

**Required Patient Information**

Name: \_\_\_\_\_ Gender: M F

MRN: \_\_\_\_\_ DOB: \_\_\_\_/\_\_\_\_/\_\_\_\_

ICD10 Code(s): \_\_\_\_/\_\_\_\_/\_\_\_\_

ICD-10 Codes are required for billing. When ordering tests for which reimbursement will be sought, order only those tests that are medically necessary for the diagnosis and treatment of the patient.

**Ordering Physician Information**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

NPI: \_\_\_\_\_

**Billing & Collection Information**

**Patient Demographic/Billing/Insurance Form is required to be submitted with this form. Most genetic testing requires insurance prior authorization. Due to high insurance deductibles and member policy benefits, patients may elect to self-pay. Call for more information (855.916.4362)**

Bill Client or Institution Client Name: \_\_\_\_\_ Client Code/Number: \_\_\_\_\_

Bill Insurance Prior authorization or reference number: \_\_\_\_\_

Patient Self-Pay Call for pricing and payment options Toll Free: 855.916.4362

Patient status at time of collection:  Inpatient  Outpatient Collection date: \_\_\_\_\_ Collection time: \_\_\_\_\_

Providers are responsible to obtain informed consent, as required by Michigan law, for predictive or pre-symptomatic genetic tests. Informed Consent for Genetic Testing form is available on our website.

**Required Information**

Will the results of the ordered test(s) affect treatment?  Yes  No  
Has there been any genetic counseling?  Yes  No

Is this treatable, preventable, or neither?  Treatable  Preventable  Neither  
Type of Testing:  Carrier Screen  Diagnostic

**Specimen Handling/ Source**

Peripheral blood lavender (EDTA) top tube (minimum volume: 3 mL) | Specimen Stability: Ambient – 72 hours; Refrigerated – 1 week | Cause for Rejection: Frozen sample

Extracted DNA: **ONLY ACCEPTED FROM CLIA CERTIFIED LABORATORIES**

**Inherited Disease/ Disorder Testing**

- Apolipoprotein E (APOE) Genotyping (e2, e3, e4) (81401)
- Bile Acid Defects Gene Sequencing Panel - ABCD3, AKR1D1, AMACR, CYP7B1, HSD3B7 (81479)
- CADASIL Gene Sequencing - NOTCH3 (81406)
- Cystic Diseases of Liver/Kidney Gene Sequencing - ALG5, ALG8, ALG9, IFT140, LRP5, PKD1, PKD2, PKHD1, PRKCSH, SEC63 (81406, 81408, 81407, 81479)
- Cystic Fibrosis Screening (81220, reflex 81224 Poly T)
- Familial Amyloidosis (haTTR) Gene Sequencing - TTR (81404)
- Familial Mediterranean Fever Gene Sequencing - MEFV (81402)
- Fragile X Syndrome (81243), is there family history of Fragile X?  Yes  No
- Gilbert/Crigler-Najjar Syndrome Gene Sequencing - UGT1A1 (81404)
- Hereditary Hemochromatosis (HFE) (81256)
- Jaundice Gene Sequencing Panel - ATP8B1, ABCB11, ABCB4, JAG1, TJP2 (81407, 81479)
- Liver Disease/Cholestasis Gene Sequencing Panel - ABCB11, ABCB4, ABCC2, ABCD3, ABCG5, ABCG8, AKR1D1, ALDOB, AMACR, ATP7B, ATP8B1, BAAT, CC2D2A, CFTR, CLDN1, CYP27A1, CYP7A1, CYP7B1, DGUOK, DHCR7, EHHADH, EPHX1, FAH, GNAS, GPBAR1, HNF1A, HNF1B, HSD17B4, HSD3B7, INVS, JAG1, KMT2D, LIPA, MKS1, MPV17, MYO5B, NEUROG3, NOTCH2, NPC1, NPC2, NPHP1, NPHP3, NPHP4, NR1H4, PEX1, PEX10, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PKHD1, POLG, SCP2, SERPINA1, SLC10A1, SLC10A2, SLC25A13, SLC27A5, SLCO1B3, SMPD1, TALDO1, TJP2, TMEM216, TRMU, UGT1A1, VIPAS39, VPS33B (81443)
- Prolactinoma Gene Sequencing Panel - AIP, MEN1, CDKN1B (81405, 81479)
- Short Stature Gene Sequencing - SHOX (81405)
- Thrombophilia Risk Panel (FVL+PT, DNA) (81241, 81240)
- Wilson Disease Gene Sequencing Panel - ATP7B (81406)

**Pharmacogenomics**

Intended Drug: \_\_\_\_\_

- PGx-Cytochrome P450 2C19 (CYP2C19) (81225)
- PGx-Cytochrome P450 2C9 (CYP2C9) (81227)
- PGx-Cytochrome P450 3A4 (CYP3A4) (81230)
- PGx-Dihydropyrimidine Dehydrogenase Genotyping (DPYD) (81232)
- PGx-UDP-Glucuronosyltransferase 1A1 Genotyping (UGT1A1) (81350)

**Other Molecular Testing**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Send Additional Reports To:**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone #: \_\_\_\_\_ Fax #: \_\_\_\_\_