

**SOMATIC VARIANT ANALYSIS REQUEST FORM – MGP-5 (HRD)**

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**FOR LABORATORY USE ONLY**

SCMD No:	Received by:	Prepared by:	Received: (Date/Time)
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**INDIVIDUAL AUTHORISING REQUEST (e.g. Clinician / Pathologist)**

Name:	Address:
Phone:	

**DESTINATION FOR ANALYSIS REPORT (ESSENTIAL – Results may be delayed if not completed)**

Name:	Address:
Phone:	
Note: If as above please tick here <input type="checkbox"/>	

Required Method(s) for Report Delivery (please tick all that apply): Post  Fax  Email

Results Fax number(s):	Results e-mail(s):
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**INVOICING DETAILS (ESSENTIAL – Results may be delayed if not completed in full)**

Contact name:	Full Organisation Name and Postal Address:
Phone:	
Email:	
Note: An authorisation code is mandatory if providing private medical insurance details	

**PATIENT DETAILS (At least 3 unique identifiers are mandatory)**

Surname:	Forename:	DOB (DD/MM/YY):	Gender: M <input type="checkbox"/> F <input type="checkbox"/>
Hospital Name:	Surgical Case ID:	Hospital Number:	Requester Ref (if applicable):

**SAMPLE / PATHOLOGY DETAILS (Please provide as much information as possible)**

Material Supplied: (see website for tissue requirements)	Estimated % of tumour nuclei (required for curls/DNA)	
FFPE Block <input type="checkbox"/>	Unstained Slides <input type="checkbox"/>	5-20% <input type="checkbox"/> 51-75% <input type="checkbox"/>
Sections 'curls' <input type="checkbox"/>	Other: <input type="checkbox"/>	21-50% <input type="checkbox"/> >75% <input type="checkbox"/>
Primary Tumour Type: e.g. Prostate	Tumour Subtype: e.g. Adenocarcinoma	Tissue Supplied: e.g. Liver

Address for return of FFPE block or other unused material:

Note: If left blank, material will be returned to the same address as specified for the analysis report.

**ANALYSIS REQUIRED (See website for full details of each assay)**

**MGP-5: Multi-Gene-Panel for Somatic Homologous Recombination Deficiency (HRD) Assessment**

Analysis of full coding sequences: ATM, BARD1, BRCA1, BRCA2, BRIP1, CDK12, CHEK2, FANCD2, MRE11, NBN, PALB2, PPP2R2A, TP53, RAD51B, RAD54L.