

## SVHM Molecular Oncology Test Request Form



ACCREDITATION LAB NUMBER: 2531



FORM: ANAT-MOL-F-201 v20

Patient Detail	S						Molecular Oncology		* Medicare	item)
Family Name							Molecular Oncology Te	st	Medicare Item	Non-Medicare Item
Given Name							Lung Cancer			
Address							Next Generation Sequend NGS Lung Cancer P			
				Postco	de		☐ NGS EGFR T790M	Test	73438* 73351*	
D.O.B		Gender	□ F	F 🗆 N	1	□ Unknown	☐ NGS Lung RNA Fus for MET exon 14 skippin		73439*	
UR No.							including NTRK1-3)	0, 0		
Phone/Mobile No.							Immunohistochemistry  ☐ IHC ALK ☐ ref	(IHC) lex FISH if positive	72846*	
Requesting Practitioner							☐ IHC ROS1 ☐ ref	72846* 72814*		
Family Name							LIHC PD-LI		72011	
Given Name							Fluorescence In Situ Hy	hridisation (FISH)		
Address							☐ FISH ALK	orialisation (11911)	73341*	
			Po	ostcode			☐ FISH ROS1 ☐ FISH RET		73344* N/A	\$ 400
Provider No.			Pł	none No.			Colorectal Cancer		IV/A	\$ 400
Send Report  Copy Report	Email						☐ NGS Colorectal Can ☐ MLH1 Promoter Me		73338*	\$ 220
	Fax						Melanoma	N/A	\$ 220	
	Name						☐ NGS Melanoma Pan	73336*		
	Email						Neuro-Oncology  ☐ NGS IDH1/IDH2 Pa	nel	73372*	
	Fax						☐ FISH 1p/19q Deletion	n	73371*	
							☐ FISH EGFR Amplifi ☐ MGMT Promoter M		N/A	\$ 300
Clinical Histo							Thyroid Cancer	emyladon	73373*	\$ 300
Chincai Histo	ry						☐ NGS Thyroid DNA I		N/A	\$ 400
Hermital Status of Datient at Specimen Collection on						0.10	□ NGS Thyroid RNA I  NTRK fusion by NGS	Susion Panel	N/A	\$ 465
Hospital Status of Patient at Specimen Collection or Date of Service						OI.	☐ For mammary analo		73433*	
☐ Private patient in private hospital or approved day hospital facility						al facility	carcinoma of salivar breast carcinoma or			
<ul> <li>□ Private patient in a recognised hospital</li> <li>□ Public patient in a recognised hospital</li> </ul>							☐ For other indications		N7/4	D 467
Utpatient in a recognised hospital							Breast and Gastric Can	cer	N/A	\$ 465
Invoicing Procedure							☐ FISH HER2 Amplifi	cation	73332*	
Medicare Criteria Met: ☐ Yes ☐ No ☐ Bulk Bill – Provide Medicare Number Below (Required #)							Other NGS Panel Availa		27/4	Φ 400
☐ Bill Referring Department (Specify:						)	☐ NGS OPA DNA Pan☐ NGS OPA RNA Fusi		N/A N/A	\$ 400 \$ 465
<ul> <li>□ Bill Laboratory (Specify:</li> <li>□ Bill Patient - Complete Patient Authorisation Section Below (Required #)</li> </ul>										<u> </u>
Din Faucht - C	ompiete i	atient Authorn	sation	i Section .	DCIO	(Required #)				
Medicare Number + Reference Number							Requesting Doctor Declaration			
						/_ Dof #	I understand that if the cost of requested testing is not covered under Medicare,			
MEDICARE ASSIGNM	ENT (Section	n 20A of the Health I	suranc	e Act 1973) I	PRACT		payment for tests perform department, unless a signed			
TO BE COMPLETED I	BY PERSON	ASSIGNMENT BE	NEFIT	S FOR THE	SERV	ICES ON THE FORM	Signature	patient consent to pay		l is provided.
service(s) and any eligible							(Electronic signature accepted)		Date	
Patient Signature (Electronic signature accepted)							Shipping Address Attention: Molecular Labor	atory		
Reason for not si	igning	-7					Anatomical Pathology Department, Level 2, Main Building A,			
(Practitioner's Use	Only)						St Vincent's Hospital, 41 V	ictoria Parade, Fitzroy	VIC 3065	
Patient Author	risation						Sample Requiremen	ts (Send the following	z items in a n	added bag):
I understand that my medical practitioner has requested a test that that is not covered							• NGS DNA panel: 1 H&E + 10x 5 μm tumour tissue sections			
by Medicare or not covered/partly covered by my private health fund. I agree to accept responsibility for the full payment of the fees for this test:						d. I agree to accept	<ul> <li>NGS RNA fusion panel: 1 H&amp;E + Paraffin block</li> <li>IHC: 2x 4 µm tumour tissue sections on coated slides</li> </ul>			
Potient Signature							• FISH: 5x 5 µm tumour tissue sections on coated slides			
(Electronic signature accepted)						ate	• MGMT Methylation: 1 H&E + 10x 5 μm tumour tissue sections			
Credit Card Number							<ul> <li>MLH1 Methylation: 1 H&amp;E + 10x 5 µm tumour AND normal tissue sections</li> <li>Completed Molecular Oncology Test Request Form (Required)</li> </ul>			
								al Pathology Report (		
Expiry Date:	ry Date: CCV:						Original Pathology Lab			
Card Type: ☐ Visa ☐ Mastercard							Block ID Number			
Amount:	A\$									
Anatomical	Patholog	w St Vincent	'e H	nenital N	/alha	ourno   Dhono (O	1) 9231 1049   Fay (03) 92	21 /590   Email: M	ologular@c	vho ora ou