

LAB USE ONLY DO NOT FILL OUT				
Date received: Y	М	D		
Specimen type:				
Condition:				
MRN:		Tech:		

## Form 1b: Uveal Melanoma Prognostic Genetic Test Requisition

Ordering Options	Patient History	
☐ Uveal Melanoma Prognostic Genetic Test	Diagnosis date: Y M D	
▶ For BAP 1 Germline Analysis -Complete a BAP1 Test Requisition	Type of primary management:	
Dations	□ None □ Proton beam radiotherapy □ Enucleation	
Patient	□ Plaque therapy □ Other:	
Last name:	Date: Y M D	
First name:	Referring Specialist	
Date of birth: Y M D	Name:	
Gender: ☐ Male ☐ Female	Specialty:	
Ethnicity:	Contact:	
Pigmentation:	Telephone: Fax:	
Skin color:Hair color:	Email:	
Eye color:	Cilidii	
Specimen Information	Signature:	
Tumor collection method:		
☐ FNAB ☐ Enucleation ☐ Surgical resection	Institution:	
□ Other:	Address:	
Tumor sample (required):		
Fresh tumor in cell lysis (Impact Genetics collection tube)	City:Prov/State:	
Frozen tumor To follow (sending separately)	Postal code:Country:	
□DNA from tumor □Other:	Additional copies to:	
Date of collection: Y M D	Email:Fax:	
Time of collection: HH:MM (24hr)	Billing	
Normal/control sample (required):	□ a) Institution	
☐ Buccal swab (UM Prognostic Test only) ☐ Blood (UM Prognostic Test and BAP1 Germline Analysis)	Provide details:	
Date of collection: Y M D	Trovide details.	
Time of collection: HH:MM (24hr)		
Histology		
Tumor thickness* (by ultrasound, mm):	$\square$ b) Patient Pay	
Largest basal tumor diameter** (LBD, mm):	Complete Form 1d: Credit Card Authorization for	
Anatomic sub-classification:	Non-Covered Services.	
□ Choroid □ Iris □ Ciliary body involvement	Complete Form 1st U.S. Insurance (USA only)	
Other:	Complete Form 1c: U.S. Insurance Information and to expedit testing, complete Form 1d: Credit Card Authorization for	
Extraocular extension (spread) present: ☐Yes ☐ No	Non-Covered Services.	
Mitotic count:perHPF	Oudanian Constitute Described to the Constitute Constit	
Closed loops: ☐ Yes ☐ No	Ordering Specialist: By submitting this form, I confirm that this test is being ordered for the purpose of prognosis as per t Laboratory and Specimen Collection Centre Licensing Act	
Predominant cellular classification:		
☐ Pure spindle ☐ Predominantly spindle ☐ Epitheloid	(Ontario, Canada).	
☐ Predominantly epitheloid ☐ Unknown	115 Midair Court, Brampton, ON L6T 5M3	
Necrosis: □Yes □No		
	t: 647-478-4902 or 1-877-624-9769 f: 905-697-9786 e: info@impactgenetics.com Please ensure to use secure email	