HRD AND TUMOUR BRCA TEST REQUEST FORM



LABORATORY: : NW GENOMICS LABORATORY HUB (Manchester)

Forename:	DoB (DD/MM/YY):			
Surname:	Sex:	M \square / F \square		
NHS number:	Hospital number:			
eferrers details				
Name:	Preferred method of re Email* / Fax *Secure account required			
Position:	Email/ fax (1):			
NHS hospital:	Email/ fax (2):			
Department:	Reporting address:			
Telephone number				
The HRD testing service is being offered as a Pack provision of this service is funded by global co-pron England and NHS Improvement and facilitated by NOR	tumour BRCA results will be included as part of Deal in accordance with clause 18.1 of the Association of the British on agreement between AstraZeneca & MSD. The service is delivered Genomic Laboratory Hubs. The HRD test is performed by Myriad Ge RCA test only (performed by NW Genomic Labora	Pharmaceutical Industry's Code of Practice. The in accordance with arrangements agreed with NHS netics Inc. in the United States.		
tube or primary peritoneal cancel I confirm the patient understands pathology report and personal details in States for analysis. I confirm that this to	nosed, advanced (FIGO stages III and IV) high-gracurpose of test and appropriate consent has been obtuding name, NHS number and date of birth, to be seen is medically necessary and results will be used in the that the clinical information described on this Test F	ained from the patient for tissue, ent to Myriad laboratory in the United be medical management and treatment		

Please note SMARCA4 testing in cases of diagnostic uncertainty is not included in this AstraZeneca testing service and should be requested separately. If this is required, please contact the GLH.

This form can be filled in electronically. Please fill in all sections. Once complete print off and include with the sample that is sent to the lab. **Please note there are two pages to this form**. The lab will require both pages to be fully completed, printed and sent with the sample.

HRD AND TUMOUR BRCA TEST REQUEST FORM



Complete for RELAPSED patients							
I confirm the patient has relapsed high-grade epithelial ovarian, fallopian tube or primary peritoneal cancer and has already received one or more treatment for their disease i.e. patient is second line or beyond							
I would like to request tumour BRCA test (performed by NW Genomic Laboratory Hub (Manchester)) I confirm the patient understands purpose of test and appropriate consent has been obtained							
Pathologist:		Pathology hospital:					
Block/sample number:							
Pathology lab review (sample requirements for HRD and tBRCA are the same)							
Date of sampling/diagnosis	::	Tissue source: (biopsy/surgery/cytology)					
Please indicate the nuclei in the section	approx. %age of neoplastic	<20%*					
Approximate % neoplastic nuclei in tumour area highlighted:% *For optimum mutation detection >20% neoplastic cell content is required. Macrodissection may be possible, please include a 5 micron thick H&E stained guide slide							
with the tumour area(s) rii		ea. Macrodissection may be possible	e, piease iriciuo	de a 5 micron tnick H&E stained guide siide			
Date sections sent	to GLH:						
Information for the pathology lab							
 Please prepare 10 x 5uM thick sections air dried on mounted slide (no coverslips) with a corresponding marked H&E slide. Sections should be cut under conditions that prevent cross contamination from other specimens. Please clearly mark the slides (where used) with the pathology sample number and at least 1 other patient identifiers. Please ensure that a return address is provided and that the Pathology review information above is completed. Samples should be sent as soon as possible as the patient's treatment might be dependent on the results of genetic analysis. Cytology samples can be accepted for HRD and tumour BRCA testing. It is essential that cells and tissue fragments from the cytology samples are processed into agar/cell blocks, formalin-fixed and paraffin embedded which should undergo a Pathology assessment process as per tissue samples. 							
Specimen Recepti NW Genomic Labo Genetic Medicine St. Mary's Hospita Oxford Road Manchester M13 9	oratory Hub (Manchester) (6 th Floor) I WL	nology report with the samp	les to:				
In case of queries Phone: 0161 276 3 Email: mft.pharmac Website: www.mar	3265/6122 co.geneticsrequests@nhs.net						
Signature:		Date (DD/MM/	YY):				

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