

Molecular test request form

Case number

Colorectal Carcinoma	Non-Small Cell Lung Can	cer	Melanor	ma
☐ M1.1 KRAS, NRAS, BRAF	☐ M4.1 EGFR, BRAF, KRAS		☐ M7.1 BRAF, KIT, NRAS	
☐ M1.4 Microsatellite Instability	☐ ALK, ROS1 (IHC/FISH)			
☐ Mismatch Repair Protein (IHC)	□ PD-L1 (IHC)			
☐ M1.5 MLH1 promoter hypermethylation				
Gastrointestinal Stromal Tumour	Thyroid Papillary Carcine	oma	Clonality	Study (Lymphoma)
☐ M8.1 KIT, PDGFRA	☐ M9.1 BRAF, KRAS, NRAS		☐ M225.1/225.2 B-cell gene rearrangement	
	Thyroid Medullary Carci	Thyroid Medullary Carcinoma		/225.4 T-cell gene rearrangement
	☐ M12.1 RET			
Chronic Lymphocytic Leukaemia Diffuse Large B-Cell Lympho		phoma	MALT Lymphoma	
☐ M94.6 IgHV somatic mutation	☐ M99.5 BCL2 FISH		☐ M107.4 MALT1 FISH	
	☐ M99.7 BCL6 FISH			
	☐ M99.1 cMYC FISH			
Anaplastic Large Cell Lymphoma	Burkitt Lymphoma		Mantle Cell Lymphoma	
☐ M101.1 ALK1 FISH	☐ M96.2 IgL/MYC FISH		☐ M102.2 CCDN1 FISH	
☐ M112.3 IRF4-DUSP22 FISH	☐ M96.3 IgK/MYC FISH		☐ M102.3 CCDN2 FISH	
☐ M112.4 TP63 FISH				
REQUESTER DETAILS				
Reporting Pathologist				
Hospital Name				
Address for return of block				
Address for return of block				
Telephone Number				
Requesting Clinician				
NHS e-mail (for test result)				
HISTOLOGY AND PATIENT	IDENTIFIERS			
Patient Surname		Patient First Name		
Date of Resection/Biopsy		Date of Birth	Date of Birth	
Histology Number		Gender		M/F
Hospital No.		NHS No.	NHS No.	
Clinical details				
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Please enclose:

- Histology report (essential)
- Representative block (this will be returned within 2 weeks of receipt) or six 10 microns unstained sections on uncoated slides for DNA extraction
- Two unstained sections (2 micron thickness) per FISH request on coated slides
- 4 micron unstained section for H&E staining



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Important: specimen decalcified in acid solution are not recommended or validated for molecular testing and may generate invalid results. Please only provide specimen decalcified in EDTA solution.

SEND BLOCK OR SLIDES WITH THIS FORM AND COPY OF THE HISTOLOGY REPORT TO:

Department of Histopathology, Advanced Diagnostics Laboratory Address:

King's College Hospital, Denmark Hill, London, SE5 9RS

020 3299 34620 Telephone:

E-mail: kch-tr.advanced-diagnostics@nhs.net

DATE/TIME RESULT SENT	sample received	SIGNATURE	oignature.
RECEIVING LAB AT KCH	Date/time		Signature:
REFERRING PATH DEPT	Date/time sample sent		Signature: