


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>9093</b> Accredited to ISO 15189:2022	<b>Synnovis Analytics LLP</b> <b>Issue No: 022 Issue date: 15 June 2026</b>	
	<b>Reference Services</b> Blackfriars HUB Laboratory Friars Bridge Court 41-43 Blackfriars Road London SE1 8NZ	<b>Contact: Simon Hammond</b> Tel: +44 (0) 2071881283 Fax: +44 (0) 2071881269 E-Mail: <a href="mailto:simon.hammond@synnovis.co.uk">simon.hammond@synnovis.co.uk</a> Website: <a href="http://www.synnovis.co.uk">www.synnovis.co.uk</a>

**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
Mass Spectrometry Satellite Laboratory King's College Hospital Denmark Hill London SE5 9RS	Simon Hammond (As above)  Mass spectrometry	KCH



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Testing performed at main address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS  Serum/plasma Whole blood	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>  Biochemical compounds (qualitative & quantitative)	In-house documented methods incorporating manufacturers' instructions as required  Flexible scope protocols: SLM-P-3 Management of UKAS Flexible Scope using: Mass Spectrometry technologies: <ul style="list-style-type: none"> <li>• Single quadrupole mass spectrometry (MS)</li> <li>• Triple quadrupole mass spectrometry (MS/MS) and associated technologies:</li> <li>• Flow injection analysis (FIA)</li> <li>• Liquid chromatography (LC)</li> <li>• Ultra-high performance liquid chromatography (UHPLC)</li> <li>• Gas chromatography (GC)</li> <li>• Automated sample preparation technologies</li> </ul> Flexible scope limited to the application of these methods for the detection of additional biochemical compounds listed in SLM-QF-139 Biochemical Sciences record of changes within flexible scope available on the Synnovis website	KCH

END