Washington University Physicians®

SEQUENCING: MOSAICISM DISORDERS

Sample shipping address:

Washington University Department of Pathology & Immunology
Clinical Support Office
425 S. Euclid Ave. | MSC 8024-14-4711 | St. Louis MO 63110
Tel: (314) 747-7337 | Fax: (314) 747-7336

Sample drop-off locations:

Children's Hospital
One Children's Place
Central Receiving 2N-25
St. Louis, MO 63110
Tel: (314) 454-4161

North Campus Lab
Institute of Health (IOH) Core Lab
425 S. Euclid Ave. | Room 4701
St. Louis, MO 63110
Tel: (314) 362-1470

This requisition has two pages, please complete both pages to ensure testing.

PATIENT IDENTIFICATION

Patient Status: ☐ Inpatient ☐ Outpatient ☐ Office Visit

Last Name: First: MI:

DOB (mm/dd/yyyy): Sex ☐ Male ☐ Female

Medical Record # (if applicable):

Address:

City: State: Zip:

Ethnicity (select all that apply)

☐ African American ☐ Asian ☐ Caucasian/NW European
☐ E Indian ☐ Hispanic ☐ Jewish-Ashkenazi ☐ Jewish-Sephardic
☐ Mediterranean ☐ Native Hawaiian/Pacific Islander ☐ Other

PHYSICIAN ORDERING TEST (NPI required)

Name:

Institution:

NPI: Email:

Address:

City: State: Zip:

Phone: Fax:

Alternative Contact Information:

Phone: Email:

Notes:

SPECIMEN TYPE

☐ Fresh Tissue
☐ Formalin-Fixed Paraffin-Embedded Tissue Block
☐ Buccal Swab (Please call the laboratory before sending)
☐ *Peripheral Blood (Please call the laboratory before sending)
☐ Other:

*Please note: Sanger sequencing on peripheral blood will be performed free of charge for variants identified in the primary specimen with an allelic fraction between 30-40% to further evaluate variant origin. Sanger sequencing may be performed at an additional charge for all other variants at the request of the ordering clinician

Pathology Case Number (if applicable):

Date Collected:

Time Collected:

Collected by:

Sample Source:

REASON FOR TESTING (Required-failure to include diagnosis may delay testing)

Diagnosis:

ICD10 Code(s):

TESTING REQUESTED

All tests include next-generation sequencing of the coding exons of listed genes to detect single nucleotide variants and small insertions and deletions. *Clinicians ordering *PIK3CA* only or a custom panel will have the option to order a focused or comprehensive panel. A comprehensive order will allow the laboratory to reflex to a 75 gene panel at no additional charge. This reflex will only be available for *PIK3CA* and certain custom orders. Please find complete gene lists at gps.wustl.edu.

☐ **Somatic Overgrowth panel with interpretation (49 genes)**
☐ **Vascular Anomalies panel with interpretation (65 genes)**
☐ **Nevus panel with interpretation (28 genes)**
☐ **Rasopathies panel with interpretation (26 genes)**
☐ **Cortical Malformations and Epilepsy panel with interpretation (39 genes)**
☐ **Inborn Errors of Immunity panel with interpretation (9 genes)**

☐ **Somatic Undergrowth panel with interpretation (6 genes)**
☐ **Maffucci Syndrome panel with interpretation (2 genes)**
☐ **McCune Albright panel with interpretation (5 genes)**
***PIK3CA*-Related Overgrowth Spectrum panel with interpretation**
☐ **Focused (1 gene)** ☐ **Comprehensive (75 genes)**
Custom Panel Order with interpretation
☐ **Focused (genes specified in additional notes section below)** ☐ **Comprehensive (75 genes)**

☐ **Targeted testing for known gene variant** Gene: Variant:

Please include copy of proband report Lab that performed testing: Relationship to individual with variant of interest:

ADDITIONAL NOTES:

Healthcare Professional Signature to Authorize Testing, Statement of Medical Necessity and Transmission of Results Verification I certify that the patient specified above and/or their legal guardian has been informed of the benefits, risks, and limitations of the laboratory test(s) requested and Informed Consent has been obtained, as well as any other consent from the patient required by my state in order to perform a genetic test on a specimen has been obtained. I further certify that the test(s) requested is/are medically necessary and the results of this test will be used in the medical management of the patient.

The undersigned Client authorizes the Washington University School of Medicine to send Protected Healthcare Information (PHI) as identified in the Health Insurance Portability and Accountability Act (HIPAA) to the facsimile phone number above. Client acknowledges they are solely responsible for adopting and implementing appropriate policies and procedures, including physical safeguards, so that the location and use of the facsimile machine complies with all applicable HIPAA regulations.

Signature: Date:

Below, office use only:

Date/Time Received: Accession Number: Technician Initial:

PATIENT INFORMATION

Last Name:	First Name:	MI:	DOB (mm/dd/yyyy):

INSURANCE AND PRECERTIFICATION

Patients are responsible for non-covered services, deductibles, co-insurance, contract exclusions, non-authorized services, and remaining balances after insurance reimbursement. Washington University School of Medicine can only accept authorized Missouri and Illinois MEDICAID covered charges for genetic testing. Other out-of-state welfare programs cannot be billed. Please contact our Patient Accounts Manager office at (314) 362-5641 or via email at path-billing@email.wustl.edu for complete insurance filing information and the managed care contract list.

Prior Authorization Number:	ICD10 Code(s):
CPT Codes and Units Authorized:	

ATTACH COPY OF INSURANCE CARD (if not available, complete the following)

Policy Holder's Name: Last First MI	Insurance Co. Name:	
Policy Holder's Date of Birth (mm/dd/yyyy):	Insurance Co. Phone:	
Relationship to patient:	Plan Name:	
	ID#:	Group#:

SELF-PAY / PATIENT FINANCIAL ASSISTANCE

Patients who are self-pay should contact our office to arrange for payment. Financial assistance may be available. For more information, contact our Patient Accounts Manager office at (314) 362-5641 or via email at path-billing@email.wustl.edu.

Reference Laboratories: complete section below

INSTITUTIONAL BILLING

Institution Name:		
Contact Name:		
Email:		
Billing Address:		
City:	State:	Zip:
Phone:	Fax:	