Document Code:	PMP_X093	Date of Issue:	05/09/2022
Version Number:	2.2	Copy Number:	

CONTROLLED DOCUMENT



NEUROPATHOLOGY MOLECULAR TESTING REQUEST FORM

MGMT Promoter Methylation Assessment		nt 🗆	IDH1 ((codon 100/132) /IDH2 (codon 172)						
1P19Q FISH	□ BRAF (V600E	:) 🗆	NTRK (RT-PCR)		CDKN2A/B FIS	зн 🗆			
Additional testing:	ional testing:									
PATIENT DETAILS										
SURNAME:		FC	FORENAME:							
DOB:	SEX:	NI	NHS No:							
HOSPITAL No:	OSPITAL No: ROUTINE: URGENT:									
REFERRING CLINICIAN & REPORT DESTINATION										
NAME: HOSPITAL:										
			TEL:							
REPORT DESTINATION	I.NFT FMAII (s):	'	•							
PLEASE TICK TO INDICATE INVOICING PREFERENCE: PATHOLOGIST PHYSICIAN										
PERIOR TO INDIGNIE INVOIGING FILE ENERGE. FATTOLOGIST FITTOIGIAN										
SAMPLE / CLINICAL DETAILS										
PATHOLOGY HOSPITAL: DATE SENT:										
REPORT / PATHOLOGY No:			SPEC TYPE:							
SECTION CUT DATE:	DRYII	DRYING LENGTH:		DRYING TEMP:						
SPECIMEN REQUIREMENTS				MOLECULAR CONTACT DETAILS			AILS			
 Details of block requirement / section preparation can be found on our website: qehbpathology.uk Please supply copy of original Histopathology report. Residual material will be returned to you as soon as possible. 			Please send material to: The Molecular Pathology Diagnostic Service Clinical Laboratory Services, Level -1 Queen Elizabeth Hospital Birmingham, Mindelsohn Way, B15 2WB T: 0121 3713320 / 13325 E: mpds.enquiries@nhs.net							
UHB LAB USE ONLY – PLEASE DO NOT COVER										
DATE SENT:	SENT: DATE RECV'D:			MATERIAL:						
BOOKED IN: BOOKING CHECK:										
UHB REG: ZP				TISSUE AS	SSESSME	NT:				
SECTIONING STAFF: BLOCK/SLIDE CHECK:										
SPECIAL CUTTING INSTRUCTIONS:										

Approved By:

Brendan O'Sullivan

Page 1 of 1