

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 22238 Accredited to ISO 15189:2022	Datar Cancer Genetics UK Private Limited Issue No: 006 Issue date: 16 December 2025	
	Datar Cancer Genetics 4 Frederick Sanger Road The Surrey Research Park Guildford Surrey GU2 7YD United Kingdom	Contact : Pankaj Porje Tel : +44 (0) 1483 685 420 E-Mail : pankajporje@datarpgx.org Website: https://uk.datarpgx.com
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address 4 Frederick Sanger Road The Surrey Research Park Guildford Surrey GU2 7YD United Kingdom	Local contact Pankaj Porje Molecular Genetics testing Histology laboratory	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
10 Medawar Rd The Surrey Research Park Guildford Surrey GU2 7AE	Cell culture	B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/Equipment/Techniques used	Location Code
Whole blood	Molecular Cytology examination activities for the purpose of clinical diagnosis Isolation of circulating tumour cells (CTC's)	Manual culture method using ThermoFisher Centrifuge ST40R CellWizard™ Media CO2 incubator – ThermoFisher HERECELL 240i Confirmation of cell clusters and CTC's using Brightfield Microscopy: EVOS XL core microscope (ThermoFisher) In house procedures: DCG/CEL/SOP-005 DCG/CEL/SOP-007	B
Isolated circulating tumour cells (CTC's) from whole blood	CTC's detection using Immunocytochemistry markers: Epithelial cell adhesion molecule (EPCAM) Pan cytokeratin (PanCK) CD45 mTOR VEGFR1 VEGFR2 VEGFA EGFR Prostate CTC's detection (symptomatic)	Equipment: ThermoFisher Cell insight CX7 LZR High-content screening (HCS) platform ThermoFisher EVOS M7000 auto fluorescence microscope SOPs: DCG/CEL/SOP- 005, 007,	A
	Multi Cancer Screening test (asymptomatic)	Using Trublood™ Prostate Protocol SOP: DCG/CEL/SOP – 010, 011, 012	A
	Breast Cancer Screening test (asymptomatic)	Trucheck™ Intelli Protocol SOP: DCG/CEL/SOP – 010, 011, 012	A
		Trucheck™ Breast Protocol SOP: DCG/CEL/SOP – 010, 011, 012	A



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Whole Blood	Molecular genetic examinations for the purpose of clinical diagnosis		A
Extracted DNA from whole blood	DNA Extraction RNA extraction Next Generation Sequencing (NGS) using: 52 Cancer Gene panel Single nucleotide variant (SNV) Copy Number Variations (CNV) Fusion genes SNV & CNV BRCA1&2 gene analysis Pharmacogenetics using Comprehensive Cancer Gene Panel	Pure Link DNA Mini Kit ExoRNAeasy Serum/Plasma kit Exacta Ion Torrent S5 NGS RT PCR using TaqMan quantitation kit Ion One Touch 2 Emulsion PCR Thermal cyclers Qubit Fluorometer Agilent tapestation. (DCG/MOL/SOP-016) (DCG/MOL/SOP-013) (DCG/MOL/SOP-012) (DCG/MOL/SOP-010) (DCG/MOL/SOP-006) (DCG/MOL/SOP-003) (DCG/MOL/SOP-001) (DCG/MOL/SOP-002)	A



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Extracted RNA from whole blood FFPE Tissue	Detection of Tumour Gene Expressions using NGS	Cancertrack Ampliseq Transcriptome Ion Torrent S5 NGS RT PCR using TaqMan Rnase P detection reagent kit, Ion One Touch 2 Emulsion PCR Agilent Tech 880 and Life technologies proflex base Thermal cyclers Qubit Fluorometer Agilent tapestation. (DCG/MOL/SOP-008)	A
	Histopathological examination activities for the purposes of inhouse molecular processing	Microtomy Leica HistoCore Multicut microtome DCG/HIS/SOP-003	A
	Routine Staining for identification of basophilic and eosinophilic structures	Manual Haematoxylin and Eosin (H&E) staining and coverslipping DCG/HIS/SOP-003	A
	Tumour content (Neoplastic Cellularity) and Microscopy	Microscope – Leica DM750 Flexacam i5 (Compound) DCG/HIS/SOP-003	A



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FFPE Tissue	Molecular genetic examinations for the purpose of clinical diagnosis		
FFPE Tissue	DNA extraction	QIAamp DNA FFPE Advanced UNG Kit	A
Extracted DNA and RNA from FFPE	RNA extraction	Maxwell RSC RNA FFPE Kit DCG/MOL/SOP-004	
	Identification of: Single-nucleotide variant (SNV), Copy Number Variations (CNV), Fusion genes, TMB, data analysis and reporting.	Next Generation Sequencing (NGS) using: Oncomine Comprehensive Assay Plus panels:	A
	Identification of: Single-nucleotide variant (SNV), Copy Number Variations (CNV), Fusion genes, data analysis and reporting.	Celldx Cancer gene panel,	
	Identification of: Single-nucleotide variant (SNV), Copy Number Variations (CNV), Fusion genes, data analysis and reporting	Tumour Insight Cancer Gene panel	
	Identification of: Single-nucleotide variant (SNV), Copy Number Variations (CNV), Fusion genes, data analysis and reporting	Tumour Insight Plus Cancer panel	



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		Gene Studio S5 Next-generation sequencing instrument. Thermofisher next generation sequencing kit qPCR Quantitation kit - TaqMan quantitation kit Ion Ampliseq library kit Agilent Tech 880 and Life technologies proflex base Thermal cyclers Taqman Rnase P detection RT PCR Qubit Fluorometer Agilent tapestation. Thermofisher data analysis software DCG/HIS/SOP-002, DCG/MOL/SOP-004, 006, 008, 009, 010 & 012. DCG/MOL/SOP-016 & 017	A

END