



Directorate of Integrated Laboratory Medicine
Cellular Pathology

HILF492

Revision Version: 8

The Newcastle upon Tyne Hospitals **NHS**
NHS Foundation Trust

NUTH Lab number:

MMR / HER2 TESTING REQUEST FORM

PATIENT DETAILS	REFERRER DETAILS
Surname:	Consultant:
Forename(s):	Hospital:
D.O.B:	Phone:
Hospital No.	NHS.NET email:
NHS No:	
Patient Address:	
Postcode:	Copy of results to:

Local specimen number & block number(s)	
Specimen type (tick all that apply)	FFPE <input type="checkbox"/> Cytology <input type="checkbox"/> Biopsy <input type="checkbox"/> Resection <input type="checkbox"/> Primary <input type="checkbox"/> Metastasis <input type="checkbox"/>
Decalcification method (if applicable)	
Clinical details e.g. tumour type and disease stage (if relevant)	
Please ensure that all available clinical details including the histopathology report are provided. Failure to provide correct sample and required patient and clinical information may result in a delay to the request.	

MISMATCH REPAIR IHC	
<i>Requests accepted for oncology-decision making cases only. Lynch screening requests should be directed to NuTH Genetics for MSI testing.</i>	
Tissue type:	<input checked="" type="checkbox"/> Colo-rectal <input type="checkbox"/> HPB <input type="checkbox"/> Upper GI <input type="checkbox"/> Other (please state): Click here to enter text.
<input type="checkbox"/> MMR IHC panel <i>FFPE block or 6 unstained sections (3-4µm, air-dried, unclipped charged slides, sections mounted to allow addition of a control)</i> Slides received that do not follow the above criteria will not be accepted.	
GYNAE MISMATCH REPAIR TESTING (Endometrium)	
<input type="checkbox"/> MMR IHC panel <i>and</i> tissue sent for MLH1 hypermethylation if required <i>FFPE block required</i>	
HER2 TESTING	
Tissue type:	<input type="checkbox"/> Breast <input type="checkbox"/> Gastric
<input type="checkbox"/> HER2 Immunohistochemistry (<i>and</i> follow-up ISH if 2+ IHC score) <i>FFPE block + HE</i>	
<input type="checkbox"/> HER2 ISH <u>only</u> <i>FFPE block + HE + HER2 IHC slide marked with 3 areas of interest</i>	

Please send samples to: Cellular Pathology, New Victoria Wing – Level 3, Royal Victoria Infirmary, Queen Victoria Road, Newcastle upon Tyne, NE1 4LP

Contact for enquires: Tel: **0191 2824445** Email: nuth.molecularadmin@nhs.net