


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 9321 Accredited to ISO 15189:2022</p>	<h3>Synnovis Analytics LLP</h3> <p>Issue No: 010 Issue date: 02 February 2026</p>	
	<p>Synnovis Analytics LLP Skin Tumour Unit St. John's Institute of Dermatology Guy's Hospital Great Maze Pond London SE1 9RT</p>	<p>Contact: Karen Boniface Tel: +44 (0) 2071187118 ext 54607 E-Mail: karen.boniface@synnovis.co.uk Website: www.synnovis.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>Skin Gastric biopsy Lymph node</p>	<p><u>Molecular Pathology</u> Clonality assessment for T-cell receptor (TCR) and Immunoglobulin (Ig) gene rearrangement</p>	<p>Examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)</p> <p>Manual DNA extraction using centrifugation of tissue lysates using: DMS-SOP-2</p>
<p>Peripheral blood (EDTA)</p>	<p>Isolation of Mononuclear Cells</p>	<p>Density gradient centrifugation to isolate mononuclear cells followed by manual DNA extraction using: DMS-SOP-2</p>
<p>Lymph node Skin</p>		<p>Manual DNA extraction using centrifugation & Qiagen FFPE kit and: DMS-SOP-2</p>
<p>Extracted DNA</p>	<p>DNA Quantification</p>	<p>Quantification using: DMS-SOP-2 and: Nanodrop</p>
<p>Extracted DNA</p>		<p>PCR using: DMS-SOP-2 DMS-SOP-3 and thermocyclers: Applied Biosystems MiniAmp Plus Eppendorf Mastercycler Nexus Veriti</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN TISSUES AND FLUIDS (cont'd)</p> <p>Extracted DNA</p> <p>P32 radiolabelled PCR product</p> <p>Acrylamide gel</p> <p>Autoradiographs of PCR product</p>	<p><u>Molecular Pathology</u></p> <p>Clonality assessment for T-cell receptor (TCR) and Immunoglobulin (Ig) gene rearrangement</p> <p>T-cell genes IgH receptor genes</p>	<p>Examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)</p> <p>PCR using: DMS-SOP-2 DMS-SOP-3 and thermocyclers: Applied Biosystems MiniAmp Plus Eppendorf Mastercycler Nexus Veriti</p> <p>Manual acrylamide gel electrophoresis using: DMS-SOP-3</p> <p>Manual autoradiography using: DMS-SOP-3</p> <p>Analysis & reporting using: DMS-SOP-4</p>
END		