

RESULTS & 2PATH

Molecular Anatomical Pathology

GENOMIC TEST REQUEST FORM

PathWest Lab I.D.

,	J / 284		חאט			
PATIENT Surname	Given Name (Including Middle Initial)	SEX	DOB: DD / MM /	YYYY	UMRN	
		□ M	Telephone (Hom	ne)	Telephone	e (Business)
PATIENT Address		□ F	Is Patient of Abo	original Descent?	□ Yes	□ No
		□ Other	13 1 40.0110 61 7 130	mga. Bessenti		
Homologous Recombination Deficiency (HRD) testing (validated assay, not yet NATA accredited)						
PLEASE TICK						
□ (please confirm): for high grade serous or other high grade ovarian, fallopian tube or primary peritoneal carcinoma ONLY						
□ (please acknowledge) : This assay may detect a variant of germline significance for both the patient and family members. Please ensure the patient is made aware of this.						
CLINICAL INFORMATION:						
SPECIMEN DETAILS						
(Please include PDF copy of external histopathology/cytopathology)			SEND THIS REQUEST FORM TO			
☐ Histopathology ☐ Cytopathology			QEmolecularap.Pathwest@health.wa.gov.au			
Specimen Number				-		
			BILLING			
Laboratory						
			□ PUBLIC F	PATIENT		
□ PDF histopathology / cytopathology report included			□ PRIVATE PATIENT			
Note for external pathology: This testing requires the review of all H/E slides and use of relevant			(Note: The cost of the HRD test is currently covered.			
paraffin tissue blocks related to the case. The slides and blocks will be returned upon completion of testing. A small number of laboratories require payment for this request. In this instance, we			When the test receives NATA accreditation, it will be			
will seek assistance from you, as the par	tient's treating oncologist, to gain access to	the tissue.	eligible for t	the Medicare E	Benefit Scl	heme rebate)
REQUESTING CONSULTANT				CODY DOS	TOP(c)	
Name:	Provider Number:			COPY DOC	IOR(S):	
Institution:	Fax (private consultants only):					
motitudion.	Tux (private consultants only).					
V	1 1					
XRequesting Doctor Signature	///					
-						
Patient: I consent for my results to be si	tored in the iCM Signature: X					
LABORATORY USE						