

## Clinical Genomics Department The Centre for Molecular Pathology The Royal Marsden NHS Foundation Trust 15 Cotswold Rd, Sutton, Surrey SM2 5NG Tel: 0208 915 6565

North Thames
Genomic Laboratory Hub

rmh-tr.moleculardiagnostics@nhs.net

The ROYAL MARSDEN
NHS Foundation Trust

Patient and sample details:	Destination of report:
Name:	Name:
Date of birth: / / Male $\square$ Female $\square$	Hospital:
Hospital No.	Department:
NHS No	Address:
Histopathology Lab No	
Date taken: / /	
Diagnosis/tumour type: Stage:	
Please provide a copy of the histopathology report	Copy report to (NHS.NET contact):
Specimen type:	Sender's contact name and phone/email details:
Tissue type: Biopsy $\square$ Resection $\square$	
Primary   Metastasis	
□ NHS patient □ Private patient □ Other	
Please provide details for billing information if different from the requesting hospital above.	
MLH1 promoter hypermethylation	MSI testing
Will promoter hypermethylation — Will testing —	
Please send 1 H&E section with the tumour area clearly marked and $5 \times 10  \mu m$ mounted sections (unstained, uncharged)	
Please tick appropriate boxes and send samples to the address above	
	I send samples to the address above
	I send samples to the address above
IHC results:	I send samples to the address above
_	send samples to the address above f MLH1/PMS2
	f MLH1/PMS2
□ Loss of MSH2/MSH6 □ Loss o	f MLH1/PMS2
□ Loss of MSH2/MSH6 □ Loss o	f MLH1/PMS2
<ul><li>□ Loss of MSH2/MSH6</li><li>□ Loss o</li><li>□ Other – please specify:</li></ul>	f MLH1/PMS2
□ Loss of MSH2/MSH6	f MLH1/PMS2  y assessment of the tissue sent for testing: