

SOMATIC VARIANT ANALYSIS REQUEST FORM – MULTI-GENE

Sarah Cannon Molecular Diagnostics
 Ground Floor, Shropshire House
 1 Capper Street, London WC1E 6JA



Part of HCA Healthcare UK

TEL: +44 (0)203 794 1920

EMAIL: info@sarahcannon-md.co.uk

Web: www.sarahcannon-md.co.uk

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. Lung	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-4 DNA (Small variant/CNG panel) <input type="checkbox"/> Analysis of SNVs & small indels in: AKT1, ALK, BRAF, CDKN2A, CTNNB1, CXCR4, EGFR, ERBB2, ESR1, FBXW7, FGFR1, FGFR2, FGFR3, GNA11, GNAQ, HRAS, IDH1, IDH2, KIT, KRAS, MAP2K1, MET, MYD88, NRAS, PDGFRA, PIK3CA, POLE, PTEN, RET, SMAD4, STK11, TP53. Includes analysis of CNGs (copy number gains >2 fold in samples with >20% tumour) in: EGFR, ERBB2, KRAS, KIT, MET, PIK3CA.	MGP-4 RNA ('Fusion' panel) <input type="checkbox"/> Analysis of inter-/intra-genic rearrangements (fusions) in: ALK, BRAF, EGFR, MET, NTRK1/3, RET, and ROS1. Please note that other gene fusions are included but are currently designated RUO.	Reflex test DNA > RNA <input type="checkbox"/> Tick this box if you want us to perform the DNA panel first and then proceed to the RNA panel ONLY if DNA analysis proves uninformative (note that this can reduce cost but will increase turn round time).
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