

PATIENT DEMOGRAPHICS		FOR CANCER GENETICS USE	
First name:			
Last name:			
DOB:	Gender: Male Female Other		
NHS number:			
Hospital no:	Postcode:		
Purchase Order no.:			
Non-NHSE funded i.e. Research / Private (attach invoicing details) ☐			
Ethnicity:			

In submitting this form, the requester confirms that informed consent has been obtained from the patient/carer for testing and storage. Testing may be performed at Synnovis, any other U.K. laboratory or by other international laboratories where necessary. The requester has confirmed that the patient understands that somatic (acquired) testing by ctDNA analysis may demonstrate secondary germline (heritable) findings, or evidence of somatic events associated with malignancies incidental to the indicated diagnosis. The patient should be advised that the sample may be used anonymously for quality assurance and training purposes.

REFERRER DETAILS	Report recipient details
Requester: Hospital & Department: E-mail (for contact and reports): Phone: Signature: _____ Date: ____ / ____ / ____	Additional recipients

Date/time:	Original diagnosis:	CURRENT THERAPY
	Date: Confirmed:	None ☐ Targeted ☐ Chemotherapy ☐ Other ☐
Person:	Yes No	Therapy detail
Transport tracking ID:	Tumour type:	
	Histological subtype:	Mandatory for M3.13 (ESR1 for breast cancer) only
		ER-positive HER2-negative Progressed after at least 12+ months breast cancer of endocrine& CDK4/6 inhibitor

TEST DIRECTORY CLINICALINDICATION & CODE	Prior variant detection (complete as appropriate)
M Code:	AKT1 ALK BRAF EGFR ERBB2 ESR1 KRAS MET PIK3CA PTEN RET ROS1
Test Code:	Detected
Prior testing (complete as appropriate)	Not detected
Tissue date/s:	Not tested
ctDNA date/s:	Please list specific variants detected in any prior genetic testing
Germline	

Additional clinical information to facilitate reporting

Please provide detail regarding previous tumours, and pertinent additional information regarding molecular testing and treatment. Please attach a copy of histology, IHC, and cyto/genetic reports where possible.