis                                     | <input type="checkbox"/> (NGS345A) <b>AXONAL</b> Charcot-Marie-Tooth Disease + mtDNA        |
| <input type="checkbox"/> (NGS405) Amyotrophic Lateral Sclerosis + C9orf72 Repeat Expansion Analysis | <input type="checkbox"/> (NGS345D) <b>DEMYELINATING</b> Charcot-Marie-Tooth Disease + mtDNA |
| <input type="checkbox"/> (NGS346) Hereditary Sensory & Autonomic Neuropathy                         | <input type="checkbox"/> (NGS347) Spinal Muscular Atrophy                                   |
| <input type="checkbox"/> (NGS400) Pain Syndromes  | <input type="checkbox"/> (NGS337) Spastic Paraplegia + mtDNA                                |

## Neurobehavioral

### Intellectual Disability / Autism

- |   |  |
|---|--|
| <input type="checkbox"/> (NGS325) Comprehensive Intellectual Disability/Autism + mtDNA  | <input type="checkbox"/> (NGS349) Nonsyndromic Intellectual Disability |
| <input type="checkbox"/> (NGS432) Comprehensive Intellectual Disability/Autism + Fragile X Repeat Expansion & Methylation + mtDNA | <input type="checkbox"/> (NGS350) Syndromic Intellectual Disability    |
| <input type="checkbox"/> (NGS427) X-linked Intellectual Disability + Fragile X Repeat Expansion and Methylation                   | <input type="checkbox"/> (NGS398) Macrocephaly & Overgrowth Syndrome   |
|   | <input type="checkbox"/> (NGS425) Microcephaly                         |
|   | <input type="checkbox"/> (NGS426) Hydrocephalus                        |

### Neurodegeneration

- |  |   |
|--|---|
| <input type="checkbox"/> (NGS376) Comprehensive Dementia   | <input type="checkbox"/> (NGS356) Alzheimer Disease/Frontotemporal Dementia                                     |
| <input type="checkbox"/> (NGS407) Comprehensive Dementia + C9orf72 Repeat Expansion Analysis       | <input type="checkbox"/> (NGS406) Alzheimer Disease/Frontotemporal Dementia + C9orf72 Repeat Expansion Analysis |
| <input type="checkbox"/> (NGS410) Comprehensive Dementia + HTT Repeat Expansion Analysis           | <input type="checkbox"/> (NGS380) Amyloid Related Disorders   |
| <input type="checkbox"/> (NGS411) Comprehensive Dementia + C9orf72 & HTT Repeat Expansion Analysis | <input type="checkbox"/> (NGS362) Neurodegeneration with Brain Iron Accumulation                                |

### Brain Malformation Disorders

- |  |  |
|--|--|
| <input type="checkbox"/> (NGS372) Comprehensive Leukodystrophy/ Leukoencephalopathy + mtDNA                | <input type="checkbox"/> (NGS387) Comprehensive Neuronal Migration Disorders + mtDNA |
| <input type="checkbox"/> (NGS373) Non-Mitochondrial Leukodystrophy/Leukoencephalopathy                     | <input type="checkbox"/> (NGS388) Non-Mitochondrial Neuronal Migration Disorders     |
| <input type="checkbox"/> (NGS374) Mitochondrial Leukodystrophy/Leukoencephalopathy + mtDNA                 | <input type="checkbox"/> (NGS389) Mitochondrial Neuronal Migration Disorders + mtDNA |
| <input type="checkbox"/> (NGS375) Vanishing White Matter, Dysmyelinating, & Hypomyelinating Leukodystrophy | <input type="checkbox"/> (NGS394) Joubert Syndrome                                   |
|  | <input type="checkbox"/> (NGS395) Meckel Syndrome                                    |



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DOB \_\_\_\_\_

## Neurometabolic

### Neurotransmitter Deficiencies

- |  |  |
|--|--|
| <input type="checkbox"/> (NGS315) Neurotransmitter Metabolism Deficiency | <input type="checkbox"/> (NGS317) Serotonin Metabolism Deficiency        |
| <input type="checkbox"/> (NGS310) GABA Metabolism Deficiency             | <input type="checkbox"/> (NGS318) Tetrahydrofolate Metabolism Deficiency |
| <input type="checkbox"/> (NGS316) Dopamine Metabolism Deficiency         | <input type="checkbox"/> (NGS320) Tyrosinemia                            |
|  | <input type="checkbox"/> (NGS344) Aicardi-Goutieres Syndrome             |

### Mitochondrial & Cellular Energetics Deficiencies

- |  |  |
|--|--|
| <input type="checkbox"/> (NGS301) Comprehensive Cellular Energetics Defects + mtDNA  | <input type="checkbox"/> (NGS305) PDH/Tricarboxylic Acid Cycle Defects + mtDNA |
| <input type="checkbox"/> (NGS197) Coenzyme Q10 Deficiency                            | <input type="checkbox"/> (NGS308) Creatine Metabolism Deficiency               |
| <input type="checkbox"/> (NGS198) Comprehensive mtDNA Depletion Syndromes            | <input type="checkbox"/> (NGS311) Glutaric Acidemia Disorders                  |
| <input type="checkbox"/> (NGS306) Oxidative Phosphorylation (OXPHOS) Defects + mtDNA | <input type="checkbox"/> (NGS312) Ketone Body Metabolism Deficiency            |
| <input type="checkbox"/> (NGS302) Carbohydrate Metabolism Deficiency + mtDNA         | <input type="checkbox"/> (NGS355) Cytochrome C Oxidase Deficiency + mtDNA      |
| <input type="checkbox"/> (NGS303) Lipid Metabolism Deficiency + mtDNA                | <input type="checkbox"/> (NGS351) Leigh Disease + mtDNA                        |
| <input type="checkbox"/> (NGS304) Pyruvate Metabolism Disorders + mtDNA              |  |

### Metabolic Pathway Disorders

- |   |   |
|---|---|
| <input type="checkbox"/> (NGS307) Ceroid Lipofuscinosis Disorders                         | <input type="checkbox"/> (NGS384) Carbohydrate Metabolism Hepatomegaly        |
| <input type="checkbox"/> (NGS309) Cobalamin/Homocysteine/Methionine Metabolism Deficiency | <input type="checkbox"/> (NGS449) Hyperphenylalaninemia                       |
| <input type="checkbox"/> (NGS314) Methylmalonic Acid Metabolism Deficiency                | <input type="checkbox"/> (NGS393) Maple Syrup Urine Disease                   |
| <input type="checkbox"/> (NGS321) Urea Cycle Disorders                                    | <input type="checkbox"/> (NGS396) Porphyria Disorders                         |
| <input type="checkbox"/> (NGS327) Congenital Glycosylation Disorders                      | <input type="checkbox"/> (NGS381) Mucopolysaccharidosis & Mucolipid Disorders |
| <input type="checkbox"/> (NGS383) Comprehensive Metabolic Disease Hepatomegaly + mtDNA    | <input type="checkbox"/> (NGS313) Lysosomal Disease                           |
|   | <input type="checkbox"/> (NGS343) Peroxisomal Disease                         |

## Cardiovascular

### Arrhythmias

- |  |  |
|--|--|
| <input type="checkbox"/> (NGS365) Hereditary Cardiac Arrhythmia                | <input type="checkbox"/> (NGS367) Arrhythmogenic Right Ventricular Dysplasia |
| <input type="checkbox"/> (NGS366) Hereditary Ventricular Tachycardia Syndromes | <input type="checkbox"/> (NGS368) Long and Short QT Syndrome                 |
|  | <input type="checkbox"/> (NGS369) Brugada Syndrome                           |

### Cardiomyopathies

- |  |   |
|--|---|
| <input type="checkbox"/> (NGS363) Comprehensive Cardiomyopathy + mtDNA | <input type="checkbox"/> (NGS364) Left Ventricular Noncompaction Cardiomyopathy Syndromes |
|--|---|

### Congenital Heart Defects

- |  |  |
|--|--|
| <input type="checkbox"/> (NGS370) Congenital Heart Defects | <input type="checkbox"/> (NGS399) Heterotaxy Syndromes |
|--|--|

### Connective Tissue Disorders

- |   |  |
|---|--|
| <input type="checkbox"/> (NGS377) Ehlers Danlos, Ehlers Danlos-like Syndromes, and Aneurysm Syndromes | <input type="checkbox"/> (NGS414) Noonan Syndrome                  |
|   | <input type="checkbox"/> (NGS378) Marfan and Marfan-like Syndromes |

## Other Inherited Disorders

- |   |  |
|---|--|
| <input type="checkbox"/> (NGS319) Fever Syndromes   | <input type="checkbox"/> (NGS401) Stickler Syndrome                    |
| <input type="checkbox"/> (NGS335) Neurofibromatosis   | <input type="checkbox"/> (NGS402) Usher Syndrome                       |
| <input type="checkbox"/> (NGS352) Comprehensive Ophthalmoplegia Syndromes + mtDNA           | <input type="checkbox"/> (NGS404) Hypothyroidism                       |
| <input type="checkbox"/> (NGS353) Cellular Energetics Ophthalmoplegia Syndromes + mtDNA     | <input type="checkbox"/> (NGS428) Tuberous Sclerosis                   |
| <input type="checkbox"/> (NGS354) Non-Mitochondrial Comprehensive Ophthalmoplegia Syndromes | <input type="checkbox"/> (NGS429) Familial Hemiplegic Migraine + mtDNA |
| <input type="checkbox"/> (NGS371) Congenital Central Hypoventilation Syndromes              | <input type="checkbox"/> (NGS430) Stroke + mtDNA                       |
| <input type="checkbox"/> (NGS379) Polycystic Kidney Disease                                 |  |
| <input type="checkbox"/> (NGS392) Bartter/Gitelman Syndromes                                |  |
| <input type="checkbox"/> (NGS397) Osteogenesis Imperfecta                                   |  |



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**Patient Name** \_\_\_\_\_ **DOB** \_\_\_\_\_ **Gender**  Male  Female

**Clinical (Check All That Apply)**

<b>Eye</b> <input type="checkbox"/> Retinitis Pigmentosa <input type="checkbox"/> Optic Atrophy <input type="checkbox"/> Other	<b>Hearing</b> <input type="checkbox"/> Sensorineural <input type="checkbox"/> Stickler <input type="checkbox"/> Usher	<b>Neuronal Migration</b> <input type="checkbox"/> Meckel <input type="checkbox"/> Joubert <input type="checkbox"/> Other	<input type="checkbox"/> Stroke
<b>Cognitive/Neurobehavioral</b> <input type="checkbox"/> Intellectual Disability (ID) <input type="checkbox"/> Syndromic ID <input type="checkbox"/> Nonsyndromic ID <input type="checkbox"/> Autism <input type="checkbox"/> Dementia			
<b>Movement Disorders</b> <input type="checkbox"/> Ataxia <input type="checkbox"/> Episodic Ataxia <input type="checkbox"/> Dystonia <input type="checkbox"/> Chorea/Athetosis <input type="checkbox"/> Parkinson Disease <input type="checkbox"/> L-Dopa Response			
<b>Epilepsy</b> <input type="checkbox"/> Myoclonic <input type="checkbox"/> Other <input type="checkbox"/> Absence <input type="checkbox"/> Tonic Clonic <input type="checkbox"/> Epileptic Encephalopathy	<b>Spasticity</b> <input type="checkbox"/> Spastic Paraplegia <input type="checkbox"/> Other <input type="checkbox"/> Spastic Quadriplegia	<b>Connective Tissue &amp; Bone</b> <input type="checkbox"/> Ehlers Danlos <input type="checkbox"/> Marfan <input type="checkbox"/> Aneurysms <input type="checkbox"/> Other	
<b>Neuromuscular</b> <input type="checkbox"/> Distal <input type="checkbox"/> Proximal <input type="checkbox"/> Muscle Atrophy <input type="checkbox"/> Contractures <input type="checkbox"/> Malignant Hyperthermia <input type="checkbox"/> Arthrogryposis <input type="checkbox"/> Rhabdomyolysis <input type="checkbox"/> Periodic Paralysis <input type="checkbox"/> Statin Use <input type="checkbox"/> Myasthenia		<b>Nerve/Anterior Horn Cell</b> <input type="checkbox"/> Neurofibromas <input type="checkbox"/> Charcot-Marie-Tooth <input type="checkbox"/> Sensory <input type="checkbox"/> Autonomic <input type="checkbox"/> Pain <input type="checkbox"/> Motor <input type="checkbox"/> Nerve Conduction <input type="checkbox"/> Other	
<b>Cardiomyopathy</b> <input type="checkbox"/> Dilated <input type="checkbox"/> Hypertrophic <input type="checkbox"/> Noncompaction	<b>Arrhythmias</b> <input type="checkbox"/> Ventricular Tachycardia <input type="checkbox"/> Brugada <input type="checkbox"/> Long or Short QT <input type="checkbox"/> Conduction Defect	<b>Congenital Heart Defects</b> <input type="checkbox"/> Heterotaxy <input type="checkbox"/> Other	<b>Endocrine</b> <input type="checkbox"/> Hypothyroidism <input type="checkbox"/> Other <input type="checkbox"/> Diabetes Mellitus

**Imaging (Check All That Apply)**

**Brain MRI**  
 Leigh Disease  Basal Ganglia Calcification  Stroke  Cerebellar Atrophy  Abnormal Myelin (describe) \_\_\_\_\_

**EEG (Describe Findings)**  
\_\_\_\_\_

**EMG/NVC (Describe Findings)**  
\_\_\_\_\_

**Laboratory**

<b>Metabolic (Describe Findings)</b> _____	<b>Genetic (Describe Findings)</b> _____
<b>CPK</b> Maximum _____ Minimum _____	<input type="checkbox"/> Chromosomal Microarray <input type="checkbox"/> Deletion/Insertion Testing <input type="checkbox"/> Other (comment)

**Family History**

**Ethnicity (please check)**  
\_\_\_\_\_

South Asian  European (Non-Finnish)  Latino  Other (comment)  
 East Asian  European (Finnish)  African

Affected Maternal Lineage	Affected Paternal Lineage	Siblings
Relationship to Proband	Relationship to Proband	Number (specify gender)
Symptoms	Symptoms	Healthy/Affected

**Additional Comments**



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**Informed Consent for  
Genetic Testing**  
In compliance with New York  
State Civil Law: Section 79-L

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Please provide a copy of **completed** consent with sample and requisition. Failure to do so may delay testing.

When signed and dated, this written consent is written authorization to participate in genetic testing.

1. **Purpose of the Test:** My physician has explained the recommended testing: \_\_\_\_\_ (name of test or MNG test code), which is performed to help diagnose \_\_\_\_\_ (insert disease description).

I am aware that all documentation regarding this testing, including the description of the purpose, methodology, and disorders is freely available at [www.mnglabs.com/tests](http://www.mnglabs.com/tests) and has either been reviewed with me by my physician or I have read the documentation on my own. **Patient (or parent/guardian) initials:** \_\_\_\_\_

2. **Statement Regarding Test Result:** A positive test result is an indication that the individual has a genetic cause for the specific disease tested for. A negative result may/may not rule out a genetic disorder depending on clinical history and quality/type of specimen tested. The individual may wish to consider further independent testing, consult a personal physician or pursue genetic counseling.
3. **Level of Certainty:** Is test-specific and determined by the methods employed, patient's clinical history and sometimes by the nature of the patient's condition at time of sampling. There is always a small possibility of error or failure in sample analysis; this is true with complex testing in any laboratory. Inclusion of clinical data, such as medical history, family history, images as they relate to the disease or disorder, will decrease the level of uncertainty in an interpretation and are encouraged to be included when submitting samples for analysis. MNG Laboratories will keep personal information private in accordance with HIPAA laws.

**I consent to the retention of these documents by MNG Laboratories in their database.**

**Patient (or parent/guardian) Initials:** \_\_\_\_\_

4. **Disclosing Test Results:** The following categories of persons or organizations that test results may be released to include, but are not limited to: hospitals or laboratories involved in the patient's care, referring physician(s) and primary care providers, other physician groups (consultants, surgeons), insurance companies (as provided by the patient or referring physician for payment purposes), and other professionals involved in patient care that assist MNG Laboratories in carrying out treatment, payment, and operational activities. Results are kept confidential. Medical Neurogenetics complies with security and privacy statutes of the federal Health Information Portability and Accountability Act (HIPAA). If a patient chooses to specifically declare where results may be released (other than the referring institution and ordering physician), please provide these *in writing* to the Compliance Officer, MNG Laboratories ([quickresponse@mnglabs.com](mailto:quickresponse@mnglabs.com)).
5. **Consent to Retain Specimen:** The laboratory does not return any remaining sample to individuals or physicians unless requested. No clinical tests other than those authorized shall be performed on the sample. A request for additional testing must be made by my referring physician or other authorized healthcare professional and there will be an additional charge. If agreed by the patient, MNG Laboratories will retain the samples for longer periods for use in an anonymous fashion for research/development or for quality assurance processes.

**I consent to have my specimens retained after completion of initial testing (this consent may be withdrawn at any time and the laboratory will destroy any remaining sample).** **Patient (or parent/guardian) Initials:** \_\_\_\_\_

6. **Testing for Genetic Conditions can be Complex:** If warranted, obtain professional genetic counseling prior to giving consent to fully understand what the risks and benefits are to having the testing completed. I hereby consent to participate in testing described above. I understand that a biologic specimen will be obtained from me and/or members of my family. I understand that this biologic specimen will be used for the purpose of attempting to determine if I, or members of my family, are affected or are carriers of a particular disease or are at increased risk to someday be affected with this genetic disease.

\_\_\_\_\_  
**Signature of Patient**

\_\_\_\_\_  
Date

\_\_\_\_\_  
**Authorized Signature (Parent/Guardian)**

\_\_\_\_\_  
Relationship

\_\_\_\_\_  
Name of Patient (please print clearly)

\_\_\_\_\_  
Name of Ordering MD (please print clearly)

\_\_\_\_\_  
Referring Facility (please print clearly)

\_\_\_\_\_  
**Signature of Ordering MD**

**Important: One signature from patient (or parent/guardian), authorized person, or physician is required to complete this form. New York requires completion of all signatures on this form.**



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**STAT Testing  
 Request Form**

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**Patient Name** \_\_\_\_\_

**DOB** \_\_\_\_\_

**STAT Testing - Expedite Your Results**

**IMPORTANT:** To request STAT Testing, STAT Testing Form must be **completed, signed and submitted** with test request form. Failure to do so will delay your order.

For a nominal fee, the following tests are available for STAT Testing:

<b>Neurochemistry (NC) &amp; Metabolic (MET) Tests</b> \$100 per test - 7 day TAT	<b>Molecular (MOL) Tests</b> \$200 per test - 2 week TAT	<b>Next-Generation Sequencing (NGS) Panels</b> \$500 per panel - 2 week TAT
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*NOTE: All MNG tests rely heavily on our proprietary Genome MaNaGer® variant calling process coupled with our Neurogenetic Answers™ first-in-class reporting platform that delivers the actionable results you expect. MNG Laboratories will ensure any STAT orders meet the stated deadline, or the STAT fee will be waived.*

**Test Code**

*IMPORTANT: Enzymology tests NOT offered as STAT*

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

Test Code: \_\_\_\_\_

**Billing Information for STAT Testing (REQUIRED)**

Self-Pay? <input type="checkbox"/> Yes <input type="checkbox"/> No	If yes, <b>MUST</b> include payer contact name & details:
Facility Responsible for Payment	Phone
Facility Contact Person	Email
Facility Billing Address 1	Fax
Facility Billing Address 2	
City, State, Zip Code	

**I HEREBY ACKNOWLEDGE (check all & sign below):**

- I acknowledge that the responsible billing party listed above will pay for the additional costs associated 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):** \_\_\_\_\_