


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 8719 Accredited to ISO 15189:2022	University Hospitals of Coventry and Warwickshire NHS Trust	
	Issue No: 016 Issue date: 09 August 2025	
	Coventry and Warwickshire Pathology Service Department of Biochemistry and Immunology University Hospital – Coventry and Warwickshire Clifford Bridge Road Walsgrave Coventry CV2 2DX	Contact: Kamaljit Chatha Tel: +44 (0) 2476 965477 E-Mail: Kamaljit.chatha@uhcw.nhs.uk Website: www.uhcw.nhs.uk
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
Address Department of Biochemistry University Hospital Clifford Bridge Road Walsgrave Coventry CV2 2DX	Local contact Mark Huntley	Clinical Biochemistry A
Blood Sciences Laboratory South Warwick Hospital Lakin Road Warwick CV34 5BW	Melanie Bahey	Clinical Biochemistry B
Department of Biochemistry and Immunology George Eliot Hospital College Street Nuneaton CV10 7DJ	Mark Huntley	Clinical Biochemistry Immunology C



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant Siemens Atellica Analyser using suppliers' methods unless otherwise stated, and SOP CB LPR219	
Blood	Albumin	CH Dye Binding: Bromos cresol green (BCG)	A,B,C
Blood	Alkaline Phosphatase	CH IFCC Standardization	A,B,C
Blood	Alpha 1 Antitrypsin	CH PEG enhanced Immunoturbidimetric	C
Blood	Alpha fetoprotein	IM Two site sandwich ECLIA Immunoassay	A,C
Blood	ALT	CH Modified IFCC	A,B,C
Blood	Amikacin Levels	CH EMIT	C
Blood	Ammonia	CH Enzymatic	A,B,C
Blood	Amylase	CH Ethylidene Blocked pNPG7	A,B,C
Blood	Angiotensin Converting Enzyme (ACE)	CH	C
Blood	AST	CH Modified IFCC	C



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Blood	Vitamin B12	IM Competitive ECLIA	A,C
Blood	Beta 2 Microglobulin	CH Latex enhanced immunoturbidimetric	C
Blood	Bicarbonate	CH Enzymatic	A,B,C
Blood	Bile Acids	CH Colorimetric	A,C
Blood	NT – pro BNP	IM Two site sandwich ECLIA	A,C
Blood	CA 125	IM Two site sandwich ECLIA	A,C
Blood	CA 153	IM Two Site sandwich ECLIA	A,C
Blood	CA 199	IM Two site sandwich ECLIA	A,C
Blood	Caeruloplasmin	CH Immunochemical reaction with specific antibodies	C
Blood	Calcium	CH Colorimetric	A,B,C
Blood	Carcinoembryonic Antigen (CEA)	IM Two site sandwich ECLIA	A,C
Blood	Carbamazepine	CH Particle-enhanced turbidimetric inhibition immunoassay	C



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Blood	Chloride	CH Indirect Integrated Multisensor Technology (IMT)	A,B,C
Blood	Cholesterol	CH Colorimetric	A,C
Blood	Complement C3	CH PEG enhanced Immunoturbidimetric	C
Blood	Complement C4	CH PEG enhanced Immunoturbidimetric	C
Blood	Conjugated Bilirubin	CH Vanadate oxidation	A,B,C
Blood	Cortisol	IM Competitive ECLIA	A,B,C
Blood	C Reactive Protein (CRP)	CH Latex enhanced immunoturbidimetric	A,B,C
Blood	Creatine Kinase	CH Enzymatic	A,B,C
Blood	Creatinine	CH Enzymatic	A,B,C
Blood	Cyclosporin Levels	IM Competitive ECLIA	A
Blood	DHA Sulphate	IM Competitive ECLIA	C



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Blood	Digoxin	CH Latex enhanced immunoturbidimetric	A,B,C
Blood	Ethanol	CH Enzymatic	A,B,C
Blood	Ferritin	IM Two site sandwich ECLIA Immunoassay	A,C
Blood	Folate	IM Competitive ECLIA	A,C
Blood	FT3	IM Competitive ECLIA	C
Blood	FT4	IM Competitive ECLIA	A,B,C
Blood	Follicle Stimulating Hormone (FSH)	IM Competitive ECLIA	C
Blood	Gamma GT	CH Modified IFCC	A,B,C
Blood	Gentamycin	CH Particle-enhanced turbidimetric inhibition immunoassay	A,B,C
Blood	Glucose	CH Hexokinase	A,B,C
Blood	Haptoglobin	CH PEG enhanced Immunoturbidimetric	C



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Blood	HCG	IM Two site sandwich ECLIA Immunoassay	A,B,C
Blood	HDL Cholesterol	CH Elimination/catalase	A,C
Blood	Homocysteine	IM Competitive ECLIA	C
Blood	Immunoglobulins IgA	CH PEG enhanced Immunoturbidimetric	C
Blood	Immunoglobulins IgG	CH PEG enhanced Immunoturbidimetric	C
Blood	Immunoglobulins IgM	CH PEG enhanced Immunoturbidimetric	C
Blood	Iron	CH Ferrozine	A,B,C
Blood	Lactate	CH Lactate oxidase to pyruvate and hydrogen peroxide	A,B,C
Blood	Lactate Dehydrogenase	CH Lactate/ NAD	A,B,C
Blood	Lithium	CH Colorimetric	A,B,C



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Blood	Luteinising Hormone (LH)	IM Two site sandwich ECLIA	C
Blood	Magnesium	CH Xylidyl Blue	A,B,C
Blood	Macroprolactin	IM Two site sandwich ECLIA - Post PEG Precipitation	C
Blood	Oestradiol	IM Competitive ECLIA	A,C
Blood	Paracetamol	CH Colorimetric	A,B,C
Blood	Parathyroid Hormone	IM Two site Sandwich ECLIA	A,B,C
Blood	Phenytoin	CH Particle-enhanced turbidimetric inhibition immunoassay	C
Blood	Phosphate	CH Phosphomolybdate	A,B,C
Blood	Progesterone	IM Competitive ECLIA	A,B,C
Blood	Prolactin	IM Two site sandwich IECLIA	C
Blood	Prostate Specific Antigen	IM Two site sandwich ECLIA	A,C



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Blood	Rheumatoid Factor	CH Latex enhanced immunoturbidimetric	C
Blood	Salicylate	CH Colorimetric	A,B,C
Blood	Sex Hormone Binding Globulin (SHBG)	IM Two Site - Sandwich ECLIA Immunoassay	C
Blood	Tacrolimus	CH EMIT	A
Blood	Testosterone	IM Competitive ECLIA	C
Blood	Theophylline	CH Particle-enhanced turbidimetric inhibition immunoassay	C
Blood	Thyroid Peroxidase Antibody	IM Competitive ECLIA	C
Blood	Tobramycin	CH Particle-enhanced turbidimetric inhibition immunoassay	C
Blood	Total Bilirubin	CH Vandate oxidation	A,B,C
Blood	Total Protein	CH Biuret	A,B,C
Blood	Transferrin	CH PEG enhanced Immunoturbidimetric	A,C



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Blood	Triglyceride	CH Enzymatic	A,C
Blood	Troponin I	IM Two-site sandwich ECLIA	A,B,C
Blood	TSH	IM Two-site sandwich ECLIA	A,B,C
Blood	Anti Cyclic Citrullinated Peptide	IM Two-site sandwich ECLIA	C
Blood	Uric Acid	CH Uricase/Peroxidase	A,B,C
Blood	Valproate	CH Particle-enhanced turbidimetric inhibition immunoassay	C
Blood	Vancomycin	CH Particle-enhanced turbidimetric inhibition immunoassay	A,B,C
Blood	Vitamin D	IM Competitive ECLIA	A,C
Blood	Urea	CH Enzymatic	A,B,C
Blood	Sodium	CH Indirect Integrated Multisensor Technology (IMT)	A,B,C
Blood	Potassium	CH Indirect Integrated Multisensor Technology (IMT)	A,B,C



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Urine	Urine Albumin	CH PEG enhanced Immunoturbidimetric	C
Urine	Urine Amylase	CH Ethylidene Blocked pNPG7	C
Urine	Urine Creatinine	CH Jaffe, alkaline picrate, kinetic with blank correction	A,C
Urine	Urine Total Protein	CH Pyrogallolred-molybdate	A,C
Urine	Urine Phosphate	CH Phosphomolybdate	C
Urine	Urine Calcium	CH Colorimetric	C
Urine	Urine Magnesium	CH Xylidyl Blue	C
Urine	Urine Uric Acid	CH Uricase/Peroxidase	C
Urine	Urine Urea	CH Enzymatic	C
Urine	Urine Sodium	CH Indirect Integrated Multisensor Technology (IMT)	A, C
Urine	Urine Potassium	CH Indirect Integrated Multisensor Technology (IMT)	A, C



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Fluid	Fluid Albumin	CH Dye Binding: Bromos cresol green (BCG)	A,C
Fluid	Fluid Amylase	CH Ethylidene Blocked pNPG7	A,C
Fluid	Fluid Bilirubin	CH Vandate oxidation	A,C
Fluid	Fluid CA 199	IM Two site sandwich ECLIA	A,C
Fluid	Fluid Carcinoembryonic Antigen (CEA)	IM Two site sandwich ECLIA	A,C
Fluid	Fluid Creatinine	CH Enzymatic	A,C
Fluid	Fluid Cholesterol	CH Colorimetric	A,C
Fluid	Fluid Triglyceride	CH Enzymatic	A,C
Fluid	Fluid Glucose	CH Hexokinase	A,C
Fluid	Fluid Lactate Dehydrogenase	CH Lactate/ NAD	A,C



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Fluid	Fluid Potassium	CH Indirect Integrated Multisensor Technology (IMT)	A,C
Fluid	Fluid Total Protein	CH Biuret	A,C
Fluid	Fluid Sodium	CH Indirect Integrated Multisensor Technology (IMT)	A,C
Fluid	Fluid Urea	CH Enzymatic	A,C
CSF	CSF Glucose	CH Hexokinase	A
CSF	CSF Protein	CH Biuret	A
CSF	CSF Lactate	CH Lactate oxidase to pyruvate and hydrogen peroxide	A
Faecal	Pancreatic elastase	CH Turbidimetric CBLPR180	A
Faecal	Calprotectin	CH Turbidimetric CBLPR130	A
		Sebia Capillary Electrophoresis System CB LPR133	
Blood	Serum Protein Electrophoresis	Capillary Electrophoresis	C
Blood	Immunofixation and paraprotein quantification	Capillary Electrophoresis	C



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HUMAN BODY FLUIDS	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant	
Urine	Urine Free light chains	Sebia Hydrasys Gel Electrophoresis System CB LPR135	C
Blood	Growth Hormone	Siemens Immulite 2000 CB LPR221	C
Blood	IGF1	Solid phase, two-site chemiluminescent immunometric assay	C
Blood	Kappa Free Light Chains	Binding Site Optilite Analyser Turbidimetry CB LPR211	C
Blood	Lambda Free Light Chains	Turbidimetric	C
Serum and Urine	Osmolarity	Advanced Instruments Osmometer Measurement of depression of freezing point.	A
Serum and Urine	Osmolarity	Osmo PRO Multi-Sample Micro-Osmometer CB LPR208	A
Serum and Urine	Osmolarity	Osmo1 Single- sample Micro-Osmometer CB LPR225	B, C
Blood	Haemoglobin A1c	Tosoh G8 HPLC CB LPR103	C



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	Documented in-house procedures in conjunction with manufacturer's instructions (cont'd)	
Urine	Drugs of abuse screen (Methadone, Methamphetamines, Cocaine, Barbiturates, Benzodiazepines, Opiates, Amphetamines, Tetrahydrocannabinol (THC))	Bio Rad TOX/See TM Drug Screen test lateral flow chromatographic immunoassay CB LPR207	A
Sweat	Chloride	ELITech Chlorocheck Chlorometer Sweat Chloride Analyser, Model 3400 using photochemical end point titration CB LPR5, LPR98	A, C



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	Documented in-house procedures in conjunction with manufacturer's instructions for analysis	
Sweat	Conductivity	Wescor Sweat Conductivity Conductivity Measurement CB LPR5 CB LPR98	A C
CSF	Xanthochromia	North star spectrophotometer CB LPR76 Documented-in-house methods to meet the requirements of the Fetal Anomaly screening programme as defined in 'Fetal Anomaly screening: laboratory QA evidence requirements' for antenatal screening (PAPP-A and free β HCG). Brahams Kryptor Gold – Time-Resolved Amplified Cryptate Emission Technology and LMS Alpha antenatal screening Software	A
Blood	Free Beta HCG	CB LPR220	A
Blood	PAPP-A	CB LPR220	A



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HUMAN BODY FLUIDS (cont'd)	<u>Molecular examination activities for the purpose of clinical diagnosis</u>	Documented in-house procedures in conjunction with manufacturer's instructions for analysis	A
Real Time PCR Data externally generated	Identification of genetic mutations:	Data Interpretation, reporting and interpretation of genetic analysis	
	Alpha1antitrypsin gene mutation (AAG)	MD LPR3	
	Haemochromatosis gene mutation (HFE)	MDR LPR52	
	JAK2 V617F mutation	MD LPR2	
	Factor V Leiden	MD LPR4	
	Prothrombin genotype	MD LPR2	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	<u>Immunology examination activities for the purpose of clinical diagnosis</u>	Documented in-house procedures in conjunction with manufacturer's instructions for analysis using Phadia 250 automated Immunoassay System – ImmunoCAP Enzyme Linked Immunoassay CB LPR129 CB LPR130	
Blood	Total IgE		C
	Almond specific IgE		C
	Aspergillus Fumigatus Specific IgE		C
	Brazil Nut Specific IgE		C
	Cashew Nut Specific IgE		C
	Cat Specific IgE		C
	Coconut Specific IgE		C
	Dog Specific IgE		C
	Fish(cod) f3 Specific IgE		C
	Grass Pollen(Timothy) Specific IgE		C
	Hazelnut Specific IgE		C
	House Dust Mite Specific IgE		C
	Latex specific IgE		C
	Milk (cow) Specific IgE		C
	Peanut specific IgE		C
	Sesame Seed Specific IgE		C
	Shrimp Specific IgE	C	



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Blood	Soya Specific IgE		C
	Tree Pollen (Silver Birch)		C
	Specific IgE		C
	Walnut specific IgE		C
	Wheat Specific IgE		C
	Whole Egg Specific IgE		C
Blood	Anti Tissue Transglutaminase Antibodies (IgA)	CB LPR162	C
	Anti Tissue Transglutaminase Antibodies (IgG)		C
	Anti dsDNA Antibodies		C
	Anti Sm Antibodies		C
	Anti RNP Antibodies		C
	Anti Ro Antibodies		C
	Anti La Antibodies		C
	Anti Scl-70 Antibodies		C
	Anti Jo-1 Antibodies		C
	Anti Centromere Antibodies		C
	Anti Myeloperoxidase Antibodies		C



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Blood	Proteinase 3 Antibodies	CB LPR162	C
	Anti Glomerular Basement Membrane Antibodies		C
	Anti Cardiolipin Antibodies IgG		C
	Anti Cardiolipin Antibodies IgM		C
	ANA Screen		C
	ENA Screen		C
Blood	Crithidia Antibodies	Documented in-house procedures in conjunction with manufacturer's instructions for analysis using Euroimmun IF Sprinter Automated Slide Processor and fluorescence microscopy IF Sprinter YG0032-0101. Indirect Immunofluorescence method CB LPR162	C
	Anti Liver/Kidney Microsomal Antibodies		C
	Anti Gastric Parietal Cell Antibodies		C



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Blood	Mitochondrial Antibodies	CB LPR162	C
	Smooth Muscle Antibodies		C
	Neutrophil Cytoplasmic Antibodies		C
END			