

Solid Tumour Test Request Form Cholangiocarcinoma

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

**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	Tumour sample has now been exhausted Yes <input type="checkbox"/> No <input type="checkbox"/>

For ALL requests please provide:

1 H&E stained slide with area of highest neoplastic cell content CLEARLY circled.

Please state the approx. % neoplastic cell content present in the H&E circled tumour area: _____%

Relevant Clinical Summary (e.g. tumour histology) *Please also attach appropriate pathology report*

Test	Specimen type	Test directory	Technology	Sample requirements
FGFR2 FISH	FFPE <input type="checkbox"/>	M220.1	FISH	3 x 3-4µM sections (singly mounted) on charged/adhesion slides
	Cytology <input type="checkbox"/>			2 x air-dried cytopsin prepared samples on charged/adhesion slides. The cytopsin cells should be air-dried and no fixative used. If cytological fixative prior to the cytopsin slides being created was used, please make aware on this request form.

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

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

[PD-GEN-FGFR2FISH.pdf \(medicalgenomicswales.co.uk\)](http://medicalgenomicswales.co.uk/PD-GEN-FGFR2FISH.pdf)