

## Solid Tumour Test Request Form Breast

<b>Fill in patient details below or affix addressograph (top left) and send to Cell Pathology for sample preparation</b>			
Patient Forename:		Clinician (address report to):	
Patient Surname:		Requested by:	
DoB:	NHS number:	Hospital Name ( <i>essential for report</i> ):	
Sex:	Hospital Number:	<b>Email Addresses (for reports):</b> (NHS Wales or NHS.net) oncologists/pathologists/MDT coordinators	
Address:	Alternative Hospital no:		
	Date requested:		

**Please note: Gene analysis relies on sampling tumour tissue.  
Tissues blocks for genomic analysis can no longer be accepted.**

**This section is for completion by Pathology Laboratory.**

Pathologist:	Pathology Hospital:	Block Number:
Sampling method, biopsy type and fixation method.	Date sample sent to AWMGS	<b>Tumour sample has now been exhausted</b> Yes <input type="checkbox"/> No <input type="checkbox"/>
Relevant Clinical Summary (e.g. tumour histology) <i>Please also attach appropriate pathology report</i>  <b>HER2 FISH analysis requested following equivocal result (score 2+) on HERs immunohistochemistry</b> <input type="checkbox"/>  <b>Other (please provide details) - to be discussed with AWMGS prior to sending:</b> _____ <input type="checkbox"/>		

Test	Test directory	Technology	Sample requirements
HER2 Fluorescence in situ hybridisation (FISH)	<input type="checkbox"/>	n/a	FISH 3 x 3-4µM sections (singly mounted) on charged/adhesion slides. Plus (where relevant): <b>1 IHC slide with equivocal area (2+) CLEARLY circled</b>

**Samples should be dispatched as soon as possible as the patient's treatment is dependent upon the molecular analysis**

For further information on testing please refer to the AWMGL website:

<https://www.medicalgenomicswales.co.uk/>

Please complete this request form and send with the sample to:  
 All Wales Medical Genomics Laboratory, Institute of Medical Genetics,  
 University Hospital of Wales, Heath Park, Cardiff CF14 4XW

Laboratory contact details for enquiries: Phone: 02921 842641 Email: [lab.genetics.cav@wales.nhs.uk](mailto:lab.genetics.cav@wales.nhs.uk)