

DIVISION OF MOLECULAR & GENOMIC PATHOLOGY

MGP Laboratory Shipping Address:

Molecular & Genomic Pathology Laboratory 3477 Euler Way, Room 7012 Pittsburgh, PA 15213

Phone: (412) 864-6140 **FAX:** (412) 864-6151

(To Be Completed by MGP Staff)						
Received Date Case #						
Genetic Test Requisition						
PATIENT IDENTIFICATION				* Attach patient insurance card		
Last Name		First Name		M.I.	SSN/N	∕IRN
Birthdate	Sex	Diagnosis	ICD-:	10 Code(s)		Surgical Path/Cytology #
CLIENT INFORMATION						
Requesting Institution/ Physician						
Requesting Physician Address						
Phone Number				Fax Number		
BILLING INFORMATION						
Person/Institution Responsible For Payment						
Billing Address						
Phone Number Fax Num				nber		
SPECIMEN INFORMATION						
Collection Date:				Collection Time:		
☐ Peripheral Blood				☐ Other (Please Call Lab):		
TESTS						
Please attach a clinical summary, family history and pedigree. For family studies, one specimen from each family member to be tested should be submitted (please list any known mutation that exist in family, if applicable)						
Coagulation Mutation Panel: Invader Chemistry (Please select below)			Hereditary Pancreatitis Panel: Sequencing (Please select below)			
□ Whole Panel				☐ Whole Panel		
☐ Factor II (Prothrombin) Mutation (G20210A)				PRSS1 Mutation Analysis (A16V, K23R, N29I, and R122H variants)		
Factor V Mutation (R506Q)				SPINK Mutation Analysis (N34S variant)		
Other Genetic Testing Other Genetic Testing						
☐ Fragile X Syndrome: PCR Sizing (FMR1 Gene; 5′ UTR)						
☐ Hemochromatosis: Sequencing (HFE Gene: C282Y and H63D variants)						
☐ Huntington Disease: PCR Sizing (HTT Gene; exon 1): Informed consent required for pre symptomatic and symptomatic testing*						
☐ Multiple Endocrine Neoplasia: Sequencing (RET proto-oncogene; MEN 2A /2B: exons 10,11,13,14,15,16)						
□ vonHippel-Lindau Disease: Whole Gene Sequencing (VHL Gene)						
□ Other (Please Specify):						
☐ Is there a known mutation in the family? Indicate gene and mutation						

Note: It is the responsibility of the patient's physician to obtain proper informed consent for genetic testing.

^{*}Additional Required Documents can be found at: http://mgp.upmc.com

Specimen Instructions and Shipping Instructions

Peripheral blood and bone marrow

- 2-5 ml of fresh peripheral blood or bone marrow collected in EDTA (purple top) tube or ACD (yellow top) tube.
- ♦ Blood should be refrigerated until shipment at 4°C.
- Shipment is at ambient temperature by overnight delivery in a properly labeled shipping container for biohazard substances. A surgical pathology and/or cytology report and completed requisition for must accompany all specimens.