

LABORATORY USE

RESULTS &

Molecular Anatomical Pathology

GENOMIC TEST REQUEST FORM

PathWest Lab I.D.

	1 3 / 284		GLIAL NEOPLASM	15		
PATIENT	Surname Given Name (Including Middle Initial)	SEX M/F	DOB: DD / MM / YYYY	UMRN		
PATIENT	Address	Telephone (Home)		Telephone	Telephone (Business)	
			Is Patient of Aboriginal Desc	ent? □ Yes	□ No	
MBS Single Gene Detection: PLEASE TICK				Medica	re Item Number	
□ Glio					73372	
10	PH1 and IDH2 (somatic variant detection)					
□ Glio	na				73373	
N	IGMT Promoter Methylation					
MBS Multi Gene Detection:				Medica	re Item Number	
☐ Glioma, glioneuronal tumour or glioblastoma				73429		
Detection of the following variants (somatic variant detection)					75425	
	□ IDH1, IDH2					
	□ TERTp □ BRAF					
CLINIC	AL NOTES					
SPECIMEN DETAILS			SEND THIS REQUEST FORM TO			
□ His	topathology \square Cytopathology	QEmolecularap.Pathwest@health.wa.gov.c			u	
Specimen Number			BILLING			
			III	□ MBS: MEDICARE DETALS PROVIDED		
Laboratory			☐ BILL TO PATIENT: COSTS DISCUSSED☐ ☐ BILL TO INSURANCE PROVIDER:			
		Insurer:				
			Policy Number:			•
Med (Sect	care Assignment on 20A Health Insurance Act 1973)I PATIENT Signature and Date			MEDICARE NU	MBER	
pract	to assign my right to benefits to the approved pathology tioner who will render the requested pathology					
	e(s) and any eligible pathologist determinableservice(s) lished as necessary by the practitioner.		/	Exp /		
REQU	ESTING CONSULTANT					
Name	Provider Number:	COPY D		DOCTOR:		
X	//					
-	sting Doctor Signature that this patient has been made aware of costs associated with the requested	test				
	ults to HDWA Clinical Information System (iCM) – See CIS Informed Consent Info		eet			
Patient	I consent for my results to be stored in the iCM Signature: X					