

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>9063</p> <p>Accredited to ISO 15189:2022</p>	<p>Manchester University NHS Foundation Trust</p> <p>Issue No: 020 Issue date: 30 April 2026</p>	
	<p>Clinical Biochemistry Clinical Sciences Building Manchester Royal Infirmary Oxford Road Manchester M13 9WL</p>	<p>Contact: Andrew Sayce Tel: +44 (0) 161 701 1201 E-Mail: andrew.sayce@mft.nhs.uk Website: www.mft.nhs.uk</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address Clinical Biochemistry Clinical Sciences Building Oxford Road Campus Manchester Royal Infirmary Oxford Road Manchester M13 9WL</p> <p>Local contact Andrew Sayce</p>	Diagnostic testing	A
<p>Address Clinical Biochemistry Trafford Hospital Division Moorside Road Manchester M41 5SL</p> <p>Local contact Andrew Sayce</p>	Diagnostic testing	B
<p>Address Essential Services Laboratory North Manchester General Hospital Delaunays Road Manchester M8 5RB United Kingdom</p> <p>Local contact Andrew Sayce</p>	Diagnostic testing	C
<p>Biochemistry Department. Manchester University NHS Foundation Trust – Wythenshawe Site Wythenshawe Manchester M23 9LT</p> <p>Local contact Andrew Sayce</p>	Biochemistry Management of Point of Care Testing Provision – Clinical Chemistry and Haematology	D



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Site activities performed away from the locations listed above:

Location details	Activity	Location code	
Hospital Wards, Clinics and Outpatients Wythenshawe site - as above	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology.	E
North West Lung Centre Wythenshawe site – as above Wythenshawe Manchester M23 9LT	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	F
North West Heart Centre Wythenshawe site – as above Wythenshawe Manchester M23 9LT	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	G
Withington Community Hospital Nell Lane Manchester M20 2LR	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	H
Opal House Wythenshawe site – as above Wythenshawe Manchester M23 9LT	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	I
Ability House Altrincham Road Sharston Manchester M22 4NY	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	J
Hospital Wards, Clinics and Outpatients Oxford Road site - as above	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	K
Hospital Wards, Clinics and Outpatients Trafford site - as above	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	L
Hospital Wards, Clinics and Outpatients NMGH site - as above	Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	M



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Location details	Activity	Location code
Altrincham Hospital 15 Railway Street Altrincham WA14 2RQ Local contact Andrew Sayce	Point of Care Testing – Clinical Chemistry and Haematology	N
Newborn screening laboratory Level 6 St Mary's Hospital Oxford Road Manchester M13 9WL Local contact Andrew Sayce	Screening Testing	0



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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>	Roche Cobas c702 (location A) and Roche Cobas c503 (location B) Roche Cobas c503 (location C) Roche Cobas c702/ (location D)	
Serum/Plasma	Quantification of: Alpha-1-Antitrypsin	Immunoturbidimetry BC-AUTO-S-37	A, D
Serum	ACE	Enzymatic assay - BC-AUTO-S-37	D
Serum/Plasma	Alanine Transaminase (ALT)	Colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Albumin	Colorimetric BCP BC-AUTO-S-37	A, B, C, D
Urine	MicroAlbumin	Immunoturbidimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Alkaline Phosphatase	Para nitrophenyl phosphate Colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Bilirubin	Colorimetric diazomethod BC-AUTO-S-37	A, B, C, D
Serum/Plasma, Urine	Calcium	Colorimetric (NM-BAPTA)BC-AUTO-S-37	A, B, C, D
Serum/Plasma, Urine	Chloride	ISE BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Cholesterol	Enzymatic colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	C Reactive Protein	Particle enhanced Immunoturbidimetric BC-AUTO-S-37	A, B, C, D
Serum /Plasma	Creatinine Kinase	Enzymatic Assay BC-AUTO-S-37	A, B, C, D
Serum/plasma	Creatinine	Enzymatic colorimetric BC-AUTO-S-37	A, B, C, D
Urine	Creatinine	Jaffe Kinetic BC-AUTO-S-37	A, B, C, D



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Roche Cobas c702 (location A) and Roche Cobas c503 (location B) Roche Cobas c503 (location C) Roche Cobas c702 (location D)	
Urine	24hr Creatinine Clearance	Enzymatic BC-AUTO-S-37	D
Serum/Plasma	Gamma-Glutamyl transpeptidase	Enzymatic colorimetric BC-AUTO-S-37	A, B, C, D
Plasma , CSF	Glucose	Enzymatic Assay BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Direct LDL Cholesterol	Homogenous Enzymatic Colourmetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	High Density Cholesterol	Homogeneous enzymatic colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Iron	Colorimetric BC-AUTO-S-37	A, B, C, D
Serum,	Lactate	Colorimetric BC-AUTO-S-37	A, B, C
CSF	Lactate	Enzymatic BC-AUTO-S-37	C
Serum/Plasma	Lactate dehydrogenase	Enzymatic BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Lipase	Enzymatic colorimetric BC-AUTO-S-37	A, B, C, D
Serum	Lithium	Colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma, urine	Phosphate	Phosphomolybdate Colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma, urine	Potassium	ISE BC-AUTO-S-37	A, B, C, D
Serum/Plasma,, urine	Sodium	ISE BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Total Protein	Colorimetric BC-AUTO-S-37	A, B, C, D



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Serum/Urine		BC-AUTO-S-37	D
Serum/CSF	Protein	Colorimetric biuret BI-S-AUTO-11	D
Urine, CSF	Total Protein	Colorimetric - AUTO-CB-Immuno-turbidimetric - BC-AUTO-S-37	A, B, D, C,
Urine	24hr Protein	BC-AUTO-S-37	D
Serum/Plasma	Transferrin	Immuno-turbidometric BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Triglycerides	Enzymatic colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma, Urine	Urate (Uric Acid)	End point colorimetric BC-AUTO-S-37	A, B, C, D
Serum/Plasma, Urine	Urea	Enzymatic BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Conjugated/Direct Bilirubin	End point colorimetric BC-AUTO-S-37	A,B,C,D
Serum/Plasma, Urine	Magnesium	End point colorimetric BC-AUTO-S-37	A, B, C, D
Plasma	Ammonia	Enzymatic method, with glutamate dehydrogenase BC-AUTO-S-37	C
Serum/Plasma	Aspartate Transaminase (AST)	Kinetic colorimetric BC-AUTO-S-37	A, C, D
Serum	Beta Hydroxybutyrate	Enzymatic colorimetric CB-AUTO-PRO-0108 (Randox)	A
Serum/Plasma	Bicarbonate	Phosphoenolpyruvate (PEP) BC-AUTO-S-37	A, B, C, D



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Roche Cobas c702 (location A) and Roche Cobas c503 (location B) Roche Cobas c503 (location C) Roche Cobas c702 (location D)	
Serum	Bile Acids	End point colorimetric (Diazyme) BC-AUTO-S-37	A, D
Serum	Caeruloplasmin	Immunoturbidometric BC-AUTO-S-37	A
Serum/Plasma	Cystatin C	Immunoturbidometric BC-AUTO-S-37	A
Serum	Ethanol	Enzymatic method with alcohol dehydrogenase	A, C, D
Serum/Plasma	Paracetamol	Enzymatic BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Salicylate	Enzymatic BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Cystatin C	Immunoturbidometric BC-AUTO-S-37	A
Serum	Free Fatty Acids	End point colorimetric Randox) BC-AUTO-S-37	A
Serum	Orosomuroid	Immunoturbidometric BC-AUTO-S-37	A
Serum/Plasma	PIVKA	Electrochemiluminescence (ECLIA) BC-AUTO-S-61	A
	GAAD score (using patients' gender, age, AFP and PIVKA)	Calculated parameter BC-auto-S-61	A
Serum	Macroprolactin	PEG and PEP extraction and electrochemiluminescence immunoassay ECLI CB-AUTO-PRO-130 , BC-AUTO-S-37	B
Serum/Plasma	Macroprolactin	Calculated Test	C



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Roche Cobas e801 electrochemiluminescence immunoassay ECLIA	
Serum/Plasma	Alpha-feto Protein (AFP)	BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Anti-Mullerian Hormone_AMH	BC-AUTO-S-37	A
Serum	Vitamin B12	BC-AUTO-S-37	A, B, C, D
Serum/Plasma	CA-125	BC-AUTO-S-37	A, B, C, D
Serum	CA19-9	BC-AUTO-S-37	D
Serum	Carcinoembryonic Antigen CEA	BC-AUTO-S-37	B, C, D
Serum/Plasma	Cortisol	BC-AUTO-S-37	A, B, C, D
Serum	Ferritin	BC-AUTO-S-37	A, B, C, D
Serum	Folate	BC-AUTO-S-37	A, B, C, D
Serum/Plasma	Folicle Stimulating Hormone (FSH)	BC-AUTO-S-37	A, B, C, D
Serum	Free T4	BC-AUTO-S-37	A, B, C, D
Serum	Human Chorionic Gonadotrophin (Beta hCG)	BC-AUTO-S-37	A, B, C, D



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HUMAN BODY FLUIDS	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>	Roche Cobas e801 electrochemiluminescence immunoassay ECLIA	
Serum	Luteinising hormone (LH)	BC-AUTO-S-37	A, B, C, D
Serum/plasma	N-Terminal of the Prohormone Brain Natriuretic Peptide (NT-ProBNP)	BC-AUTO-S-37	A, C, D
Serum	Oestradiol	BC-AUTO-S-37	A, B, C, D
Serum/plasma	Placental growth Factor (PIGF)	BC-AUTO-S-37	A
Serum/plasma	Progesterone	BC-AUTO-S-37	A, B, C, D
Serum/plasma	sFlt-1 (Soluble fms-like tyrosine kinase-1)	BC-AUTO-S-37	A
Serum/plasma	sFlt-1/ PIGF ratio		A
Serum	Prolactin	BC-AUTO-S-37	A, B, C, D
Plasma	Parathyroid Hormone (PTH)	BC-AUTO-S-37	A, B, C, D
Serum/plasma	Prostate Specific Antigen (PSA)	BC-AUTO-S-37	A, B, C, D
Serum/ plasma	Sex Hormone Binding Globulin	BC-AUTO-S-37	A, B, C, D
Serum & plasma	Testosterone	BC-AUTO-S-37	A, B, C, D
Serum & plasma	Thyroid Stimulating Hormone (TSH)	BC-AUTO-S-37	A, B, C, D
Serum	Thyroid Peroxidase Autoantibodies (Anti-TPO)	BC-AUTO-S-37	A, D
Serum & plasma	Procalcitonin	BC-AUTO-S-37	A, D
Serum & plasma	Troponin-T	BC-AUTO-S-37	A, B, C



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Roche Cobas e801 electrochemiluminescence immunoassay ECLIA	
Serum & plasma	Free T3	BC-AUTO-S-37	A, D
Serum & plasma	Digoxin	BC-AUTO-S-37	A, B, C, D
CSF	b-Amyloid (1-42)	BC-AUTO-S-37	C
	Phospho-Tau	BC-AUTO-S-37	C
	Total-Tau	BC-AUTO-S-37	C
Serum	<u>Therapeutic Drug Monitoring/Antibiotic</u>	Roche e801 Roche c702 Roche e503	A, C, D A, D D
	Amikacin	Kinetic interaction of microparticles in solution (KIMS) BC-AUTO-S-37	A, D
	Gentamicin	Enzyme Immunoassay CEDIA BC-AUTO-S-37	A, C, D
	Methotrexate	Immunoassay CB-AUTO-PRO-101 ARK/Alpha labs kit	A
	Tobramycin	Homogeneous enzyme Immunoassay CB-AUTO-PRO-095 BC-AUTO-S-37	A D
	Vancomycin	Kinetic interaction of microparticles in solution (KIMS) BC-AUTO-S-37	A, C, D
	Carbamezapine	Kinetic interaction of microparticles in solution (KIMS) BC-AUTO-S-37	A, D
	Phenobarbitone	Kinetic interaction of microparticles in solution (KIMS) BC-AUTO-S-37	A
	Phenytoin	Kinetic interaction of microparticles in solution (KIMS) BC-AUTO-S-37	A, D



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Serum	<u>Therapeutic Drug Monitoring/Antibiotic</u> (cont'd)	Roche e801 Roche c702 Roche e503	A, C, D A, D D
	Valproate	Homogeneous enzyme Immunoassay BC-AUTO-S-37	A
Whole blood (EDTA)	Quantification of: Thiopental	Agilent HPLC system HPLC fractionation BC-SP-S-66	 A
	Thiopurine metabolites: Thioguanine nucleotides (6GTN)	 BC-SP-S-106	 A
	Methylmercaptapurine nucleotides (6MMPN)	 Dionex ultimate 3000 UHPLC with thermo scientific Q Exactive High Resolution Accurate MS	 A
Whole blood	TPMT	BC-SP-S-112	A
Whole blood	Cyclosporin Sirolimus Tacrolimus	Waters xevo TQD LC-MS/MS BC-SP-S-61	A
Serum	25 hydroxy vitamin D2/D3	BC-SP-S-134	A
Serum/plasma	Vitamin A	BC-SP-S-109	A
	Vitamin E		A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Serum	1,25-Dihydroxy Vitamin D	Absciex 6500+ LC-MS/MS System BC-SP-S-98	A
Serum/Plasma	Androgen profile: Testosterone Androstenedione 17-hydroxyprogesterone		
Plasma	Busulphan	Waters TQD LC-MS/MS BC-SP-S-133	A
	Calculated parameter Busulphan pharmacokinetics	By calculation BC-SP-S-79	A
Serum/Plasma	Aldosterone (D7 Aldosterone Internal Standard)	Manufacturers instruction for analysis using LCMS/MS - Waters Acquity with XEVO family in conjunction with : BC-SP-S-5 measurement by : LCMS	D
Serum and plasma	Cortisol	BC-SP-S-6 measurement by : LCMS	D
EDTA whole blood	Cyclosporin	BC-SP-S-27 measurement by : LCMS	D
Serum	Dexamethasone	BC-SP-S-129 measurement by : LCMS	D
Serum	Androgen profile: Testosterone Androstenedione 17-hydroxyprogesterone	BC-SP-S-7 measurement by : LCMS	D
Plasma	Metanephrines: metanephrine, normetanephrine 3-methoxytyramine)	BC-SP-S-128 measurement by : LCMS Manufacturers instruction for analysis using LCMS/MS - Waters Acquity with XEVO family in conjunction with :	D
Plasma	Renin	BC-SP-S-10 measurement by : LCMS	D
Serum and urine	5-HIAA	BC-AUTO-S12 (serum) BC-SP-S-4 (urine)	D



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Serum	Vitamin D metabolites	Manufacturers instruction for analysis using LCMS/MS - Waters Acquity with XEVO family in conjunction with :BC-SP-S-18 measurement by : LCMS	D
Saliva	Salivary Cortisol and cortisone	BC-SP-S-11 measurement by : LCMS	D
	Testosterone	BC-SP--S-12 measurement by : LCMS	D
Urine	Cystine	BC-SP-S-16 measurement by : LCMS	D
		Manufacturers instruction for analysis using LCMS/MS - Waters Acquity with XEVO TQD 2 TQD 3 measurement by : LCMS	
Serum	25-hydroxyvitamin D2 and D3	BC-SP-S-18	D
Whole blood mitra collection device	Creatinine		D
Urine	Cotinine	Waters TQD LC-MS/MS BC-SP-S-15	D
		Analysis using LCMS/MS - Waters Acquity XEVO TQ-XS-LC-MS/MS	
Serum	High sensitivity oestradiol	BC-SP-S-22	D
		Waters AcquityLC-MS/MS using Waters Xevo TQD2 and ABSciex Citrine with Shimadzu Nexera UPLC	
Serum	Voriconazole Itraconazole Posaconazole Isavuconazole	BC-SP-S-29	D



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Serum	Cortisol	Manufacturers instruction for analysis using Waters TQS Micro LC-MS-MS and TQS-LC-MS-MS BC-SP-S-6	D
Serum and plasma	Dehydroepiandrosterone (DHEAS)	Waters TQS-Micro mass spectrometer and Acquity I-Class UPLC.	D
Serum and Plasma	Oestradiol		D
Serum and heparinsed plasma	Teicoplanin	Teicoplanin by LC-MS/MS	
Serum/plasma	7-alpha-hydroxy-cholestenone	Waters TQS LC-MS/MS BC-SP-S-138	D
Urine	Free cortisol	Manufacturers instruction for analysis using ABSciex Citrine MS/MS BC-SP-S-17	D
	Oxalate	BC-SP-S-26	D
	Citrate		D
Plasma	Mycophenolic Acid	BC-SP-S-8	D
Serum& Plasma	Prednisolone	BC-SP-S-9	D
	Calculated Parameters:	By calculation	D
Serum/Plasma	Adjusted calcium Globulin Free androgen index	Calculated using BC-SP-S-7	A, B, D D D



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	<u>In house documented methods incorporating manufacturers' instructions as required</u>	
Serum	AKI	Calculated using BC-IT-INS-1	A, B, D
Serum/plasma	Estimated GFR		A, B, D
Serum/Plasma	Estimated GFR (children)		A, B, D
Urine	Creatinine clearance		A, B, D
Urine	24hr urine excretion calculation		D
Urine	Microalbumin/creatinine ratio		D
Serum/Plasma	Transferrin saturation		A, B, D
Serum/Plasma	Total cholesterol/HDL ratio		A, B, D
Serum/Plasma	TmP/GFR		A
Serum/Plasma	Trans-tubular potassium gradient		A
Serum/Plasma	CKD-EPI Cystatin C		A
Serum/Plasma	Free Androgen Index		A, B, D
Urine	Urine albumin creatinine ratio		A, B, D
	Urine calcium/creatinine clearance ratio		A, B, D
	Urine fractional excretion of sodium		A
	Urine protein/creatinine ratio		A, B, D
	Urine urate/creatinine ratio		A, B, D
Urine	Urine HMMA/creatinine ratio		A
	Urine HVA/creatinine ratio		A
	Urine noradrenaline/creatinine ratio		A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Urine	Urine calcium/creatinine ratio		A, B
Faeces	Dopamine/creatinine ratio		A
Sweat	Elastase	Roche Cobas c702 Particle enhanced turbidimetric immunoassay (PETIA) BC-AUTO-S-64	D
CSF	Sweat Analysis	Documented in-house procedure BC-SP-S-48 and BC-SP-S-38 for analysis using Sherwood 926S chloride analyser. Measurement by Colourimetric titration	D
Renal calculi	Xanthochromia	Spectrophotometry using Thermo Scientific Evolution 300 spectrophotometer with OptLab-SPX software and Bilirubin application routine. BC-SP-S-40	D
Blood	Determination of the composition of renal calculi	Nicolet iS20 FTIR Fourier Transform Infrared Spectroscopy BC-SP-S-42	D
Serum		In house documented methods incorporating manufacturers' instructions as required	
		IDS iSYS Automated Analyser	
	Insulin Like Growth factor 1	Chemiluminescent Immunoassay BC-NBS-S-20	A
	Growth Hormone	Chemiluminescent Immunoassay BC-NBS-S-21	A
	Procollagen N Peptide type 1	Chemiluminescent Immunoassay BCNBS-S-14	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Serum	IGF-BP3	Chemiluminescent Immunoassay BC-NBS-S-19	A
Plasma	CTx	Chemiluminescent Immunoassay BC-NBS-S-32	A
Serum	C-Peptide	ELISA assay using Mercodia kit and manual method or Tecan robot BC-NBS-S-9	A
	Insulin (normal)	BC-NBS-S-11	A
	Insulin (Ultrasensitive)	BC-NBS-S-12	A
	Insulin to C peptide ratio	Calculated parameter	A
Serum, urine	Osmolality	Advanced Instruments Micro Osmometer using freezing point depression BC-AUTO-S-13 BC-AUTO-S-6	C D
<u>Serum, plasma and urine</u>	Osmolality	<u>Advanced Instruments Osmo1 Micro-Osmometer. Freezing point depression BC-AUTO-S-13</u>	A, B
Serum, plasma and urine	Osmolality	Advanced Instruments OsmoPro Max Automated Osmometer Freezing point depression BC-AUTO-S-13	A
	Calculated parameter: Osmolar gap		A, C



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HUMAN BODY FLUIDS (cont'd)	<u>New Born Screening Biochemistry examination activities for the purposes of clinical diagnosis</u>	Documented in-house methods to meet the requirements of the Newborn blood spot screening programme (NBS) as defined in laboratory QA evidence requirements.'	
Dried blood spot	Haemoglobinopathy	Biorad Variant HPLC and Panthera sample puncher BC-NBS-S-1, BC-NBS-S-17 Waters TQS Micro LC-MS/MS and SpOtOn Clinical Diagnostics Kit BC-NBS-S-42	O O O
	Immuno-reactive trypsin	RevvityGSP , time resolved fluorescence and Panthera sample puncher BC-NBS-S-26	O



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Dried blood spot	TSH	BC-NBS-S-26	O
	17-Hydroxy Progesterone	Waters TQS micro LC-MS/MS and Panthera sample puncher BC-NBS-S-39	O
Dried Blood spot	T-cell Receptor Excision Circles (TRECs) SCID	Eonis SCID-SMA multiplex real-time PCR-based assay (TREC and RRP30) with analysis on the EONISTM Q96 Real-Time PCR Analyser <u>BC-NBS-S-30</u>	O
Serum/Plasma	Alkaline phosphatase ISO enzymes	<u>Hydrasys 2 System sebia Electrophoresis</u>	A
Serum	Androstenedione DHEA-S Testosterone 17-Hydroxy Progesterone	Dionex Ultimate 3000 UHPLC with Thermo Scientific Exactive Plus MS, BC-SP-S-90 CB-NBS-PRO-46	A



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Urine</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)</p> <p>Antihypertensive drug screen – metabolites of:</p> <p>Enalapril Enalaprilat Lisinopril Perindopril Perindoprilat Ramipril Ramiprilat Quianpril Quinaprilat Trandolapril Trandolaprilat Candesartan Irbesartan Valsartan Losartan Telmisartan Olmesartan Atenolol Metoprolol Propranolol Labetalol Bisoprolol Nebivolol Amlodipine Delodipine Lercanidipine Lacidipine Diltiazem Verapamil Norverapamil Nifedipine Bendoflumethiazide Hydrochlorothiazide Indapamide Chlorthalidone Bumetanide Furosemide</p>	<p><u>In house documented methods incorporating manufacturers' instructions as required</u></p> <p>Dionex Ultimate 3000 UHPLC with Thermo Scientific Q Exactive MS</p> <p>BC-SP-S-103</p>	<p>A</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Urine (cont'd)	Antihypertensive drug screen – metabolites of (cont'd)	Dionex Ultimate 3000 UHPLC with Thermo Scientific Q Exactive MS, BC-SP-S-103	A
	Eplerenone Canrenone Amiloride Hydralazine Doxazosin Prazosin Aliskiren Moxonidine Methyldopa		
Urine	Gabapentin Pregabalin	Dionex Ultimate 3000 UHPLC with Thermo Scientific Exactive Plus MS, BC-SP-S-101	A
CSF	Bilirubin	Uvikon XL Spectrophotometer CB-BC-SP-S-62	A
Urine	Catecholamines as below: HMMA HVA	Agilent 1100 UPLC ECD BC-SP-S-049 BC-SP-S-65	A
Serum	Copper	Agilent 7850 ICP-MS BC-SP-S-67	A
	Selenium		A
	Zinc		A
Urine	Copper	BC-SP-S-71	A
	Chloride	BC-SP-S-104	A
Sweat	Chloride	BC-SP-S-104	A
	Sodium	BC-SP-S-104	A



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions as required	
Whole Blood (EDTA)	Glycated haemoglobin	Biorad D-100 HPLC, BC-SP-S-5 BC-SP-S-60	B A
EDTA Whole blood	HbA1c-IFCC	Manufacturers instruction for analysis using Biorad D-100 in conjunction with BC-SP-S-43 BC-AUTO-S-57	D C
Blood	Pro Collagen Type 3	Packard Cobra 2 RIA, using Orion kit and BC-SP-S-54	A
Faeces	Calprotectin	DS2 Immunoassay BC-SP-S-86	A
Pleural fluid	pH	iStat G3	A
Faeces	Faecal immunochemical testing (FIT)	Intergrate sphere latex turbidimetry using the OC-Sensor Pledia analyser BC-SP-S-142	A



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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>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>		
	<u>Provision of Point of Care testing related to the following:</u>		
Whole blood	Glucose	Nova Statstrip POCT analyser Electrochemical biosensor technology and SOP PO-S-4	E, F, G, H, I, J, K, L, M, N
Whole blood	Ketones	Electrochemical biosensor technology and SOP PO-S-4	E, K, L, M, N
Whole blood	Haemoglobin	HemoCue 201DM Hb POCT analyser Azidemethoglobin reaction and SOP PO-S-5	E, K, M
Whole blood		Werfen Gem 5000 POCT analyser	
	pH, pCO ₂ and pO ₂ Electrolytes: Na ⁺ , K ⁺ , Ca ²⁺ , Cl ⁻	Potentiometric measurement and SOP PO-S-8	E, F, G, K, L, M
	Co-oximetry: oxyhaemoglobin, carboxyhaemoglobin Methaemoglobin	Optical measurement and SOP PO-S-8	E, F, G, K, L, M
Whole blood	pO ₂ , Glucose, lactate	Amperometric measurement and SOP PO-S-8	E, F, G, K, L, M
	haematocrit, total Haemoglobin, reduced haemoglobin	Conductivity measurement and SOP PO-S-8 Abbot I-stat POCT analyser	E, F, G, K, L, M
Arterial and venous whole blood	Creatinine, Chem8, G3 blood gases, ACT Kaolin	Electrochemical biosensor technology and SOP PO-S-6	E, K, L, M
Whole blood	INR	CoaguChek PRO II Electrochemical reaction PO-SOP-9	L, N



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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>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)		
	<u>Provision of Point of Care testing related to the following:</u> (cont'd)		
Whole blood	HbA1c	Siemens DCA Vantage Latex agglutination PO-SOP-7	L
Urine	Urine hCG	Siemens Clinitek Chromatographic immunoassay PO-SOP-10	L,N
Urine	Urine multistix: Glucose, Bilirubin, Ketone, Specific Gravity, Blood, pH, Protein, Urobilinogen, Nitrite, Leucocytes.	Siemens Clinitek Enzymatic reaction PO-SOP-10	L,N

(See Appendix 1 for details of accredited examinations at location types E – N)

END



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Testing performed by the Organisation at the locations specified

E: Wythenshawe site – as above Wards	Glucose Nova Statstrip	Ketone Nova Statstrip	Haemoglobin HemoCue 201DM Hb	Blood gas/co- oximetry Gem 5000	Abbotl-Stat
SDEC	X				
A&E	X	X		X	
ACUTE WARDS A1	X			X	
A2	X			X	
A3	X	X			
A4	X				
A5	X	X			
A6	X				
A7	X	X			
A8	X				
A9	X				
A10	X	X		X	
Coronary care	X				
Admissions unit	X				
Acute ITU	X	X		X	
Burns unit	X			X	
Cardiac rehab	X				
Maternity wards C1	X				
Maternity wards C2	X			X	
Maternity wards C3	X				
Acute theatres	X		X	X	
Cecilia unit	X				
F1 Sexton Suite	X				
Transplant unit	X				
Treatment Day case unit	X			X	
Treatment Day case Recovery	X				
Delivery suite	X	X	X	X	
Discharge lounge	X				
Endoscopy pre ass	X				
Endoscopy recovery	X				
ENT	X				
F block theatre	X		X	X	
F1 SRU	X				
NWVU	X			X	
F12	X	X			
F14	X				
F15	X				



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E: Wythenshawe site – as above Wards	Glucose Nova Statstrip	Ketone Nova Statstrip	Haemoglobin HemoCue 201DM Hb	Werfen Gem Premier 5000	Abbot I-Stat
F16	X				
Cardiology theatres	X			X	
Catheter laboratory	X				
CF OPD	X				
F2 Cardio	X				
F2 lung	X				
F3	X				
F4	X				
F5	X				
F6	X				
F7	X	X			
F8 HDU	X				
F8 STARLIGHT	X	X		X	
F9	X				
Allergy	X				
Paeds obs Assessment unit (POAU)	X				
JQ cardiac ward	X				
F11	X				
POU Oncology	X				
Acute XRAY	X				
Nightingale centre	X				
Haem day unit	X				
Long-term ventilation				X	
SCBU	X			X	
Radiology					X
Ante natal clinic	X				
Transplant OPD	X				
Paediatric OPD	X				
OPD Clinic	X				
Pain clinic	X				
MaxFax OPD	X				
Pearce CF ward	X			X	
Diabetes Centre	X				
ANC	X				
ANC DCU	X				
Doyle (Gastro)	X				
Wilson (Gastro)	X				



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F: North West Lung Centre	Glucose	Gem 5000
Bronchoscopy	X	
Charles Blakely unit	X	
Chest Clinic	X	
Lung function ward		X

G: North West Heart Centre	Glucose	Gem 5000	Abbot - Istat Alinity
Heart Failure Clinic			X
Cardio clinic	X		
Cardiac Imaging			X
CT CCU zone 1	X	X	
CT CCU zone 2	X	X	
CT CCU zone 3	X	X	
CT CCU zone 4	X	X	
CICU TXU (pocu)	X	X	

H: Withington Community Hospital	Glucose
Resus team	X
Treatment centre	X
Ante Natal clinic	X
Dermatology	X
H: Withington Community Hospital	
Buccleagh Lodge	X

I: Opal House	Glucose
Opal House – frailty care	X

J: Ability House	Glucose
Ability Centre	X

K: Oxford Road Campus	Glucose Nova Statstrip	Glucose/Ketone Nova Statstrip 79 (Dual)	Haemoglobin Hemocue 201DM Hb	Blood gases, co-oximetry Werfen Gem 5000	Abbot Istat*
Dental Hospital:					
Dental		X			
Max fax	X	X			
Manchester Royal Eye Hospital:					
Emergency dept	X	X			



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K: Oxford Road Campus	Glucose Nova Statstrip	Glucose/Ketone Nova Statstrip 79 (Dual)	Haemoglobin Hemocue 201DM Hb	Blood gases, co-oximetry Werfen Gem 5000	Abbot Istat*
Research dept	X				
Eye Clinic	X	X			
Daycase dept	X	X			
Theatre	X	X			
MTC	X				
MTC North	X				
MTC South	X				
Ward 54	X				
Ward 55	X	X			
Clinic A	X	X			
Manchester Royal Infirmary					
Acute cardiac centre	X	X			
AKU		X			
ACU	X	X			
AMU	X	X			
CAPD	X	X			
Cardiac ICU		X		X	
Cath lab	X	X			ACT
Communal room				X	
Diabetes team		X			
Diabetes Foot Clinic	X				
ED	X	X		X	
Endoscopy	X	X			
ETC Daycase	X	X			
ETC Pre Op	X				
ETC Theatre	X	X		X	ACT
Haematology Out patients	X				
HDU	X	X		X	
Head and neck		X			
ICU	X	X		X	
AM3	X				
AM4		X			
Manchester Vascular Centre	X	X			
MRI Theatres	X	X		X	
Ward 32 TDU		X			
Nuclear medicine	X				
Octagon Dialysis	X	X			
Oral Surgery Daycase unit	X				
Radiology	X				Creat
Renal Dialysis	X	X			
Tameside Dialysis Unit		X			



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K: Oxford Road Campus	Glucose Nova Statstrip	Glucose/Ketone Nova Statstrip 79 (Dual)	Haemoglobin Hemocue 201DM Hb	Blood gases, co-oximetry Werfen Gem 5000	Abbot Istat*
Urgent Treatment centre	X	X			
Urology Assessment Unit	X				
Ward 1		X			
Ward 10		X			
Ward 11		X			
Ward 12	X	X			
Ward 14	X	X		X	
Ward 15		X			
Ward 2		X			
Ward 3		X			
Ward 30	X				
Ward 31	X				
Ward 32	X	X			
Ward 36	X	X			
Ward 37	X	X			
Ward 4		X			
Ward 44		X			
Ward 45		X			
Ward 46		X			
Ward 5	X	X			
Ward 6		X			
Ward 8	X				
Ward 9	X	X			
Ward AM1		X			G3
Ward AM2		X			
Wellcome	X	X			
AIRS					G3
Anti Coag Clinic					
Cardiac Rehab		X			
MRI Out Patients	X				
ENT		X			
Fracture Clinic	X				
Gastro Enterology Out patients		X			
Hathersage Centre	X				
Rheumatology out patients	X				
Opal Ward		X			
Royal Manchester Children's Hospital					
Galaxy House		X			
Medical Investigation		X			
PED		X		X	
Radiology		X			



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K: Oxford Road Campus	Glucose Nova Statstrip	Glucose/Ketone Nova Statstrip 79 (Dual)	Haemoglobin Hemocue 201DM Hb	Blood gases, co- oximetry Werfen Gem 5000	Abbot Istat*
Theatres		X	X	X	
Ward 76 Daycase		X			
Ward 76 Dialysis		X			
Ward 76 Short stay		X			
Ward 77		X			Chem 8
Ward 78		X			
Ward 79		X			
Ward 79 CRF		X			
PICU		X		X	
PHDU		X			
Ward 83		X		X	
Ward 84 BMTU		X			
Ward 84		X		X	
Ward 85		X		X	
Ward 86		X		X	
Burns Ward 81		X			
POPD		X			
Willink		X			
St Mary's Hospital					
Gynae Treatment Centre		X			
IVF Theatre	X				
SMH Theatres		X	X		
Ward 47A	X	X			
Ward 62	X	X			
Ward 63	X				
Ward 64 CDU	X	X		X	
Ward 65		X			
Ward 66	X	X			
Ward 90	X				
Ward 68 NICU		X		X	
Ante natal Clinic	X	X			
SMH Research		X			
Lance Burn Health Centre	X				
SMH Admissions					
POCT (Spare)				X	X



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L: Trafford Hospital Division	Glucose Nova Statstrip	Glucose/Ketone Nova Statstrip 79 (Dual)	Blood gases, co-oximetry Werfen Gem 5000	Abbot iSTAT	Urinalysis Siemens Clinitek	INR Roche CoaguChek Pro II	Hba1c DCA
Oak Ward	X	X					
Ward 3 INRU	X	X					
Ward 11	X	X					
Ward 12		X			X		
OPD	X	X					
Theatres		X					
Radiology				Creat			
Urgent care		X					
MDU		X		Chem8			
Endoscopy		X					
ANC	X						
Physiotherapy		X					
Childrens Resource	X						
MTC	X						
HDU	X	X	X				
ELM Ward		X					
Diabetes centre		X					X
Anti Coag Clinic						X	
Laboratory			X				
Moorside		X					
POCT (spares)			X				
Harpurhey CT Van							



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M: North Manchester General Hospital	Glucose/Ketone Nova Statstrip 79 (Dual)	Haemoglobin Hemocue 201DM Hb	Blood gases, co-oximetry Werfen Gem 5000	Abbot iSTAT
Radiology (CT Scan)				Creat
Respiratory (Oxygen Home)				Creat
AE Majors	X		X	
AE Resus	X		X	
AE Paeds	X		X	
AE RAM	X			
SDEC	X		X	
Antenatal Ward	X			
Antenatal Clinic	X			
Children's Unit	X		X	
Crumpsall Vale 2	X			
Day Service Unit	X			
Diabetes Centre	X			
Endoscopy N	X			
Gynae Asses	X			
ICU	X		X	
Koala Unit	X			
Labour Ward	X	X	X	
Main Theatres	X	X		
Mat Triage N	X			
MAU	X			
MaxFax Ward	X			
Neonatal Unit N	X		X	
NMGH Post Natal	X			
Obstet Theatre	X			
Phase1 Theatres	X	X	X	
PIU (Ward F4A)	X			
Surgical Triage	X			
Ward C3	X			
Ward C4	X			
Ward C5	X			
Ward C6	X			
Ward D5	X			
Ward D6	X			
Ward E1	X			
Ward E2	X			
Ward E3	X			
Ward F1	X			
Ward F3 N	X			
Ward F4 N	X			
Ward F6 N	X			
Ward G2	X			
Ward G4	X			
Ward G6	X			



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M: North Manchester General Hospital	Glucose/Ketone Nova Statstrip 79 (Dual)	Haemoglobin Hemocue 201DM Hb	Blood gases, co-oximetry Werfen Gem 5000	Abbot iSTAT
Ward H4	X		X	
Ward I5	X			
Ward I6	X		X	
Ward J3/J4	X		X	
Ward J6	X			
Xray	X			
Lilac Centre	X			
Cardio-resp			X	
Outpatient A	X			
Outpatient B	X			
Outpatient C	X			
Outpatient F	X			
Outpatient G	X			
Anticoagulant Team (Outpatient G)				
Outpatient Paed	X			
Non District CV1	X			

N: Altringham Hospital	Glucose Nova Statstrip	Glucose/Ketone Nova Statstrip 79 (Dual)	Urinalysis Siemens Clinitek	INR Roche CoaguChek Pro II
RDU		X		
OPD	X	X	X	
OPD Eye	X			
Dermatology		X		
AntiCoag				X