


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>8835 Accredited to ISO 15189:2022</p>	Wirral University Teaching Hospital NHS Foundation Trust	
	Issue No: 011 Issue date: 30 March 2026	
	Department of Blood Sciences Arrowe Park Hospital Arrowe Park Road Upton Wirral CH49 5PE	Contact: James Sullivan Tel: +44 (0) 151 5521853 E-Mail: james.sullivan12@nhs.net Website: www.wuth.nhs.uk
Testing performed by the Organisation at the locations specified below		

Laboratory locations:

Location details	Activity	Location code
Address Department of Blood Sciences Arrowe Park Hospital Arrowe Park Road Upton Wirral CH49 5PE	Local contact James Sullivan	Clinical Biochemistry Haematology Blood Transfusion
Address Department of Blood Sciences Clatterbridge Cancer Centre Clatterbridge Health Park Clatterbridge Road Bebington Wirral CH63 4JY	Local contact James Sullivan	Clinical Biochemistry Haematology

Site activities performed away from the locations listed above:

Location details	Activity
Arrowe Park Theatres	Blood Fridges
Arrowe Park Maternity	Blood Fridge
Arrowe Park Ward 30	Blood Fridge
Clatterbridge Ward M2	Blood Fridge
Clatterbridge CCU	Blood Fridge



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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 purposes of clinical diagnosis:</u>	Documented in house methods and manufacturer's instructions for: Roche Cobas 8000 system (A) Using colorimetric methods:	
Serum/Lithium heparin plasma	ACE	ALM-01-50	A
Serum/Lithium heparin plasma/fluid	Albumin	ALM-01-06	A
Serum/Lithium heparin plasma	Alkaline phosphatase	ALM-01-07	A
Serum/Lithium heparin plasma	Direct Bilirubin	ALM-01-11	A
Serum/Lithium heparin plasma	Iron	ALM-01-40	A
Fluoride Hepplasma/ CSF	Lactate	ALM-01-43	A
Serum	Lithium	ALM-01-44	A
Serum/lithium heparin plasma/urine	Magnesium	ALM-01-20	A
Serum/Lithium heparin plasma	Paracetamol	ALM-01-28	A
Serum/lithium heparin plasma/urine	Phosphate	ALM-01-21	A
Serum/Lithium heparin plasma	Total Bilirubin	ALM-01-12	A
Serum/lithium heparin plasma/urine/CSF/Fluid	Total Protein	ALM-01-30	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for: Roche Cobas 8000 system (A) Using colorimetric methods: Using enzymatic/colorimetric methods:	
Serum/Lithium heparin plasma	GGT	ALM01-18	A
	HDL cholesterol	ALM-01-19	A
Serum/Lithium heparin plasma/fluid	Triglyceride	ALM-01-24	A
	Urate	ALM-01-25	A
		Using Immunoassay methods:	
Serum/Lithium heparin plasma	Alpha-1-fetoprotein	ALM-01-56	A
Serum/Lithium heparin plasma	Beta HCG	ALM-01-70	A
Serum/Lithium heparin plasma	CA-125	ALM-01-58	A
	CA-153	ALM-01-59	A
	CA-199	ALM-01-60	A
	CEA	ALM-01-61	A
	Cortisol	ALM-01-62	A
	Digoxin	ALM-01-94	A
	Ferritin	ALM-01-64	A
	Folate	ALM-01-65	A
	Free PSA	ALM-01-66	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for: Roche Cobas 8000 system (A) Using Immunoassay methods:	
Serum/Lithium heparin plasma (cont'd)	Free T3	ALM-01-68	A
	Free T4	ALM-01-69	A
	FSH	ALM-01-67	A
	LH	ALM-01-71	A
	Oestradiol	ALM-01-63	A
	Pro-BNP	ALM-01-77	A
	Progesterone	ALM-01-73	A
	Prolactin	ALM-01-72	A
	PSA	ALM-01-66	A
	PTH	ALM-01-88	A
	SHBG	ALM-01-87	A
	Testosterone	ALM-01-75	A
	TPO Antibody	ALM-01-55	A
	Troponin T	ALM-01-76	A
	TSH	ALM-01-89	A
	Valproate	ALM-01-49	A
Vancomycin	ALM-01-27	A	
Vitamin B 12	ALM-01-57	A	
Vitamin D	ALM-01-78	A	



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for: Roche Cobas 8000 system (A) Using Immunoturbidometric assay methods:	
Serum/Lithium heparin plasma	Alpha-1-antitrypsin	ALM-01-37	A
	C3	ALM-01-39	A
	C4	ALM-01-39	A
Serum	Caeruloplasmin	ALM-01-91	A
Serum/Lithium heparin plasma	CRP	ALM-01-17	A
Serum/Lithium heparin plasma	Haptoglobin	ALM-01-05	A
	IgA	ALM-01-42	A
	IgG	ALM-01-42	A
	IgM	ALM-01-42	A
Urine	Microalbumin	ALM-01-31	A
Serum/Lithium heparin plasma	Rheumatoid factor	ALM-01-29	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for: Roche Cobas 8000 system (A) Using enzymatic assay methods:	
EDTA plasma	Ammonia	ALM-01-36	A
Serum/Lithium heparin plasma	Alanine aminotransferase	ALM-01-29	A
	Aspartate aminotransferase	ALM-01-29	A
Serum/Lithium heparin plasma/urine/fluid	Amylase	ALM-01-09	A
Serum/Lithium heparin plasma	Bicarbonate	ALM-01-02	A
	Bile acids	ALM-01-29	A
	Cholesterol	ALM-01-14	A
Fluoride EDTA/urine	Ethanol	ALM-01-35	A
Serum/Lithium heparin plasma/CSF/fluid	Glucose	ALM-01-05	A
Serum/Lithium heparin plasma	Lactate Dehydrogenase	ALM-01-33	A
	Salicylate	ALM-01-22	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for: Roche Cobas 8000 system (A) Using photometric assay methods:	
Serum/Lithium heparin plasma/urine	Calcium	ALM-01-13	A
Serum/Lithium heparin plasma	Creatine kinase	ALM-01-15	A
	Unsaturated Iron Binding Concentration	ALM-01-40 Using agglutination immunoassay methods:	A
Serum/Lithium heparin plasma	Carbamazepine	ALM-01-38 Using Jaffe kinetic colorimetric methods:	A
Serum/Lithium heparin plasma/urine/fluid	Creatinine	ALM-01-04 Using enzymatic immunoassay methods:	A
Serum/Lithium heparin plasma	Gentamicin	ALM-01-41 Using kinetic photometric assay methods:	A
Serum/Lithium heparin plasma/urine/fluid	Urea	ALM-01-03 Using KIMS methods:	A
Serum/Lithium heparin plasma	Phenytoin	ALM-01-46	A
Serum/Lithium heparin plasma	Theophylline	ALM-01-47	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for : Roche Cobas 8000 system (A) Using electrochemiluminescent immunoassay methods:	
Serum/Lithium heparin plasma	Procalcitonin	ALM-01-101	A
Serum	Placental Growth Factor	ALM-01-100	A
Serum	Soluble fms-like tyrosine kinase-1	ALM-01-99	
		Using calculations:	
Serum/Lithium heparin plasma	Calcium (adjusted for albumin level)	ACB Guidance 2015	A
	Cholesterol/HDL ratio	ALM-01-93	A
	eGFR	ALM-01-93	A
	Globulin	ALM-01-93	A
	Iron binding saturation	ALM-01-93	A
	Total iron binding concentration	ALM-01-93	A
	LDL	ALM-01-93	A
		Using ISE:	
Serum/Lithium heparin plasma	Chloride	ALM-01-01	A
Serum/Lithium heparin plasma/urine	Potassium	ALM-01-01	A
	Sodium	ALM-01-01	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for:	
Blood	HbA1c	Roche Cobas C513 using turbidimetric immunoassay SOP ALM-01-97	A
Sweat	Chloride	Sherwood Scientific Chloride Analyser 926S measuring conductivity: IP-03-03	A
	Conductivity	ALM-01-90	A
Urine	BHCG	Manual Instalert Surestrip Dipstick BM-10-10	A
Serum	Monoclonal paraprotein identification and quantitation	Sebia Capillarys 2 Flex Piercing using capillary electrophoresis SOP CB-SP-02	A
Serum	ALP isoenzymes	Sebia Hydrasys 2 using zonal electrophoresis/lectin agglutination SOP CB-SP-05	A
Urine	Bence Jones protein	Sebia Hydrasys 2 using zonal electrophoresis SOP CB-SP-04	A
Serum, urine	Osmolality	Advanced Instruments Micro Osmometer 3320 using freezing point depression SOP BP-05-05	A
Blood (lithium heparin)	β Ketones	Nova Biomedical Stat Strip Ketone Meter using enzymatic method SOP ALP-02-05	A



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HUMAN BODY FLUIDS (cont'd)	<u>Haematological examination activities for the purposes of clinical diagnosis:</u>	Documented in house methods and manufacturer's instructions for:	
	Quantitative determination of:	Sysmex XN 9000 and Sysmex XN10: Sysmex XN 9000 and XN10-A Sysmex XN 10 - B	
EDTA whole blood	Auto differential (percentage) (absolute): Basophils Neutrophils Lymphocytes Monocytes Eosinophils Nucleated RBCs	Using Flow Cytometry Method/Calculation: H-A-XN-001	A B
EDTA whole blood	FBC Platelet	Using Impedance Flow Cytometry: H-A-XN-001	A B
	FBC Platelet-F	H-A-XN-001	A B
EDTA whole blood	FBC Red blood count	Using Impedance Method: H-A-XN-001	A B
	FBC White Cell count	H-A-XN-001	A B
EDTA whole blood	FBC Haemoglobin	Using Photometric Method: H-A-XN-001	A B
EDTA whole blood	FBC MCHC	Using Calculations: H-A-XN-001	A B



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HUMAN BODY FLUID (cont'd)	<u>Haematological examination activities for the purposes of clinical diagnosis</u> (cont'd): Quantitative determination of: (cont'd)	Documented in house methods: Sysmex XN 9000 and Sysmex XN10: Sysmex XN 9000 and XN10-A Sysmex XN 10 - B	
EDTA whole blood	FBC MCV	Using Calculations: H-A-XN-001	A B
	FBC MCH	H-A-XN-001	A B
EDTA whole blood	FBC HCT	Using Cumulative Pulse Measurement: H-A-XN-001	A B
EDTA whole blood	Reticuloctye (percentage) (absolute) Quantitative determination of:	Using flow cytometry calculation: HA-XN-001	A
EDTA whole blood	Blood cells - Identification of cell types, cell contents and structures	Manual blood film reporting. Using microscopy: H-M-BF-002	A
EDTA whole blood	Extended differential (percentage)(absolute): Basophils Neutrophils Lymphocytes Monocytes Eosinophils Blasts Myelocytes Promyelocytes Metamyelocytes Nucleated RBC	Using microscopy/calculations: PN-HE-001	A



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EDTA whole blood	Quantitative determination of: ESR	Sysmex Interrliner: Automated Using Optical Measurement and calculation: H-A-XN-008	A
EDTA whole blood	ESR	Manual method SOP-H-3	A
Whole Blood and CSF cytospin deposit	Qualitative determination of: Blood cells	Manual slide preparation and Sysmex SP-50 automated slide staining H-M-RH-037	A
EDTA whole blood	Qualitative determination (if none seen) or Quantitative determination (if positive) of: Malaria parasites • P.falciparum • P.vivax • P.ovale • P.malariae • P knowlesi	Microscopy: H-M-BF-007	A
EDTA whole blood	Malarial Parasite Screen for detection of histidine-rich protein II antigen: <i>Plasmodium falciparum</i> And a pan-malarial antigen common to pan-detection of: <i>Plasmodium falciparum</i> <i>Plasmodium ovale</i> <i>Plasmodium malariae</i> <i>Plasmodium vivax</i>	BinaxNOW Immunochromatographic assay (manual) H-M-BF-016	A



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HUMAN BODY FLUIDS (cont'd)	<u>Haematological examination activities for the purposes of clinical diagnosis</u> (cont'd)	Documented in house methods and manufacturer's instructions for:	
Sodium citrate plasma	APT Prothrombin Time	Using Manual Tube Turbidimetric Method: H-A-T-019 H-A-T-019	A A
Sodium citrate plasma	INR	Using Manual Tube Calculation: H-A-T-019	A
EDTA Whole Blood	Qualitative determination of: Hb A2 Hb F HbC HbD HbE HbO HbS	Documented in-house methods to meet the requirements of the Sickle cell and thalassaemia screening programme as defined in the laboratory QA evidence requirements' TOSOH G8 Analyser Using HPLC: H-ST-002 / H-ST-004	A
EDTA Whole Blood	HbS (Sickle cell screening)	CliniTech Sickle Test Manual qualitative solubility test H-M-RH-054	A
Sodium citrate plasma	Quantitative determination of: Anti-Xa Antithrombin Protein C	Werfen TOP 550 by chromogenic assay H-A-T 020 H-A-T 006 H-A-T 006	A



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Sodium citrate plasma	Quantitative determination of: APTT Fibrinogen Prothrombin Time Factor VIII Factor IX Factor XI Factor XII Factor II Factor V Factor VII Factor X Lupus Anticoagulant	Werfen TOP 550 by turbidimetric assay H-A-T 002 H-A-T 002 H-A-T 002 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 021 H-A-T 005	A
Sodium citrate plasma	Quantitative determination of: APTT INR	Werfen TOP 550- Correction test using turbimetric method / mixing studies. H-A-T 014 H-A-T 014	A
Sodium citrate plasma	Quantitative determination of: vonWillebrand Rag vonWillebrand RicoF	Werfen TOP 550 by latex particle enhanced immune turbimetric assay. H-A-T-009 H-A-T-009	A
Sodium citrate plasma	Quantitative determination of: D-dimer Protein-S	Werfen TOP 550 using latex agglutination. H-A-T-002 H-A-T-006	A
	Calculation of: INR Lupus Corrected Ratio Lupus Ratio	Werfen TOP 550 by calculation H-A-T 002 H-A-T 005 H-A-T 005	A



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HUMAN BODY FLUIDS (cont'd)	<u>Haematological examination activities for the purposes of clinical diagnosis</u> (cont'd)	Documented in house methods and manufacturer's instructions for:	
Sodium citrate Plasma	Thrombophilia Screen	Werfen TOP 550 by manual interpretation of assay results H-A-T-006	A
	<u>Blood Transfusion examination activities to enable the provision of compatible blood components</u>	Documented in house methods and manufacturer's instructions for:	
	Qualitative determination of:	Biorad Diamed Automated Blood Group Analyser: Using Gel column agglutination:	
EDTA	Anti-A	IH-1000 T-A-007	A
	Anti-B	IH-1000 T-A-007	A
	Anti-D	IH-1000 T-A-007	A
	Anti-D2	IH-1000 T-A-007	A
	A Cells	IH-1000 T-A-007	A
	B Cells	IH-1000 T-A-007	A
	Red cell Ab screen	IH-1000 T-A-007	A
	DAT (neonatal poly specific)	IH-1000 T-A-007	A
	Qualitative determination of:	Biorad Diamed Manual system Using Gel column agglutination:	
EDTA	Anti-A	T-PD-01	A
	Anti-B	T-PD-01	A
	Anti-D	T-PD-01	A
	Red cell ab screen	T-PD-01	A
	DAT	T-PD-01	A
	Anti C3d	T-PD-01	A
	Anti IgG	T-PD-01	A
	Red Cell Ab identification	T-PD-01	A
	Crossmatch IAT	T-M-006	A
	Auto IAT	T-M-006 / T-PD-01	A
	Red cell phenotyping	T-M-011	A



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion examination activities to enable the provision of compatible blood components (cont'd)</u>	Documented in house methods and manufacturer's instructions for:	
EDTA	Qualitative determination of:	Manual tube techniques: Using Visual Agglutination:	
Plasma / Red blood cells	Anti-A	T-PD-01	A
	Anti-B	T-PD-01	A
	Anti-D	T-PD-01	A
	A Cells	T-PD-01	A
	B Cells	T-PD-01	A
	Red cell phenotyping	T-M-011	A
	Crossmatch	T-M-001	A
	Crossmatch auto	T-M-001	A
	Quantitative determination of:	Manual slide / Microscope: Using Elution and Counterstain:	
EDTA Whole Blood	Foetal cells	T-M-002	A
END			