For PDF Fillable Requisitions, the following applies:

- 1. The form shall be completed using a Digital Health assigned computer.
- 2. Absolutely no personal health information shall be electronically saved on a computer.
- 3. The completed form shall not be shared electronically. If you reasonably believe that e-mailing the information is the only available method of communication or the only way to send the information then you must adhere to the Privacy guideline titled "E-mailing Personal Health Information".
- 4. All forms must be completed in their entirety, e.g. if a staff member has only completed half of a form they cannot save their work and then come back to complete it at a later date.
- 5. Once the personal health information has been recorded onto the form, it is to be printed immediately, deleted (not saved) from the computer, and then stored securely inside the client (paper) health record or scanned into an electronic record.
- 6. Do not print unnecessary duplicate copies of the form.
- 7. Regular audits of the Digital Health assigned computer shall be undertaken to ensure that no personal health information is being duplicated and saved.

Deliver all specimens to: Health Sciences Centre-Central Services MS551-820 Sherbrook Street Winnipeg, Manitoba R3A 1R9 For specimen requirements and test information contact:

MDL Telephone: 204-787-1024

Lab Fax: 204-787-3846

Lab Information Manual (sbgh.mb.ca)
https://apps.sbgh.mb.ca/labmanual/

Additional requisitions and sample requirements

itoba R3A 1R9

Call Centre (24 hr): 204-787-1534

SHIP SAMPLES AT ROOM TEMPERATURE

Acceptance Policy 10-50-03: Requirements for Test Requisitions 2.1 - Fields marked with * are mandatory and must be clearly legible or can result in specimen rejection

Molecular Diagnostic Laboratory - Hereditary Cancer Test Requistion

Out to Do the life with				1		
Ordering Provider Information					rint or use addressograph)	
*Last & Full First Name:		Billing Code:		*Last/First Name: (per	*Last/First Name: (per Health Card)	
Inpatient Location: Critical Results Ph #:			* Date of Birth (dd/mi	m/yyyy)		
*Facility Name/ Address				*Biological Sex:	Female □ Male	
Ph #: Fax #:			*PHIN: Specify Province or DND if different			
Copy Report To (if info missing, report may not be sent):						
Last & Full First Name: Billing Code:			MRN: Encounter #:			
Ph #: Fax #:			Patient Ph #:			
Facility Name/ Address:				Patient Address:		
				Demographics verified	via:	
Collection Contact Information (Clinic/Laboratory Contact):				☐ Health Card ☐ Armba	and □eChart/CR □Other	
Collection Information (fields marked with ☐ required by person collecting sar						
☐ Collector:	☐ Collection Date:		, ,	Collection:	☐ Capillary ☐ Indwelling Line ☐ Other:	
☐ Collection Facility/Lab:	☐ Time:					
Test Requested			Sa	imple Information	Reason for Test	
See website for test details, genes, guidelines and sample requirements			•	st be labeled with patient	May require prior genetic consultation before	
https://apps.sbgh.mb.ca/labmanual/ BRCA1 and BRCA2 only MD			HIN or equivalent spatient had a bone	testing Confirmation of Suspected Clinical Diagnosis		
blicat and blicaz only		marrow transplant? Yes No		□ Predictive Testing		
□ 23 Gene Hereditary Cancer Panel MD				·	□ Carrier Status	
			□ Blood 2	x4mL EDTA	□ Targeted Drug Therapy	
Reason for testing:			□ DNA 15	luα	Ovarian Cancer	
 ☐ Hereditary Breast and Ovarian ☐ GI/Lynch syndrome/Polyposis Panel 			 DNA 15 μg Minimum concentration 150ng/μL 		☐ Prostate Cancer ☐ Other Cancer:	
Clinical Diagnosis:					Guier cancer.	
IHC results (if available):		Other (contact lab prior to ordering):		URGENT for treatment related decision Date Results Required:		
Other:						
□ PMS2 gene (PMS2 IHC-deficient only) MD					Clinical Information & Family History	
□ Juvenile Polyposis (BMPR1A and SMAD4) MD						
□ Single gene analysis: MD			Testing will NOT be initiated without this information. Please forward relevant pathology			
Targeted Variants (limited to Genetics)					report(s). Please provide pedigree.	
□ BRCA1 and BRCA2 Founder Panel (ethnicity required) MD						
BRCA1: c.68_69delAG (p.Glu23fs)						
c.181T>G (p.Cys61Gly)						
c.1387_1390delinsGAAAG (p.Lys463Glufs*17) c.4035del (p.Glu1346fs)						
c.4327C>T (p.Arg1443Ter)						
c.5266dupC (p.Gln1756fs)						
BRCA2: c.771_775del (p.Asn257fs)						
c.5238dupT(p.Asn1747Ter) c.5946delT (p.Ser1982fs)						
c.7443delT (p.Thr2482fs)						
□ MLH1 Mennonite c.2141G>A (p.Trp714Ter) MD				Ethnicity:		
Family-Specific Testing]		Other family members tested previously:		
			Delphic Barcode		□ No	
Gene:		MD		Label	□ Yes – Name:	
Variant:					Relationship to Patient:	

