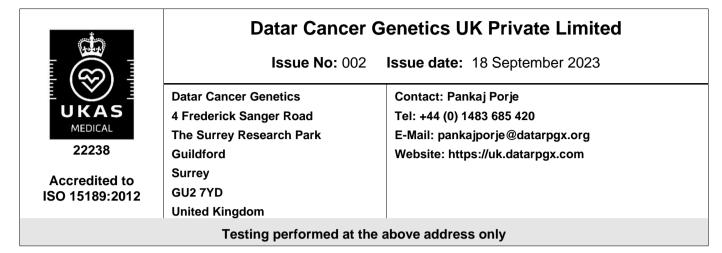
Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
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
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	Equipment: Thermofisher Cell insight CX7 LZR High-content screening (HCS) platform ThermoFisher EVOS M7000 auto fluorescence microscope SOPs: DCG/CEL/SOP- 005, 007,

UKAS MEDICAL 22238 Accredited to ISO 15189:2012	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK Datar Cancer Genetics UK Private Limited Issue No: 002 Issue date: 18 September 2023		
Testing performed at main address only			
Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	
Isolated circulating tumour cells (CTC's) from whole bloo (cont'd)	 CTC's detection using Immunocytochemistry markers: (cont'd) Prostate CTC's detection (symptomatic) Multi Cancer Screening test (asymptomatic) Breast Cancer Screening test (asymptomatic) 	Equipment: Thermofisher Cell insight CX7 LZR High-content screening (HCS) platform Using Trublood [™] Prostate Protocol SOP: DCG/CEL/SOP – 010, 011, 012 Trucheck [™] Intelli Protocol SOP:DCG/CEL/SOP – 010, 011, 012 Trucheck [™] Breast Protocol SOP: DCG/CEL/SOP – 010, 011, 012	
END			