



Prostate tumour BRCA (and/or NTRK) request form (NHSE panel M218)

Patient details (affix patient's addressograph label or print)										
Forename		Surname	Surname			DoB				
Address	ess					NHS No.				
						Hosp. No.				
						Sex	M/F			
Enter Referrer details below All reports will be addressed to the consultant. Reports will be emailed to the email										
addresses listed below and uploaded to the Welsh Clinical Portal.										
Name		Position	Hosp	ıtal	Email ac	Email address				
		Consultant				@wales.nhs.uk				
								@wales.n	@wales.nhs.uk	
						@wale			hs.uk	
Reason for testing- This form is to activate testing for a patient with prostate cancer fulfilling the eligibility criteria for BRCA										
testing in relation to PARP inhibitor treatment and/or NTRK testing in relation to TRK inhibitor treatment										
Multi-target DNA NGS panel: BRCA1 & BRCA2										
 10 x 5 micron air dried sections mounted on uncharged slides 								M218.1	Ш	
1 x 5 micron H&E stained slide with tumour area clearly outlined										
Multi-target RNA NGS panel: Structural variant- NTRK1, NTRK2, NTRK3										
• 10 x 5 micron air dried sections mounted on uncharged slides (ideally prepared in an RNase-free							e-free	M218.2		
environment)								(partial)		
• 1 x 5 micron H&E stained slide with tumour area clearly outlined										
If previous germline BRCA1 and BRCA2 testing has been completed please tick the applicable option below:										
Tested by AWMGS Tested by another laboratory Tested by unknown laboratory										
Form compl	eted by:	Date completed:								
Sample requirements – forward this form to the relevant histopathology department. This section is to be										
completed by histopathology for tumour requests:										
Pathologist:		Pathology hospital:		Date	:	Block no.				
Approximate % tumour nuclei in outlined area (Please note, a minimum neoplastic cell content of 10% is required): %										
Please send the following, with this completed form, to the All Wales Genomics Laboratory (address below)										
Slides as outlined above										
Copy of histopathology report										
All Wales Genomics Laboratory, Institute of Medical Genetics, University Hospital of Wales, Heath Park, Cardiff, CF14 4XW										
Telephone: +44(0)2921844023 Fax: +44(0)2921844043 Email: Lab.genetics.cav@wales.nhs.uk										
For internal A	II Wales Genomics	Laboratory duty scien	ntist use	•	Se	ection: Familial	cancer - logi	n		
No. of slides		No. of sections		xμm		H&E p	H&E provided			
Assign DN	IA number, send t	FFPE extraction		RNA Spare slides		DS initials and date				
Assign 80	,000 number, sen	to FFPE RNA extraction		Number of slides:			-			
				Number of sections:						