



# MMGL MOLECULAR GENETICS REQUISITION

Expertise Delivered Personally

MLabs N-LNC Specimen Processing  
Department of Pathology & Clinical Laboratories  
2800 Plymouth Rd, Bldg 35  
Ann Arbor, MI 48109-2800  
734-936-2598 • 800-862-7284  
www.mlabs.umich.edu

Client	Patient Reg or MRN:		
	Patient Name: Last	First	MI
Ward	Birthdate:	Gender: OM	OF
	Ordering Doctor: Last	First	NPI#

Patient Address	City	State	ZIP	Home Phone #
Policy Holders Name	Primary Insurance (Card Name)	Primary Policy/Contract #	Primary Group #	Policy Holders DOB
Policy Holders Name	Secondary Insurance (Card Name)	Secondary Policy/Contract #	Secondary Group #	Policy Holders DOB

Bill To:  Client/Referring Institution  Patient/Insurance

Medicare =  In Patient on DOS  Out Patient on DOS  Non Patient on DOS

If patient or insurance information is not included or attached to this form, your facility will be billed. For Medicare patients classified as a hospital inpatient or outpatient on the date of service, charges must be billed to the referring client.

Prior Authorization: Most insurance carriers require prior authorization for payment. To obtain Blue Care Network (BCN) prior authorization call Joint Venture Hospital Laboratories (JVHL) at 800-445-4979. For all other carriers contact the plan directly.

Prior authorization obtained Authorization number: \_\_\_\_\_

Informed Consent: A consent form is required by Michigan law for presymptomatic or predictive genetic tests. It is the responsibility of the physician (or designee) to obtain this consent. If desired, a UMHS Request and Consent for Genetic Testing form can be obtained by contacting MLabs at 800-862-7284 or online at [http://mlabs.umich.edu/files/pdfs/PCI-MMGL\\_InformedConsent.pdf](http://mlabs.umich.edu/files/pdfs/PCI-MMGL_InformedConsent.pdf).

Informed consent obtained (please attach a copy).

## ICD-10 CODES

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

## REFERRING PHYSICIAN TO BE CONTACTED WITH RESULTS AND/OR QUESTIONS

Referring Physician	Referring Institution	Phone	Fax
Address	City	State	ZIP
			Country

This request to order tests from MLabs certifies to MLabs that (1) the ordering physician has obtained written informed consent from the patient as required by applicable state or federal laws for each test ordered and (2) the ordering physician has authorization from the patient permitting MLabs to report results for each test ordered to the ordering physician.

## PATIENT HISTORY/DIAGNOSIS

Diagnosis: \_\_\_\_\_ Collection Date: \_\_\_\_\_ Time: \_\_\_\_\_ (Oam Opm) Footnote: Case/Accn # \_\_\_\_\_

All tests include pathologist interpretation at a separate additional charge.

<p><b>MICROARRAY</b></p> <p><input type="checkbox"/> Chromosomal Microarray Analysis (SNPM1)</p> <p><b>AUTISM / INTELLECTUAL DISABILITY</b></p> <p><input type="checkbox"/> Autism / ID Panel reflex to all Tiers (AUS)</p> <p><input type="checkbox"/> Autism / ID Panel Tier 1 (AUS1) includes SNPM1, FRXFA, PWSMP</p> <p><input type="checkbox"/> Autism / ID Panel Tier 2 (AUS2) includes MECS, PTENS, MECD, PTED</p> <p><input type="checkbox"/> Autism / ID Panel Tier 3 (AUS3) includes UBE3A, MBD5S, NLGN3, NLGN4, SHNK2, SHNK3, SLC9A, TCF4S, CDKL5</p> <p><input type="checkbox"/> CDKL5 Gene Sequencing (CDKL5)</p> <p><input type="checkbox"/> GDI1 Gene Sequencing (GDI1)</p> <p><input type="checkbox"/> Fragile X Syndrome Mutation (FRXFA)</p> <p><input type="checkbox"/> MBD5 Gene Sequencing (MBD5S)</p> <p><b>MECP2 (Rett Syndrome)</b></p> <p><input type="checkbox"/> Gene Sequencing (MECS)</p> <p><input type="checkbox"/> Deletion/Duplication (MECD)</p> <p><input type="checkbox"/> Targeted Sequencing Familial (MECF)</p> <p><input type="checkbox"/> MEF2C Gene Sequencing (MEFS)</p> <p><input type="checkbox"/> NLGN3 Gene Sequencing (NLGN3)</p> <p><input type="checkbox"/> NLGN4X Gene Sequencing (NLGN4)</p> <p><input type="checkbox"/> Prader-Willi / Angelman Syndrome by PCR (PWSMP)</p> <p><b>PTEN Hamartoma Tumor Syndrome (PHTS)</b></p> <p><input type="checkbox"/> Gene Sequencing (PTENS)</p> <p><input type="checkbox"/> Deletion/Duplication (PTED)</p> <p><input type="checkbox"/> Targeted Sequencing Familial (PTENF)</p> <p><input type="checkbox"/> PTEN Promoter Sequencing</p>	<p><input type="checkbox"/> SHANK2 Gene Sequencing (SHNK2)</p> <p><input type="checkbox"/> SHANK3 Gene Sequencing (SHNK3)</p> <p><input type="checkbox"/> SLC9A6 Gene Sequencing (SLC9A)</p> <p><input type="checkbox"/> TCF4 (Pitt-Hopkins Syndrome) Gene Sequencing (TCF4S)</p> <p><input type="checkbox"/> UBE3A Gene Sequencing (UBE3A)</p> <p><b>HEARING LOSS</b></p> <p><input type="checkbox"/> GJB2 (Connexin 26) Mutation Analysis (CX26S) includes reflex to GJB6 (Connexin 30) Deletion</p> <p><input type="checkbox"/> GJB2 (Connexin 26) Targeted Sequencing Familial (CX26F)</p> <p><input type="checkbox"/> WFS1 (Wolfram Syndrome) Gene Sequencing (WFS1)</p> <p><input type="checkbox"/> SLC17A8 632C&gt;T (A21V) Mutation Detection (SLC17)</p> <p><b>NOONAN SYNDROME</b></p> <p><input type="checkbox"/> Noonan Syndrome reflex to all Tiers (NSSTS)</p> <p><input type="checkbox"/> Noonan Syndrome Tier 1 (NSST1) includes PTPN11 exons 3, 8, 13, SOS1 exons 3, 6, 10, 16, RAF1 exons 7, 14, 17</p> <p><input type="checkbox"/> Noonan Syndrome Tier 2 (NSST2) includes PTPN11 exons 1, 2, 4-7, 9-12, 14, 15</p> <p><input type="checkbox"/> Noonan Syndrome Tier 3 (NSST3) includes SOS1 exons 1, 2, 4, 5, 7-9, 11-15, 17-23, KRAS2 exons 2-6</p> <p><input type="checkbox"/> PTPN11 Gene Sequencing in Inherited Disorders (PTPNS)</p> <p><input type="checkbox"/> SOS1 Gene Sequencing in Inherited Disorders (SOS1S)</p> <p><input type="checkbox"/> KRAS Gene Sequencing in Inherited Disorders (RASKS)</p>	<p><b>OTHER</b></p> <p><input type="checkbox"/> ATP7B Gene Sequencing (ATP7B)</p> <p><input type="checkbox"/> BTD Gene Sequencing (BTDS)</p> <p><input type="checkbox"/> CHD7 Gene Sequencing (CHD7S)</p> <p><input type="checkbox"/> DiGeorge Panel (DIGP1) includes reflex to Chromosomal Microarray</p> <p><input type="checkbox"/> GAA Gene Sequencing (GAAS)</p> <p><b>MSH2</b></p> <p><input type="checkbox"/> Gene Sequencing (MSH2S)</p> <p><input type="checkbox"/> MSH2 Targeted Sequencing Familial (MSH2F)</p> <p><input type="checkbox"/> NF1 Gene Sequencing (NF1S)</p> <p><input type="checkbox"/> NOGGIN Gene Sequencing (NOGS)</p> <p><input type="checkbox"/> Ornithine Transcarbamylase Deficiency (OTC) Gene Sequencing (OTCS)</p> <p><input type="checkbox"/> PAI1 (SERPINE1) Mutation Detection (PAI1M)</p> <p><input type="checkbox"/> SERPINE1 Gene Sequencing (SERPS)</p> <p><input type="checkbox"/> SETBP1 Mutation Detection (SETM)</p> <p><input type="checkbox"/> SLC7A7 Gene Sequencing (SLC7A)</p> <p><input type="checkbox"/> SMN1&amp;2 Deletion / Copy Number Analysis (SMN1D)</p> <p><b>TP53</b></p> <p><input type="checkbox"/> Gene Sequencing (TP53S)</p> <p><input type="checkbox"/> Deletion/Duplication Analysis (TP53D)</p> <p><input type="checkbox"/> Other: _____</p>
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Specimen Type for all assays: Peripheral Blood, 5-10 mL Lavender/EDTA tube For technical questions, call lab (734) 615-2429