

# Neurology Specialty Testing

## Client Test Request

### Client Information (required)

Client Name		
Client Account No.		
Client Phone	Client Order No.	
Street Address		
City	State	ZIP Code

### Submitting Healthcare Professional Information

(required)

Submitting/Referring Healthcare Professional <small>(Last, First)</small>
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#### Fill in only if Call Back is required.

Phone (with area code)	Fax (with area code)
National Provider Identification (NPI)	

\*Fax number given must be from a fax machine that complies with applicable HIPAA regulation.

"I hereby confirm that informed consent has been signed by an individual legally authorized to do so and is on file with this office or the individual's provider's office."

Signature
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**Note:** It is the client's responsibility to maintain documentation of the order.

### Patient Information (required)

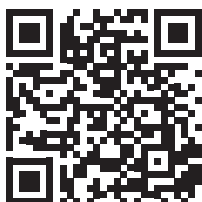
Patient ID (Medical Record No.)		
Patient Name <small>(Last, First Middle)</small>		
Sex <input type="checkbox"/> Male <input type="checkbox"/> Female	Birth Date <small>(mm-dd-yyyy)</small>	
Collection Date <small>(mm-dd-yyyy)</small>	Time <input type="checkbox"/> am <input type="checkbox"/> pm	
Street Address		
City	State	ZIP Code
Phone		

### Reason for Testing (required)

<hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>
ICD-10 Diagnosis Code

**Note:** It is a client's responsibility to maintain documentation of the order.  
**New York State Patients: Informed Consent for Genetic Testing**

<b>MCL Internal Use Only</b> <hr/> <hr/> <hr/> <hr/> <hr/>
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**Ship specimens to:**  
Mayo Clinic Laboratories  
3050 Superior Drive NW  
Rochester, MN 55905

**Customer Service: 800-533-1710**

#### Billing Information

- An itemized invoice will be sent each month.
- Payment terms are net 30 days.

Call the Business Office with billing-related questions:  
800-447-6424 (US and Canada)  
507-266-5490 (outside the US)

## Patient Information (required)

Patient ID (Medical Record No.)	Client Account No.
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Birth Date (mm-dd-yyyy)	

AUTOIMMUNE CNS AND PARANEOPLASTIC DISORDERS	
<input type="checkbox"/> ENS2	Encephalopathy, Autoimmune/Paraneoplastic Evaluation, Serum (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, mGluR1, PCA-Tr, IgLON5, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, NIF, Septin-7, Neurochondrin, TRIM46, PDE10A)
<input type="checkbox"/> ENC2	Encephalopathy, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, mGluR1, PCA-Tr, IgLON5, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, NIF, Septin-7, Neurochondrin, TRIM46, PDE10A)
<input type="checkbox"/> GBACS	Gamma-Amino Butyric Acid Type A (GABA-A) Receptor Antibody by Cell Binding Assay, Serum
<input type="checkbox"/> GBACC	Gamma-Amino Butyric Acid Type A (GABA-A) Receptor Antibody by Cell Binding Assay, Spinal Fluid
<input type="checkbox"/> MA2ES	Ma2 Antibody by ELISA, Serum
<input type="checkbox"/> MA2EC	Ma2 Antibody by ELISA, Spinal Fluid
<input type="checkbox"/> KLHCS	Kelch-Like Protein 11 Antibody, Cell Binding Assay, Serum
<input type="checkbox"/> KLHCC	Kelch-Like Protein 11 Antibody, Cell Binding Assay, Spinal Fluid
<input type="checkbox"/> GD65S	Glutamic Acid Decarboxylase (GAD65) Antibody Assay, Serum
<input type="checkbox"/> GD65C	Glutamic Acid Decarboxylase (GAD65) Antibody Assay, Spinal Fluid
Pediatric CNS Disorders	
<input type="checkbox"/> PCDEC	Pediatric Autoimmune Encephalopathy/CNS Disorders Evaluation, Spinal Fluid (NMDA, LGI1, CASPR2, AMPA, GABA-B, AQP4, DPPX, mGluR1, PCA-Tr, ANNA-1, GAD65, GFAP, Neurochondrin)
<input type="checkbox"/> PCDES	Pediatric Autoimmune Encephalopathy/CNS Disorders Evaluation, Serum (NMDA, LGI1, CASPR2, AMPA, GABA-B, AQP4, MOG, DPPX, mGluR1, PCA-Tr, ANNA-1, GAD65, GFAP, Neurochondrin)
<input type="checkbox"/> GBACC	Gamma-Amino Butyric Acid Type A (GABA-A) Receptor Antibody by Cell Binding Assay, Spinal Fluid
<input type="checkbox"/> GBACS	Gamma-Amino Butyric Acid Type A (GABA-A) Receptor Antibody by Cell Binding Assay, Serum
AUTOIMMUNE VISION LOSS	
<input type="checkbox"/> PVLE	Paraneoplastic Vision Loss Evaluation, Serum (RCVBS, CRMS)
<input type="checkbox"/> RCVBS	Recoverin-IgG Antibody by Immunoblot, Serum

DEMENTIA	
Alzheimer's Disease	
<input type="checkbox"/> PT217	Phospho-Tau 217, Plasma
<input type="checkbox"/> C2NAD	PrecivityAD, Plasma
<input type="checkbox"/> C2AD2	PrecivityAD2, Plasma
<input type="checkbox"/> AD2AR	PrecivityAD2, Reflex to Apolipoprotein E, Plasma
<input type="checkbox"/> ADEVL	Alzheimer's Disease Evaluation, Spinal Fluid (Abeta42, total-Tau, p-Tau181, p-Tau181/Abeta42 ratio)
<input type="checkbox"/> AMYR	Beta-Amyloid Ratio (1-42/1-40), Spinal Fluid
<input type="checkbox"/> APOEG	Apolipoprotein E Genotyping, Blood
Autoimmune Dementia	
<input type="checkbox"/> DMS2	Dementia, Autoimmune/Paraneoplastic Evaluation, Serum (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, mGluR1, PCA-Tr, IgLON5, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, NIF, Neurochondrin, TRIM46, PDE10A)
<input type="checkbox"/> DMC2	Dementia, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, mGluR1, PCA-Tr, IgLON5, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, NIF, Neurochondrin, TRIM46, PDE10A)
Rapidly Progressive Dementia	
<input type="checkbox"/> RPDE	Rapidly Progressive Dementia Evaluation, Spinal Fluid (Abeta42, total-Tau, p-Tau181, p-Tau181/Abeta42 ratio, RT-QuIC Prion, total-Tau/p-Tau181 ratio)
Creutzfeldt-Jakob Disease	
<input type="checkbox"/> CJDE	Creutzfeldt-Jakob Disease Evaluation, Spinal Fluid (RT-QuIC Prion, total-Tau, p-Tau181, total-Tau/p-Tau181 ratio)
Frontotemporal Dementia	
<input type="checkbox"/> C9ORF	C9orf72 Hexanucleotide Repeat, Molecular Analysis
<input type="checkbox"/> AFTDP	Inherited Frontotemporal Dementia and Amyotrophic Lateral Sclerosis Gene Panel (51 genes)
<input type="checkbox"/> CGPH	Custom Gene Panel, Hereditary, Next-Generation Sequencing (This test can be utilized to modify any of the above frontotemporal dementia multi-gene panels or to order a single gene from any of the above panels.)
Gene List ID: _____	

CADASIL	
<input type="checkbox"/> NTC3Z	NOTCH3 Gene, Full Gene Analysis
DEMYELINATING DISEASE	
<input type="checkbox"/> CDS1	CNS Demyelinating Disease Evaluation, Serum (AQP4, MOG)
<input type="checkbox"/> NMOFS	Neuromyelitis Optica (NMO)/Aquaporin-4-IgG Fluorescence-Activated Cell Sorting (FACS) Assay, Serum
<input type="checkbox"/> MOGFS	Myelin Oligodendrocyte Glycoprotein (MOG-IgG1) Fluorescence-Activated Cell Sorting (FACS) Assay, Serum
<input type="checkbox"/> KCSF	Immunoglobulin Kappa Free Light Chain, Spinal Fluid
<input type="checkbox"/> MSP3	Multiple Sclerosis (MS) Profile, Serum and Spinal Fluid
DEVELOPMENTAL DELAY	
<input type="checkbox"/> BWRS	Beckwith-Wiedemann Syndrome/Russell-Silver Syndrome, Molecular Analysis, Varies
<input type="checkbox"/> CDKZ	CDKN1C Gene, Full Gene Analysis, Varies
<input type="checkbox"/> CMACB	Chromosomal Microarray, Congenital, Blood
<input type="checkbox"/> FXS	Fragile X Syndrome, Molecular Analysis
<input type="checkbox"/> PWAS	Prader-Willi/Angelman Syndrome, Molecular Analysis
<input type="checkbox"/> MCP2Z	MECP2 Gene, Full Gene Analysis
DYSAUTONOMIA	
<input type="checkbox"/> DYS2	Dysautonomia Autoimmune/Paraneoplastic Evaluation, Serum (LGI1, CASPR2, DPPX, AChR Ganglionic, ANNA-1, PCA-2, CRMP-5, AP3B2)
EPILEPSY	
Autoimmune Epilepsy	
<input type="checkbox"/> EPS2	Epilepsy, Autoimmune/Paraneoplastic Evaluation, Serum (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, mGluR1, PCA-Tr, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, Neurochondrin, TRIM46, PDE10A)
<input type="checkbox"/> EPC2	Epilepsy, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, mGluR1, PCA-Tr, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, Neurochondrin, TRIM46, PDE10A)
<input type="checkbox"/> GBACS	Gamma-Amino Butyric Acid Type A (GABA-A) Receptor Antibody by Cell Binding Assay, Serum
<input type="checkbox"/> GBACC	Gamma-Amino Butyric Acid Type A (GABA-A) Receptor Antibody by Cell Binding Assay, Spinal Fluid

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**Hereditary Epilepsy**

EPPAN Comprehensive Epilepsy Gene Panel (319 genes)

HMEP Hemiplegic Migraine Gene Panel (9 genes)

TSCP Tuberous Sclerosis Gene Panel (2 genes)

CSTB CSTB Repeat Expansion Analysis

CGPH Custom Gene Panel, Hereditary (This test can be utilized to modify any of the above panels or to order a single gene from any of the above panels.)

Gene List ID: \_\_\_\_\_

**FOLLOW-UP TESTING - NEUROIMMUNOLOGY**

PNEFS Neuroimmunology Antibody Follow-up, Serum  
Specify Antibody: \_\_\_\_\_

PNEFC Neuroimmunology Antibody Follow-up, Spinal Fluid  
Specify Antibody: \_\_\_\_\_

**MENINGITIS**

CSFME Meningitis/Encephalitis Pathogen Panel, PCR, Spinal Fluid

MSCSF Bacteria, Virus, Fungus, and Parasite Metagenomic Sequencing, Spinal Fluid

**HEREDITARY HEARING LOSS**

AHLP AudioloGene Hearing Loss Panel, Varies

**WHOLE EXOME**

CMPRE Family Member Comparator Specimen for Exome Sequencing, Varies

WESPR Panel to Whole Exome Sequencing Reflex Test, Varies

WESMT Whole Exome and Mitochondrial Genome Sequencing, Varies

WESDX Whole Exome Sequencing for Hereditary Disorders, Varies

WESR Whole Exome Sequencing Reanalysis, Varies

**WHOLE GENOME**

CMPRG Family Member Comparator Specimen for Genome Sequencing, Varies

WGSDX Whole Genome Sequencing for Hereditary Disorders, Varies

WGSR Whole Genome Sequencing Reanalysis, Varies

**MITOCHONDRIAL DISORDERS**

GDF15 Growth Differentiation Factor 15, Plasma

DMITO Mitochondrial DNA Deletion Heteroplasmy, ddPCR, Varies

MITOP Mitochondrial Full Genome Analysis by Next-Generation Sequencing (NGS)

NMITO Mitochondrial Nuclear Gene Panel by Next-Generation Sequencing (NGS)

CMITO Combined Mitochondrial Analysis, Mitochondrial Full Genome and Nuclear Gene Panel

**MOVEMENT DISORDERS**

**Autoimmune Movement Disorders**

GLYCS Glycine Receptor Alpha1 IgG, Cell Binding Assay, Serum

GLYCC Glycine Receptor Alpha1 IgG, Cell Binding Assay, Spinal Fluid

MA2ES Ma2 Antibody by ELISA, Serum

MA2EC Ma2 Antibody by ELISA, Spinal Fluid

MDS2 Movement Disorder, Autoimmune/Paraneoplastic Evaluation, Serum (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, MGlur1, VGCC-P/Q, PCA-Tr, IgLON5, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, GRAF1, ITPR1, KLHL11, NIF, Septin-5, Septin-7, AP3B2, Neurochondrin, TRIM46, PDE10A)

MDC2 Movement Disorder, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid (NMDA, LGI1, CASPR2, AMPA, GABA-B, DPPX, MGlur1, PCA-Tr, IgLON5, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, GRAF1, ITPR1, KLHL11, NIF, Septin-5, Septin-7, AP3B2, Neurochondrin, TRIM46, PDE10A)

SPPS Stiff-Person Spectrum Disorders Evaluation, including Progressive Encephalomyelitis with Rigidity and Myoclonus, Serum (GlyR, GAD65, DPPX, Amphiphysin)

SPPC Stiff-Person Spectrum Disorders Evaluation, including Progressive Encephalomyelitis with Rigidity and Myoclonus, Spinal Fluid (GlyR, GAD65, DPPX, Amphiphysin)

**Hereditary Movement Disorders**

FFRWB Friedreich Ataxia, Frataxin, Quantitative, Whole Blood

AFXN Friedreich Ataxia, Repeat Expansion Analysis

SCAP Spinocerebellar Ataxia Repeat Expansion Panel

SCARA Spinocerebellar Ataxia Type 1, 2, 3, 6, or 7, Repeat Expansion Analysis

ATAXP Inherited Ataxia Gene Panel (198 genes)

PARDP Inherited Parkinson Disease Gene Panel (94 genes)

ISPP Inherited Spastic Paraplegia Gene Panel (128 genes)

HAD Huntington Disease, Molecular Analysis

DRPL Dentatorubral-Pallidolusian Atrophy (DRPLA) Gene Analysis, Varies

CGPH Custom Gene Panel, Hereditary, Next-Generation Sequencing (This test can be utilized to modify any of the above peripheral neuropathy multi-gene panels or to order a single gene from any of the above panels.)

Gene List ID: \_\_\_\_\_

**MYELOPATHY**

MAS1 Myelopathy, Autoimmune/Paraneoplastic Evaluation, Serum (AQP4, MOG, GABA-B, DPPX, mGluR1, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, NIF, Septin-7, AP3B2, Neurochondrin, TRIM46)

MAC1 Myelopathy, Autoimmune/Paraneoplastic Evaluation, Spinal Fluid (AQP4, GABA-B, DPPX, mGluR1, ANNA-1, ANNA-2, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GAD65, GFAP, NIF, Septin-7, AP3B2, Neurochondrin, TRIM46)

**NEURODEGENERATION**

ASYNC Alpha-Synuclein Aggregates, Spinal Fluid

GFAPP Glial Fibrillary Acidic Protein (GFAP), Plasma

NFLP Neurofilament Light Chain, Plasma

**NEUROMUSCULAR**

**Neuromuscular Junction Disorders**

MGMR Myasthenia Gravis Evaluation with Muscle-Specific Kinase (MuSK) Reflex, Serum

MGLE Myasthenia Gravis/Lambert-Eaton Myasthenic Syndrome Evaluation, Serum

**Stand-Alone Antibodies**

ARBI Acetylcholine Receptor (Muscle AChR) Binding Antibody, Serum

MUSK Muscle-Specific Kinase (MuSK) Autoantibody, Serum

**Autoimmune Neuromuscular**

**Idiopathic Inflammatory Myopathy**

MSAES Myositis Specific Antibody Evaluation, Serum

NMS1 Necrotizing Myopathy Evaluation, Serum (HMGR, SRP)

**Hereditary Neuromuscular**

MUPAN Comprehensive Neuromuscular Gene Panel (217 genes)

**Motor Neuron Disease**

MNDP Inherited Motor Neuron Disease Gene Panel (34 genes)

SOD1Z SOD1 Gene, Full Gene Analysis

C9ORF C9orf72 Hexanucleotide Repeat, Molecular Analysis

SMNDX Spinal Muscular Atrophy Diagnostic Assay, Deletion/Duplication Analysis

SBULB Spinobulbar Muscular Atrophy (Kennedy Disease), Molecular Analysis

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**Myopathy**

RABMP Inherited Rhabdomyolysis and Metabolic Myopathy Panel (84 genes)

**Neuromuscular Junction**

CMSP Inherited Congenital Myasthenic Syndrome Gene Panel (28 genes)

LGCMP Inherited Limb-Girdle Muscular Dystrophy and Congenital Myasthenic Syndrome Gene Panel (65 genes)

**Muscular Dystrophy**

MDYSP Inherited Muscular Dystrophy Gene Panel (75 genes)

LGCMP Inherited Limb-Girdle Muscular Dystrophy and Congenital Myasthenic Syndrome Gene Panel (65 genes)

EDMDP Inherited Emery-Dreifuss Gene Panel (7 genes)

DMDZ DMD Gene, Full Gene Analysis

DBMD Duchenne/Becker Muscular Dystrophy, DMD Gene, Large Deletion/Duplication Analysis

**Hyperexcitable Muscle Disease**

SMCP Inherited Skeletal Muscle Channelopathy Gene Panel (5 genes)

CGPH Custom Gene Panel, Hereditary (This test can be utilized to modify any of the neuromuscular multi-gene panels or to order a single gene from any of the above panels.)

Gene List ID: \_\_\_\_\_

**NEUROPATHY**

**Autoimmune Neuropathy**

**Axonal**

AIAES Axonal Neuropathy, Autoimmune/Paraneoplastic Evaluation, Serum (LGI1, CASPR2, IgLON5, ANNA-1, ANNA-3, AGNA-1, PCA-1, PCA-2, CRMP-5, Amphiphysin, GFAP, NIF, AP3B2)

**Demyelinating**

DMNES Peripheral Nervous System Demyelinating Neuropathy, Autoimmune Evaluation, Serum (Contactin-1 IgG CBA, GQ1b, IgG Disialo, GD1b, IgM Disialo, GD1b, IgG Monos, GM1, IgM Monos, GM1, MAG IgM, Neurofascin-155 IgG4)

MAGES Myelin Associated Glycoproteins (MAG) Autoantibodies (IgM), Serum

CIDP Chronic Inflammatory Demyelinating Polyradiculoneuropathy/Nodopathy Evaluation, Serum (Contactin-1 IgG CBA, Neurofascin-155 IgG4)

**Gangliosides**

GAES Ganglioside Antibodies Evaluation, Serum (GQ1b, IgG Disialo, GD1b, IgM Disialo, GD1b, IgG Monos, GM1, IgM Monos, GM1)

GQ1ES Ganglioside GQ1b Antibody, IgG, ELISA, Serum

**Hereditary Peripheral Neuropathy**

PMPDD PMP22 Gene, Large Deletion/Duplication Analysis

PEPAN Comprehensive Peripheral Neuropathy Gene Panel (186 genes)

IMSNP Inherited Motor and Sensory Neuropathy Gene Panel (87 genes)

IMNP Inherited Motor Neuropathy Gene Panel (26 genes)

ISNP Inherited Sensory Neuropathy Gene Panel (23 genes)

SORD Sorbitol and Xylitol, Quantitative, Random, Urine

SORDB Sorbitol and Xylitol, Quantitative, Whole Blood

TTRZ TTR Gene, Full Gene Analysis (1 gene)

**Distal Myopathy + Peripheral Neuropathy**

DWPAN Comprehensive Distal Weakness Gene Panel (211 genes)

**Brachial Plexus**

SEP9Z SEPTIN9 Gene, Full Gene Analysis (1 gene)

CGPH Custom Gene Panel, Hereditary, Next-Generation Sequencing (This test can be utilized to modify any of the above peripheral neuropathy multi-gene panels or to order a single gene from any of the above panels.)

Gene List ID: \_\_\_\_\_

**SLEEP DISORDERS**

ORXNA Orexin-A/Hypocretin-1, Spinal Fluid

**THERAPEUTIC TESTING / DRUG MONITORING**

**Antiepileptic Drugs**

BRIVA Brivaracetam, Plasma

CARTA Carbamazepine, Total, Serum

CDP Chlordiazepoxide and Metabolite, Serum

CLOBZ Clobazam and Metabolite, Serum

CZPS Clonazepam and 7-Aminoclonazepam, Serum

ETX Ethosuximide, Serum

FELBA Felbamate (Felbatol), Serum

GABA Gabapentin, Serum

LACO Lacosamide, Serum

LAMO Lamotrigine, Serum

LEFLU Leflunomide Metabolite (Teriflunomide), Serum

LEVE Levetiracetam, Serum

OMHC Oxcarbazepine Metabolite, Serum

PERAM Perampamil, Serum

PBR Phenobarbital, Serum

PNYA Phenytoin, Total, Serum

PGN Pregabalin, Serum

PRMB Primidone and Phenobarbital, Serum

RUFU Rufinamide, Serum

SECOS Secobarbital, Serum

TOPI Topiramate, Serum

TMP Trimethoprim, Serum

VALPA Valproic Acid, Total, Serum

ZONI Zonisamide, Serum

**Pharmacogenomics**

PGXQP Focused Pharmacogenomics Panel (CYP1A2, CYP2C9, CYP2C19, CYP2D6, CYP3A4, CYP3A5, SLCO1B1, VKORC1, CYP4F2, and rs12777823)

CARBR Carbamazepine Hypersensitivity Pharmacogenomics, Varies

COMTQ Catechol-O-Methyltransferase (COMT) Genotype

1A2Q Cytochrome P450 1A2 Genotype

2C19R Cytochrome P450 2C19 Genotype

2C9QT Cytochrome P450 2C9 Genotype

2D6Q Cytochrome P450 2D6 Comprehensive Cascade

3A4Q Cytochrome P450 3A4 Genotype

3A5Q Cytochrome P450 3A5 Genotype

NAT2Q N-Acetyltransferase 2 (NAT2) Genotype

TPNUQ Thiopurine Methyltransferase (TPMT) and Nudix Hydrolase (NUDT15) Genotyping

WARSQ Warfarin Response Genotype

**ADDITIONAL TESTS (INDICATE TEST ID AND NAME)**

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