

# Molecular Oncology Test Request

T: (03) 7503 7794 E: [genomics@lifestrandsqx.com.au](mailto:genomics@lifestrandsqx.com.au)  
F: (03) 9959 8155 W: [www.lifestrandsqx.com.au](http://www.lifestrandsqx.com.au)

Building A (G.01), 18-24 Ricketts Road  
Mount Waverley 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:		Date:
Email:		Report Copy to:
Address:		Email:

CLINICAL HISTORY	SD	PATIENT STATUS AT THE TIME OF SERVICE
		A private patient in private hospital A private patient in a recognised hospital A public patient in a recognised hospital An outpatient in a recognised hospital

PAYMENT INSTRUCTIONS	
<b>Option 1: Bill Medicare (If criteria are met)</b>	MEDICARE ASSIGNMENT (Section 20a of the Health Insurance Act 1973). I offer to assign my right to benefits to the approved pathology practitioner who will render the requested pathology service(s) and any eligible pathologist determinable service(s) established as necessary by the practitioner.  Patient's Signature: _____ Date: _____ Practitioner Use Only (Reason patient cannot sign)
<b>Option 2: Bill DVA</b>	DVA File Number: _____ Card Type:      Gold      White
<b>Option 3: Bill Patient</b>	<b>I have discussed the out-of-pocket cost for requested test with patient</b>
<b>Option 4: Bill Institute or Other</b>	Name: _____

SAMPLE REQUIREMENTS	
<b>Essential Items for All Tests</b> (Test cannot be completed without these items)	<ul style="list-style-type: none"><li>1xH&amp;E slide for each tissue block</li><li>Copy of histopathology report</li><li>Name of laboratory holding the tissue:</li><li>Tissue block ID:</li></ul>
Essential Combined, Essential DNA, Essential Fusion, DNA 68, Endometrial, Extended, ThyroStrands	Tissue block (preferred) <b>OR</b> 10× 5µm tumour tissue sections (≥20% tumour cell percentage)
Comprehensive, Comprehensive HRD, Comprehensive Fusion, Benchmark 659	Tissue block (preferred) <b>OR</b> 15× 5µm tumour tissue sections (≥20% tumour cell percentage)
Neuro-Oncology, MGMT Methylation	Tissue block (preferred) <b>OR</b> 15× 5µm tumour tissue sections (≥30% tumour cell percentage)
MLH1 Methylation	Tumour <b>AND</b> normal tissue blocks (preferred) <b>OR</b> 10× 5µm tumour <b>AND</b> normal tissue sections each (≥30% tumour cell percentage)

TEST INFORMATION (Full test details are available at <a href="http://www.lifestrandsqx.com.au">www.lifestrandsqx.com.au</a> )				
OncoStrands	T01	Essential Combined	Amplicon hotspot panel: small DNA variants in 45 genes, CNVs in 14 genes, fusions in 18 genes	\$750
	T02	Essential DNA	Amplicon hotspot panel: small DNA variants in 45 genes, CNVs in 14 genes	\$400
	T03	Essential Fusion	Amplicon hotspot panel: fusions in 18 genes incl. AR-V7, EGFR vIII, MET exon 14 skipping	\$400
	T04	DNA 68	Hybrid capture panel: 68 genes	\$450
	T05	Endometrial	Hybrid capture panel for endometrial cancer: 18 essential genes, and MSI status	\$420
	T06	Extended	Hybrid capture panel: 110 genes, CNVs in 36 genes, and MSI status	\$700
	T07	ThyroStrands	Hybrid capture panel for thyroid cancer: DNA variants in 81 genes, fusions in 20 genes	\$800
	T08	Neuro-Oncology	Hybrid capture panel: 100 genes and relevant whole chromosome arms	\$750
	T09	Comprehensive	Illumina TSO500 CGP assay: 523 genes for mutations, CNVs, fusions, MSI, TMB	\$2300
	T10	Comprehensive HRD	Illumina TSO500 CGP assay plus HRD assay	\$2800
	T11	Comprehensive Fusion	TruSight RNA Fusion assay for detection of fusions in 501 genes	\$620
	T12	Benchmark 659	Hybrid capture CGP panel: 650 genes for mutations, CNVs, fusions, MSI, TMB, mutational signatures	\$1300
	T13	MGMT Promoter Methylation	MGMT promoter methylation testing for therapy with alkylating agents	\$300
	T14	MLH1 Promoter Methylation	MLH1 promoter methylation testing for IHC MLH1 loss	\$300

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.

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## MEDICARE REBATABLE TESTS (No fee if criteria are met)

Code	Tumour Type	Medicare Item*	Test Available	Request
<b>M01</b>	Non-Small Cell Lung Cancer	Combined DNA & Fusion Testing (#73437)	OncoStrands Essential Combined	
<b>M02</b>	Non-Small Cell Lung Cancer	DNA Variants Testing (EGFR, KRAS, BRAF & MET) (#73438)	OncoStrands Essential DNA	
<b>M03</b>	Non-Small Cell Lung Cancer	Fusion Testing (ALK, ROS, RET & NTRK1/2/3) (#73439)	OncoStrands Essential Fusion	
<b>M04</b>	Colorectal Cancer	KRAS, NRAS & BRAF Variants Testing (#73338)	OncoStrands Essential DNA	
<b>M05</b>	Melanoma	BRAF V600 Variant Testing (#73336)	OncoStrands Essential DNA	
<b>M06</b>	Prostate Cancer	BRCA Variant Testing (#73303)	OncoStrands Extended	
<b>M07</b>	Ovarian Cancer, Fallopian Tube, or Peritoneal Cancer	BRCA Variant Testing (#73301)	OncoStrands Extended	
<b>M08</b>	Ovarian Cancer, Fallopian Tube, or Peritoneal Cancer	Homologous Recombination Deficiency (HRD), including BRCA1/2 Status Testing (#73307)	OncoStrands Comprehensive + HRD	
<b>M09</b>	Sarcoma	Gene Fusion Testing (#73376)	OncoStrands Comprehensive Fusion	
<b>M10</b>	Glioma, Glioneuronal & GBM	SNVs & CNVs in Genes/Chromosomes (#73429)	OncoStrands Neuro-Oncology	
<b>M11</b>	Glioblastoma	MGMT Methylation Testing (#73373)	MGMT Methylation Test	
<b>M12</b>	Secretory Breast Cancer	NTRK1/2/3 Fusion Testing (#73433)	OncoStrands Essential Fusion	
<b>M13</b>	Diagnosis at <18 Years Old	NTRK1/2/3 Fusion Testing (#73433)	OncoStrands Essential Fusion	
<b>M14</b>	Secretory CA of Salivary Gland	NTRK1/2/3 Fusion Testing (#73433)	OncoStrands Essential Fusion	
<b>M15</b>	Cholangiocarcinoma	IDH1 Testing (#73319)	OncoStrands Essential DNA	

\* All genes tested in each panel are reported including those genes covered by Medicare

## MEDICARE NON-REBATABLE TESTS (Fee applies)

Code	Tumour Type	Recommended Test	Fee	Request
<b>P01</b>	All Tumours – Comprehensive Genomic Analysis (CGP)	OncoStrands Benchmark 659	\$1300	
<b>P02</b>	CGP Plus HRD Status	OncoStrands Comprehensive + HRD	\$2800	
<b>P03</b>	Soft Tissue Lesion (Not Sarcoma) with Unclear Diagnosis	OncoStrands DNA 68	\$450	
<b>P04</b>	Cholangiocarcinoma – Needing IDH1, FGFR & Other Relevant Genes	OncoStrands Essential Combined	\$750	
<b>P05</b>	Breast Cancer	OncoStrands DNA 68	\$450	
<b>P06</b>	Endometrial Cancer	OncoStrands Endometrial	\$420	
<b>P07</b>	Pancreatic Cancer	OncoStrands Extended	\$700	
<b>P08</b>	GIST	OncoStrands DNA 68	\$450	
<b>P09</b>	Gastro-oesophageal & Gastric	OncoStrands Extended	\$700	
<b>P10</b>	Thyroid Cancer	OncoStrands ThyroStrands	\$800	
<b>P11</b>	Bladder Cancer	OncoStrands Essential Combined	\$750	
<b>P12</b>	Meningioma Grading	OncoStrands Neuro-Oncology	\$750	
<b>P13</b>	MLH1 Promoter Methylation (CRC, Endometrial, etc.)	MLH1 Methylation Test	\$300	
<b>P14</b>	Brain Cancer (If Not Medicare-Covered)	OncoStrands Neuro-Oncology	\$750	