


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 9300 Accredited to ISO 15189:2022</p>	<h3>University Hospitals North Midlands NHS Trust</h3> <p>Issue No: 014 Issue date: 07 May 2026</p>	
	<p>Department of Immunology Royal Stoke Hospital Newcastle Road Stoke on Trent ST4 6QG</p>	<p>Contact: Emma Clewlow, Pathology Quality Manager Tel: +44 (0)1782 679664 E-Mail: Emma.Clewlow@uhnm.nhs.uk Website: www.uhnm.nhs.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>HUMAN BODY FLUIDS Serum unless otherwise stated</p>	<p><u>Immunology examination activities for the purposes of clinical diagnosis:</u></p> <p>Detection of:</p> <p>Total IgE Specific IgE to: Grass Pollens Weed Pollens Tree Pollens Microorganisms Epidermals and animal proteins Mites Venoms Drugs Foods – Fruits and vegetables Foods – Seeds, Legumes and nuts Spices Fish , Shellfish and molluscs Eggs and Fowl Meat Milk Foods – Miscellaneous Mixes</p> <p>Specific IgG Allergens: Aspergillus Avian (Budgerigar and Pigeon) Farmers Lung (M.faenii and S.rectivigula)</p>	<p>Documented procedures & manufacturer's instructions for Thermofisher (Phadia) Immucap 250 Fluoro-Enzyme Immunoassay (FEIA) technology with specific reference to:</p> <p>IPRL18 IPRL18</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum unless otherwise stated (cont'd)</p>	<p><u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd):</p> <p>Detection of: (cont'd)</p> <p>Anti Thyroid Peroxidase (TPO) Antibodies Anti Deamidated Gliadin Peptide Antibodies Anti - Myeloperoxidase (MPO) Anti - Proteinase 3 (PR3) Anti - ENA Anti - CCP ab Anti - dsDNA ab Anti-Glomerular Basement Membrane (GBM) Beta 2 Glycoprotein 1 IgG antibody Cardiolipin IgG antibody Serum Tryptase</p> <p>Anti – TTG (IgA)</p> <p>Rheumatoid Factor</p> <p>Anti-nuclear ab (ANA) Anti-Mitochondrial ab (AMA) Anti-Smooth muscle ab (SMA) Anti-Liver Kidney Microsomal ab (LKM) Anti-gastric Parietal Cell ab (GPC) Anti-Centromere ab</p>	<p>Documented procedures & manufacturer's instructions for Thermofisher (Phadia) Immunocap 250 ELiA technology with specific reference to:</p> <p>IPRL10</p> <p>Documented procedures & manufacturers' instructions for Werfen Bioflash Automated chemiluminescent assay</p> <p>IPRL37, IPRL 36</p> <p>Documented procedures & manufacturers' instructions for Siemens BNII Nephelometry</p> <p>BPM-31</p> <p>Documented procedures & manufacturers' instructions for Werfen Quantalyser 3000 Indirect Immunofluorescence and Euroimmun EUROstar fluorescent microscope</p> <p>IPRL26, IPRL22, IPRL21</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum unless otherwise stated (cont'd)</p>	<p><u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd):</p> <p>Detection of: (cont'd)</p> <p>Anti-Intrinsic Factor ab</p> <p>Ab to SS-A, Ro52, SS-B, Sm, nRMP/Sm, Scl-70, Jo-1, Histones, Ribosomal-P</p> <p>Liver autoantibodies Myositis antibodies Systemic sclerosis antibodies</p> <p>Anti-Crithidia ab Anti-Endomysial ab Anti-Neuronal ab</p> <p>Anti-Skin ab (Pemphigus/Pemphigoid)</p> <p>Quantitation of:</p> <p>TBNK cells</p>	<p>Documented procedures & manufacturers' instructions for the QL3000 processor</p> <p>Innova Diagnostics QUANTA Lite and QL3000 processor IPRL7</p> <p>Documented procedures for Immunoblot</p> <p>IPRL14 EuroBlot master processor</p> <p>Documented procedures for indirect immunofluorescence using QL3000 processor & manufacturers' instructions for Euroimmun EUROstar fluorescent microscope</p> <p>IPRL21, IPRL15</p> <p>Documented procedures manufacturers' BD FACSCanto flow cytometry</p> <p>HST007</p>
END		