Hereditary Cancer Risk Test Request

T: (03) 7503 7794 E: genomics@lifestrandsgx.com.au Building A (G.01), 18-24 Ricketts Road

F: (03) 9959 8155 W: www.lifestrandsgx.com.au Mount Wayerlay VIC 3149



F. (03) 9939 6133 W. www.iiiestrandsgx.com.au Mount Waveney Vic 3149						
PATIENT INFORMATION		REQUESTING PRACTITIONER				
Family Name:		Full Name:				
Given Name:		Provider No:				
Date of Birth:		Email:				
Sex at Birth: Male Female Unknown		Hospital/Lab:				
Medicare No:		Signature:				
Phone / Mobile: REQUIRED		Date:				
Email: REQUIRED		Report Copy to:				
Address: REQUIRED		Email:				
CLINICAL HISTORY	SD	DATIENT STATUS AT THE TIME OF SERVICE				
	mily	PATIENT STATUS AT THE TIME OF SERVICE A private patient in a private hospital				
Cancer Type(s):		A private patient in a private hospital				
		A public patient in a recognised hospital				
		An outpatient in a recognised hospital				
GENETIC COUNSELLING (PART A) (PART B)						
Pre-Test Counselling		To be filled by person performing Genetic Counselling				
Pre-test counselling has been performed genetic counsellor OR	by me or a registered	Genetic counselling and informed consent are required before this test can be performed.				
Request LifeStrands to organise pre-test	counselling (cost	Patient has been provided with a Patient Information Sheet and				
included in test fee) Post-Test Counselling		has had the opportunity to ask questions				
Request LifeStrands to arrange post-test	counselling (if a					
causative variant is found); cost not inc		Informed consent has been obtained (attach to this request form)				
PAYMENT INSTRUCTIONS						
		ection 20a of the Health Insurance Act 1973).				
Option 1: Bill Medicare		fits to the approved pathology practitioner who will render the requested pathology service(s) rminable service(s) established as necessary by the practitioner.				
(If criteria are met)	Patient's Signature:					
	Practitioner Use Only	Date:				
Ontion 2: Bill DVA	(Reason patient cannot sign)					
Option 2: Bill DVA Option 3: Bill Patient	DVA File Number:	Card Type: Gold White the out-of-pocket cost for requested test with patient				
Option 4: Bill Institute or Other	Name:	the out-or-pocket cost for requested test with patient				
•	Name.					
SAMPLE REQUIREMENTS						
2 x 5 mL blood in EDTA tubes.						
A blood collection visit will be arranged upon receipt of this test request using the patient's nominated phone number at the top of this form.						
BLOOD COLLECTION						
I certify that the identity of the patient named on this test request form was established and confirmed; that blood was collected immediately						
following identity confirmation; that the samples are labeled with the patient's name, date of birth, and time of collection; and, that blood was drawn as part of two independent sample collection events that occurred at least 5 minutes apart.						
Collector Name:		Collector Signature:				
Sample 1 Collection Date, Time:		Patient Signature				

Your doctor has recommended that you use LifeStrands Genomics. You are free to choose your own pathology provider. However, if your doctor has specified a particular pathologist on clinical grounds, a Medicare rebate will only be payable if that pathologist performs the service. You should discuss this with your doctor.



DD/MM/YYYY HH:MM

Hereditary Cancer Risk Info Sheet

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Mount Waverley VIC 3149



MEDICARE REBATABLE TESTS (No fee if criteria are met) Includes MBS Request **Tumour Type** Medicare Item* Advanced (FIGO III-IV) high-grade serous or BRCA1 or BRCA2. *, +, ++++ high-grade epithelial ovarian, fallopian tube or G01 73295 primary peritoneal cancer in whom tumour To determine eligibility of relevant treatment under the PBS testing is not clinically feasible BRCA1 or BRCA2. *, +, ++++ ATM, G02 Breast cancer 73295 BARD1, To determine eligibility of relevant treatment under the PBS BRIP1, BRCA1 and BRCA2 and one or more other relevant genes, including CDH1, copy number variation where appropriate. **, +, ++++ Breast, ovarian, fallopian tube or primary CHEK2, G03 73296 Where clinical or family history criteria places patient at >10% risk peritoneal cancer MLH1, of having a pathogenic or likely pathogenic gene (Refer to MSH2, Manchester criteria chart). MSH6, BRCA1 or BRCA2, and one of more other relevant genes, including PALB2, copy number variation where appropriate. ***, +, +++ Biological relative of patient with a pathogenic or PMS2, G04 73297 likely pathogenic BRCA1 or BRCA2 variant. Patient has not previously received a service under which items PTEN, 73295, 73296 or 73302 apply. RAD51C In a patient who has had a pathogenic or likely RAD51D, BRCA1 or BRCA2, including copy number variants. ****, + STK11, G05 pathogenic variant identified in BRCA1 or 73302 Patient has not previously received a service under which items TP53 BRCA2 by tumour testing. 73295, 73296 or 73302 apply. Metastatic castrate-resistant prostate cancer in BRCA1 or BRCA2. *, +, ++++ which testing of tumour tissue is not clinically 73304 G06 To determine eligibility of relevant treatment under the PBS feasible. Patient must have either (i) a retinal or CNS haemangioblastoma, Clinical diagnosis and family history of VHL G07 pheochromocytoma, or renal cell carcinoma, or (ii) 2 or more 73333 syndrome haemangioblastomas, or (iii) one haemangioblastoma and a tumour or cyst of the adrenal gland, kidney, pancreas, epididymis or broad ligament. Patient presenting with clinical features G08 Patient must have one or more of haemangioblastoma of brain, spinal cord or 73333 suggestive of VHL syndrome retina, pheochromocytoma or functional extra-adrenal paraganglioma. Biological relative of a patient with a known G09 VHL. +++ 73334 germline mutation in the VHL gene Suspected clinical diagnosis of Multiple endocrine G10 RET. *, +, +++ 73339 neoplasia 2 (MEN2) Asymptomatic relative of patient with a RET. *, +, +++ G11 73340 documented pathogenic germline RET mutation MLH1, MSH2, MSH6, PMS2 and EPCAM, including copy number variation. + G12 Patient with suspected Lynch syndrome Following immunohistochemical examination of neoplastic tissue that has 73354 demonstrated loss of expression of one or more mismatch repair proteins. MLH1, MSH2, MSH6, PMS2 and EPCAM, including copy number BRCA1, Endometrial cancer variation. + On the basis of clinical and family history criteria, BRCA2, 73354 G13 PTEN patient is at >10% risk of having Lynch syndrome ++ APC and MUTYH, including copy number variation. + On the basis of clinical and family history criteria, patient is at >10% risk of 73355 G14 Adenomatous polyposis having familial adenomatous polyposis or MUTYH-associated polyposis. ++ SMAD4, BMPR1A, STK11 and GREM1, including copy number variation. + On the basis of clinical and family history criteria, patient is at >10% risk of 73356 G15 Non-adenomatous polyposis having juvenile polyposis syndrome, Peutz-Jeghers syndrome or hereditary mixed polyposis syndrome. ++ MLH1, MSH2, MSH6, PMS2, EPCAM, APC, MUTYH, SMAD4, BMPR1A, STK11 or Biological relative of a patient with pathogenic or GREM1, including copy number variation. + likely pathogenic variant in one or more 73357 G16 Patient has not previously received a service to which any of items 73354, 73355 polyposis genes and 73356 apply.

MEDICARE NON-REBATABLE TESTS — Customised Test (Fee Applies)					
Code	Tumour Type	Genes Covered	Fees	Request	
C01	Confirmatory germline test in any patient, of any age with any tumour type, in whom a pathogenic suspected germline mutation has been previously identified on tumour-only testing.	Specific mutation in one of: BRCA1, BRCA2, BRIP1, ATM, CHEK2, EGFR, EPCAM, FH, FLCN, MLH1, MSH2, MSH6, MUTYH, PALB2, PMS2, RAD51C, RAD51D, RET, SDHA, SDHAF2, BAP1, CDH1, POLD, POLE. Requires a copy of the genomic test result from the tumour sample.	\$320		
C02	Confirmatory germline test in a patient <30 years of age, with any tumour type, in which a pathogenic suspected germline mutation has been previously identified on tumour-only testing.	Specific mutation in one of: APC, RB1, TP53 (except brain tumours), VHL (except RCC) Requires a copy of the genomic test result from the tumour sample.	\$320		
C03	Predictive germline test to determine whether an asymptomatic person has inherited a specific mutation previously identified in a close biological relative (not eligible for G04, G09, G11 or G16).	On request Requires a copy of the genomic test result from the affected biological relative.	\$320		

^{*}applicable once per lifetime, ** once per cancer diagnosis, *** once per variant, **** once per primary tumour diagnosis, **** one or more tests, + requested by a specialist or consultant physician, ++ as assessed by the specialist or consultant physician, +++ pre-test counselling required, ++++ post-test counselling required.

