


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|--|--|---|
|  <p>UKAS MEDICAL</p> <p>9081</p> <p>Accredited to ISO 15189:2022</p> | <h3>University Hospitals Dorset Foundation Trust</h3> <p>Issue No: 009 Issue date: 04 December 2025</p> | |
| | <p>Department of Immunology Dorset Pathology Hub Royal Bournemouth Hospital Castle Lane East Bournemouth BH7 7DW</p> | <p>Contact: Nathan Bourne Tel: +44 (0)300 019 4879 E-Mail: nathan.bourne@uhd.nhs.uk Website: www.uhd.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</p> <p>Serum</p> | <p><u>Immunology examination activities for the purposes of clinical diagnosis</u></p> <p>Detection of:</p> <p>Avian IgG antibodies (precipitins): pigeon serum proteins, budgerigar mix</p> <p>Aspergillus fumigatus IgG antibodies (precipitins)</p> <p>Candida albicans IgG antibody (precipitins)</p> <p>Glomerular basement membrane antibodies (GBM)</p> <p>Myeloperoxidase antibodies (MPO)</p> <p>Proteinase 3 antibodies (PR3)</p> <p>CCP antibodies</p> <p>dsDNA antibodies</p> | <p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>ThermoFisher ImmunoCap 250 analyser (fluorescence solid phase immunoassay) with specific reference to:</p> <p>U-IMM-P-2 U-IMM-P-11 U-IMM-P-12 U-IMM-P-14</p> |



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| <p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum</p> <p>Serum</p> <p>Serum</p> <p>Serum</p> | <p><u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Detection of:</p> <p>M2 antibodies</p> <p>ENA screen: ENAs and anti-centromere antibodies</p> <p>ENAs: Ro, La, Scl-70, RNP, Sm, Jo</p> <p>Anti-Cardiolipin IgG and IgM antibodies</p> <p>IgA and IgG TTG Anti-Tissue Transglutaminase</p> <p>Beta-2 Glycoprotein IgG</p> <p>TPO Thyroid peroxidase</p> <p>Thyroid stimulating hormone receptor (TSHR) antibodies</p> <p>Anti-nuclear antibodies ANA</p> <p>Intrinsic factor (IFAB)</p> <p>Total IgE</p> <p>Mast cell Tryptase</p> | <p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>ThermoFisher ImmunoCap 250 analyser (fluorescence solid phase immunoassay) with specific reference to:</p> <p>U-IMM-P-11</p> <p>As above using Elia CTD screen</p> <p>ThermoFisher ImmunoCap 250 analyser (fluorescence solid phase immunoassay) with specific reference to:</p> <p>U-IMM-P-12</p> |



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| <p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum</p> | <p><u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Detection and quantification of Specific IgE to the following allergens:</p> <p>(C1) Penicilloyl C (C2) Penicilloyl V (C5) Ampicilloyl (C6) Amoxicilloyl (C8) Chlorhexidine (D1) House Dust Mite (E1) Cat Dander (E3) Horse Dander (E5) Dog Dander (E6) Guinea Pig Epithelia (E82) Rabbit Epithelium (E84) Hamster Epithelium (EX72) Mixed cage birds (e78, e201, e196, e213, e214) (F10) Sesame Seed (F11) Buckwheat (F12) Pea (F13) Peanut (F14) Soya bean (F15) White bean (F17) Hazel nut (F18) Brazil Nut (F2) Milk (F20) Almond (F201) Pecan (F202) Cashew (F203) PISTACHIO (F206) Mackerel (F208) Lemon (F210) Pineapple (F212) Mushroom (F226) Pumpkin Seed (F23) Crab (F233) nGal d1 Ovomuroid (F235) Lentil (F242) Cherry (F245) Egg Whole</p> | <p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>ThermoFisher ImmunoCap 250 analyser (fluorescence solid phase immunoassay) with specific reference to:</p> <p>U-IMM-P-12</p> |



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| <p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum (cont'd)</p> | <p><u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Detection and quantification of Specific IgE to the following allergens: (cont'd)</p> <p>(F25) Tomato (F253) Pine nut (F256) Walnut (F26) Pork (F27) Beef (F279) Chillipepper (F3) Cod Fish (F309) Chick pea (F31) carrot (F316) Rape seed (F33) Orange (F345) Macademia nut (F352) rAra h8 Peanut (F36) Coconut (F37) Blue Mussel (F4) Wheat (F40) Tuna (F41) Salmon (F416) Omega-5 Gliadin (F420) rPru P3 LTP Peach (F422) rAra h1 Peanut (F423) rAra h2 Peanut (F425) Cor a8 Hazelnut (F428) rCor a1 PR hazelnut (F44) Strawberry (F45) Yeast (F47) Garlic RAST (F48) Onion RAST (F49) Apple (F5) Rye (F6) Barley (F7) Oat (F75) Egg Yolk (F79) Gluten (F8) Maize (Corn) (F80) Lobster (F81) Cheddar Cheese</p> | <p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>ThermoFisher ImmunoCap 250 analyser (fluorescence solid phase immunoassay) with specific reference to:</p> <p>U-IMM-P-12</p> |



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| <p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum (cont'd)</p> | <p><u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Detection and quantification of Specific IgE to the following allergens: (cont'd)</p> <p>(F83) Chicken (F84) Kiwi (F85) Celery (F87) Melon (F9) Rice (F91) Mango (F92) Banana (F93) Chocolate (F94) Pear (F95) Peach (FX1) Nut Panel (FX2) Fish Panel (FX3) Cereal Panel (FX5E) General Food Panel (G6) Timothy Grass (I1) Honey Bee (I3) Wasp (Yellow Jacket) (IGE) Specific IgE (K82) Latex (M1) Penicillium notatum (M2M) Cladosporium herb (M3) Aspergillus (M5) Candida (M6) Alternaria (M8) Helminthosporium (MX2) Mixed Mould Panel (m1,m2,m3,m5,m6,m8) (PHAD) Airborne Allergens (d1,e1,e5,g6,t13) (RFX17) Mixed Fruit Panel (f49,f92,f94,f95) (T206) Chestnut (T213) Pine pollen (T3) Silver Birch</p> | <p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>ThermoFisher ImmunoCap 250 analyser (fluorescence solid phase immunoassay) with specific reference to:</p> <p>U-IMM-P-12</p> |



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| HUMAN BODY FLUIDS (cont'd) | <u>Immunology examination activities for the purposes of clinical diagnosis</u> (cont'd) | In house documented methods incorporating manufacturers' instructions where relevant |
| Serum, plasma | Detection of ACHR acetylcholine receptor antibody | ThermoFisher Multiscan PC Spectrophotometer/ELISA reader RSR Ltd kit ACHR ELISA SOP [U-IMM-P-10] |
| Slides prepared from Serum | Detection of: Anti-centromere antibody/ ANA on hep-2 Endomysial antibodies Liver autoimmune profile (LKS) antibodies (ANA, GPC, AMA, SMA, LKM) | Automated indirect immunofluorescence Helios [U-IMM-P-8] Manual indirect immunofluorescence (back up method) [U-IMM-P-7] Olympus CX31 Fluorescence Microscope |
| Slides prepared from Serum Blister fluid | Skin antibodies (basement membrane and desmosome) | Manual indirect immunofluorescence [U-IMM-P-7] Olympus CX31 Fluorescence Microscope |
| Faeces | Detection of Faecal Calprotectin | OC-Sensor Pledia (latex agglutination immunoturbidimetry) [U-BIO-P-268] |
| END | | |