


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>10131</b> <b>Accredited to ISO 15189:2012</b>	<b>Igenomix UK Ltd</b>	
	<b>Issue No:</b> 004 <b>Issue date:</b> 03 October 2023	
	<b>Surrey Technology Centre</b> 40 Occam Road Guildford GU2 7YG United Kingdom	<b>Contact:</b> Seema Dhanjal <b>Tel:</b> +44 (0)208 0689410 <b>E-Mail:</b> seema.dhanjal@igenomix.com <b>Website:</b> www.igenomix.co.uk
<b>Testing performed by the Organisation at the locations specified below</b>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Igenomix UK Ltd Surrey Technology Centre 40 Occam Road Guildford GU2 7YG United Kingdom  <b>Local contact</b> Seema Dhanjal (contact details above)	PGT-A (Preimplantation Genetic testing for Aneuploidy)  PGT-SR (Preimplantation Genetic testing for Structural Rearrangements)  PGT-M (Preimplantation Genetic testing for monogenic Disorders)	A

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
<b>Address</b> UCL Genomics Zayed Centre for Research into Rare Disease in Children 20 Guildford Street London WC1N 1DZ  <b>Local contact</b> Seema Dhanjal (contact details above)	(Preimplantation Genetic testing for monogenic Disorders) PGT by Karyomapping - Scanning of BeadChip slides only	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
<b>HUMAN TISSUES AND FLUIDS</b>	<u><b>Molecular Genetics</b></u>		
Embryo Biopsy material	Screening for chromosomal aneuploidies $\geq 13\text{Mb}$ . PGT-A-Preimplantation Genetic testing for Aneuploidy	Life technologies S5 sequencer and Ion Chef system and Documented in-house procedures L_PR_002_PGT-A	A
Embryo Biopsy material	Screening for specific chromosomal abnormalities and chromosomal aneuploidies $\geq 13\text{Mb}$ . PGT-SR-Preimplantation Genetic testing for Structural Rearrangements	Life technologies S5 sequencer and Ion Chef system and Documented in-house procedures L_PR_002_PGT-SR	A
Embryo Biopsy material Blood Buccal cells Saliva Extracted DNA from external sources	PGT by Karyomapping (PGT-M) Only testing that does not require Direct Mutation Detection	Manual DNA extraction & Illumina Infinium Karyomapping Assay starter kit and iScan system Preimplantation Genetic testing for monogenic Disorders (PGT-M) and Documented in-house procedures UK_L_PR_007_PGT-M UK_L_PR_011 DNA extraction	A
	Scanning of BeadChip slides using iScan system (slides prepared at site A)	Illumina iScan system Preimplantation Genetic testing for monogenic Disorders (PGT-M) and Documented in-house procedures UK_L_PR_007_PGT-M Bench procedure of UK_L_PR_007_PGT-M for scanning the BeadChip slides.	B
<b>END</b>			