PATH-ICC-LF- 047 ICC Referred Case Request Form

Referred ICC Request Form

Points	
Group	
Booked in	
Block labels	
Allocated on database	
Entered in specimen reception spreadsheet	
ICC QC'd by	

GGC Lab Accession Number:_		
Source Case Number:		
Patient Name:		
CHI Number:		
Source Consultant Pathologist	:	
Source Hospital:		
Source Department:		
IHC requests for testing only to be IHC requests for testing & reporting the control of the cont		
Please indicate testing required a	nd supply blank section	ns/ blocks as specified below:
Antibody/ Marker	No. of consecutive blanks required	Additional Information
☐ Her 2 (Breast)	8	charged slides incubated overnight @37 •C
□ ALK-1	4	charged slides incubated overnight @37 •C
□ ROS-1	4	charged slides incubated overnight @37 •C
□ PDL-1 (22C3 – Lung)	4	charged slides incubated overnight @37 •C
☐ PDL-1 (22C3 – Head & Neck)	4	charged slides incubated overnight @37 •C
□ PDL-1 (SP142 – Breast)	4	charged slides incubated overnight @37 •C
□ PDL-1/ALK-1/ROS-1 (Lung)	10	charged slides incubated overnight @37 •C
☐ PDL-1(28-8) + Her2 for upper GI Adenocarcinoma (Nivolumab)	10	charged slides incubated overnight @37 •C
☐ PDL-1(22C3) for upper GI Squam Carcinoma (Pembrolizumab)	ous 4	charged slides incubated overnight @37 •C

FISH testing may be required for some of the above antibodies but the number of blanks requested is sufficient to meet the testing requirements should that happen.

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NHS GG&C Pathology Department ICC Referral Centre

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Others - Please specify marker	No of consecutive blanks	Additional Information
□	4	charged slides incubated overnight @37 •C
	4	charged slides incubated overnight @37 •C
<u> </u>	4	charged slides incubated overnight @37 •C
Antibody/ Marker	Requirement	
Anabouy marker	Requirement	
☐ MMR Gastrointestinal	Corresponding blocks only	
☐ MMR/P53 Gynaecological	1 block plus all corresponding HE's (please send biopsy where possible). A copy of the report must be included.	
	possible). A copy of	the report must be included.

All slides for ICC testing should be sent to:

Specimen Reception
Pathology Department Level 3
Laboratory Medicine & FM Building
Queen Elizabeth University Hospital
1345 Govan road
Glasgow, G51 4TF

EGFR testing requires a block to be sent directly from source to:

West of Scotland Genetic Services (Laboratories)
Laboratory Genetics
Level 2B Laboratory Medicine & FM Building
Queen Elizabeth University Hospital
1345 Govan Road
Glasgow, G51 4TF