Cancer Genetics Request Form





Patient Information		Request	ing Specialist
Surname:		Name:	
First Name:	M F	Address:	
DOB: D D M M Y Y Y Phone:			Postcode:
Address:		Phone:	Fax:
Postcode:		Provider No.	
Medicare No.: No. next to		Email (report delivery):	
PATIENT INFORMATION: Your treating practitioner has recommended that you use Genomic Dia to choose your own pathology provider. However, if your treating practitioner has specified a par clinical grounds, a Medicare rebate will only be payable if that pathologist performs the service. With your treating practitioner. MEDICARE ASSIGNMENT: (Section 20A of the Health Insurance Act 1973) I offer to assign my right approved pathology practitioner ("APP") who will render the requested pathology services and a determinable service(s) established as necessary by the practitioner. In the event that I am issued services, I also authorise that APP to submit my unpaid account to Medicare so that Medicare can	icular pathologist on You should discuss this at to benefits to the ny eligible pathologist an account for those	Name:	ort Copy
issue me a cheque payable to the APP for the Medicare Benefit.		Postcode:	
Patient Signature: Date:		Phone:	Fax:
Test Requested Legend: B = Breast, 0 = Ova	ırian, P = Prostate, L = Lynch	Family History of	Cancer
MBS Criteria Met	Private Fee		
BraOVO Gene Panel (BRC) □ 73296 (B/O) □ 73295 (O) □ 73304 (P)		Cancer Type	
Diaovo delle i dilei (Dile)		- Cancer Type	Relationship
BraOVO Plus Gene Panel (BRC) □ 73296 (B/O) □ 73295 (O) □ 73304 (P) □ 7335		- Cunter Type	Relationship
		cuncer type	Relationship
Bra0V0 Plus Gene Panel (BRC) □ 73296 (B/0) □ 73295 (0) □ 73304 (P) □ 7335	4 (L)	Cunter Type	Relationship
Bra0V0 Plus Gene Panel (BRC) □73296 (B/O) □73295 (O) □73304 (P) □7335 BRCA1 & BRCA2 Genes (BRC) □73295 (O) □73304 (P)	4 (L)	cuncer type	Relationship
BraOVO Plus Gene Panel (BRC) □73296 (B/O) □73295 (O) □73304 (P) □7335 BRCA1 & BRCA2 Genes (BRC) □73295 (O) □73304 (P) Lynch Gene Panel (LYN) □73354	4(L)	Cunter Type	Relationship
BraOVO Plus Gene Panel (BRC) □73296 (B/O) □73295 (O) □73304 (P) □7335 BRCA1 & BRCA2 Genes (BRC) □73295 (O) □73304 (P) Lynch Gene Panel (LYN) □73354 FAP Gene Panel (AOP) □73355		cuncer type	Relationship
BraOVO Plus Gene Panel (BRC)			
BraOVO Plus Gene Panel (BRC)			Relationship
BraOVO Plus Gene Panel (BRC)			
BraOVO Plus Gene Panel (BRC)		Clinic	
BraOVO Plus Gene Panel (BRC)	PGT)	Clinic	
BraOVO Plus Gene Panel (BRC)	PGT)	Clinic	cal Details

- Full payment is required prior to blood collection.
- Pay online at www.gdpay.com.au OR call 1800 822 999 (Mon-Fri, 8am-6pm AEST).

Receipt Number:	Amount Paid:
-----------------	--------------

PERSON COLLECTING SPECIMEN TO COMPLETE:

I certify I established the identity of the patient named on this request, collected and immediately labelled the accompanying specimen with the patient's details.

immediately la	belle	d the a	accomp	oanyir	ng spec	imen	with the pa	tient'	s detai	ls.	
Initials:				. ACC	Code /	'Loca	tion:				
Date of draw:	D	D	M	M	Υ	Υ	Time:				am/pm

Patient Informed Consent



Informed Consent for Cancer Genetic Testing

(patie	nt), (print name)
of	(address)
nereby	consent to perform the following genetic testing:
	(insert test name)
have	been informed of and understand the following:
1.	The potential outcomes of the test, including the potential benefits and risks and the implications that this may have for both myself and my relatives.
2.	A blood sample will be collected from me using standard techniques, which carry very little risk.
3.	The information that I have provided will remain confidential, in accordance with the Privacy Act 1988. My test results may be de-identified and used for statistical purposes.
4.	A de-identified sample of my DNA may be used to assist in improving testing methods.
5.	Identification of pathogenic variants within this gene(s) may assist clinicians in accurate diagnosis, the selection of appropriate treatment protocols and better patient management.
6.	In some cases, DNA testing is unable to identify a genetic variant that is associated with increased risk of cancer, even though such a variant may exist. This may be due to the current lack of knowledge in the scientific community of the complete gene structure, or inability of the technology used to identify certain types of changes in genes. In addition, a genetic variant associated with an increased risk of cancer may not be detected because the pathogenic variants may occur in another gene that has not been tested.
7.	If a genetic variant that is associated with increased risk of any type of cancer is not identified, this does not mean that I am at no risk of developing cancer in the future.
8.	In some cases, a genetic variant of uncertain clinical significance may be detected in one or more genes.
9.	Test results are based on current knowledge, which may change in the future.
10.	Participation in genetic testing is completely voluntary and I may withdraw from the testing at any stage prior to the issue of my results by informing Genomic Diagnostics in writing. However, if testing is cancelled, a fee may be charged for work completed.
11.	My test result may have implications for other members of my family. I have been encouraged to advise them of this result. My result may be used to facilitate the counselling and testing of other family members.
12.	The test will not affect my ability to obtain Australian health insurance but could potentially affect my ability to obtain some types of life insurance and travel insurance.
13.	Genetic tests are being improved and expanded continuously. Genomic Diagnostics will store my sample for a minimum of 5 years and, at my future request and with my consent, may be able to re-test the DNA by a new procedure for additional genes. However, Genomic Diagnostics does not guarantee the availability or integrity of the sample for future use.
Patien	t:
	cian or Genetic Counsellor has explained the above to me and I have had the opportunity to ask questions. I am d with the explanations and answers to my questions. I hereby consent to the above statements on this consent form
Patient	Signature: Date:/
Patient	Name (please print):
Physic	ian/Genetic Counsellor:
	explained the potential clinical utility (including risks, benefits and alternatives) of the requested genetic test to this and answered their questions.

For more information, contact us at info@genomicdiagnostics.com.au



1800 822 999





O PO Box 250, Heidelberg West, VIC 3081













