

Schedule of Accreditation

issued by

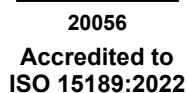
United Kingdom Accreditation Service

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

 20056 Accredited to ISO 15189:2022	UK Biocentre Limited Issue No: 006 Issue date: 23 July 2025	
	Units 2-3 Java Park Bradbourne Drive Tilbrook Milton Keynes MK7 8AT	Contact: Danielle Mulick Tel: +44 (0) 7407232155 E-Mail: Danielle.mulick@ukbiocentre.com Website: www.ukbiocentre.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 FLUIDS	<u>Molecular Virology examination activities for the purpose of clinical diagnosis</u> DNA extraction, quantification and quality check for subsequent referral to specialist testing centre	In-house documented procedures incorporating manufacturers' instructions
Blood		Fractioning of samples - Automated aliquoting of samples from source tubes into Fluidx racks or Deep Well plates using the Tecan Freedom Evo 150 (LAB68)
Blood Saliva		Automated DNA extraction from Isohleix and Oragene tubes using the ThermoFisher KingFisher extraction platforms (LAB71)
Blood Saliva		Automated DNA and RNA extraction using Perkin Elmer Chemagic 360(LAB28)
Saliva		Automated DNA extraction from Isohelix tubes using the Tecan HSM system and the ReliaPrep Large Volume HT gDNA isolation kit (LAB29)



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS (cont'd)	<u>Molecular Virology examination activities for the purpose of clinical diagnosis</u> (cont'd)	In-house documented procedures incorporating manufacturers' instructions
Blood	DNA extraction, quantification and quality check for subsequent referral to specialist testing centre (cont'd)	<p>Automated RNA extraction from PAXgene and Tempus tubes using the Qiagen Qiacube (LAB67)</p> <p>Quantification of DNA/RNA using the DropsSense96 (LAB31)</p> <p>Automated and manual normalisation of DNA using the Tecan Freedom Evo 150 (LAB33) or manual methods (LAB34)</p>
END		