


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 8993</p> <p>Accredited to ISO 15189:2022</p>	Invitro Genetics Ltd trading as Cooper Genomics	
	Issue No: 023 Issue date: 04 June 2025	
	CooperGenomics London MAYDE Building 5-10 Brandon Road London N7 9AA United Kingdom	Contact: Leoni Xanthopoulou Tel: +44 (0) 800 060 8395 E-Mail: Leoni.Xanthopoulou@coopersurgical.com Website: www.coopergenomics.com
Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUE AND FLUIDS Embryo biopsy samples and Parental buccal swabs (cont'd) Embryo biopsy samples and Parental buccal swabs (cont'd)	<u>Molecular and Cytogenetics examination activities for the purposes of clinical diagnosis:</u> Copy number assessment for chromosome aneuploidy Detection of unbalanced structural chromosomal abnormalities via copy number analysis And Detection of chromosome aneuploidy via copy number analysis	Manufacturer's instructions and in-house methods: Preimplantation Genetic Screening (PGT-A) and (PGT-Complete) using: Whole Genome Amplification via PTA, Twist Library preparation using Hamilton automation, and sequencing using Illumina NovaSeq 6000 SOP 113 SOP 121 SOP 268 SOP 124 Analysis: CooperGenomics SM PGTai SM Bioinformatics technology including EmbryoDx pipeline automation Preimplantation Genetic Testing for Structural Rearrangements (PGT-SR) and (PGT-Complete) using: Whole Genome Amplification via PTA, Twist Library preparation using Hamilton automation, and sequencing using Illumina NovaSeq 6000 SOP 113 SOP 121 SOP 268 SOP 124 Analysis: CooperGenomics SM PGTai SM Bioinformatics technology including EmbryoDx pipeline automation
<p style="text-align: center;">END</p>		