


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 8910</p> <p>Accredited to ISO 15189:2022</p>	University Hospitals Birmingham NHS Foundation Trust	
	Issue No: 026 Issue date: 03 October 2025	
	Department of Biochemistry Queen Elizabeth Hospital Mindelsohn Way Edgbaston Birmingham B15 2WB	Contact: Amandeep Khela Tel: +44 (0)121 371 6529 E-Mail: Amandeep.Khela@uhb.nhs.uk Website: http://www.uhb.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
<p>Address Birmingham Heartlands Hospital Bordesley Green Road Bordesley Green East Birmingham B9 5SS</p> <p>Local contact Louise Fallon Tel: +44 (0)121 424 1235</p>	Clinical Biochemistry Toxicology Immunology Molecular Biology Serology Examination	A
<p>Address Good Hope Hospital Rectory Rd, Sutton Coldfield, B75 7RR</p> <p>Local contact Louise Fallon Tel: +44 (0)121 424 1235</p>	Clinical Biochemistry	B
<p>Address Queen Elizabeth Hospital Mindelsohn Way Edgbaston Birmingham B15 2WB</p> <p>Local contact Louise Fallon Tel: +44 (0)121 424 1235</p>	Clinical Biochemistry	C
<p>Address UKHSA Birmingham Heartlands Hospital Bordesley Green Road Bordesley Green East Birmingham B9 5SS</p> <p>Local contact Caroline McKeon Tel: +44 (0)121 424 3111</p>	Serology pre and post examination processes	D



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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 / TISSUE	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> <u>Quantitative determination of:</u>	Documented In-house Methods and Manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200CITS S201, and CITS S202 for Abbott Alinity analysers	
Serum/Plasma	Alpha-Feto Protein (AFP)		A C
Serum/Plasma	Alanine Aminotransferase (ALT)		A, B, C
Serum/Plasma Urine	Albumin Albumin		A, B, C A, C
Serum/Plasma	Alkaline Phosphatase (ALP)		A, B, C
Serum/Plasma	Amikacin		A, C



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EDTA Plasma	Ammonia		A, C
Serum/Plasma	Amylase		A, B, C
Urine	Amylase		A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>		
	<u>Quantitative determination of:</u>	Documented In-house Methods and Manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200CITS S201, and CITS S202 for Abbott Alinity analysers	
Serum	Angiotensin Converting Enzyme (ACE)		A
Serum/Plasma	Aspartate Transaminase (AST)		A, B, C
Serum/Plasma	Beta HCG		A, B, C
Serum/Plasma	Bicarbonate		A, B, C
Serum	Bile Acids		A, B
Serum/Plasma	CA 15-3		A, C
Serum/Plasma	CA-125		A, C
Serum/Plasma	CA-19 9		C
Serum/Plasma	Calcium		A, B, C
Urine	Calcium		A, C
Faeces	Calprotectin	Buhlmann fCal Turbo kit on Abbott Alinity C unit analyser. CIT.S890	A
Faeces	Elastase	Buhlmann Pancreatic Elastase Turbo kit (FPELA) using particle-enhanced turbidimetric immunoassay (PETIA) on Abbott Alinity C unit analyser. CSA_S075	C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>		
	<u>Quantitative determination of:</u>	in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200CITS.S201 and CITS S202 for Abbott Alinity analysers:	
Serum	Carbamazepine		C
Serum/Plasma	Carcinoembryonic Antigen (CEA)		A,C
Serum/Plasma/	Chloride		A, B, C
Urine	Chloride		A, C
Serum/plasma	Cholesterol		A, B,C
Serum/Plasma	Conjugated Bilirubin	(Synermed reagents)	A, B, C
Serum/Plasma	Cortisol		A, B, C
Serum	DHEAS		C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200CITS.S201 and CITS S202 for Abbott Alinity analysers:	
	<u>Quantitative determination of;</u>		
Serum/Plasma	C-reactive protein (CRP)		
Serum/Plasma	Creatine Kinase (CK)		
Serum/Plasma	Creatinine (Enzymatic)		
Urine	Creatinine (Enzymatic)	A, C	



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Dcoumented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200CITS.S201 and CITS S202 for Abbott Alinity analysers:	
	<u>Quantitative determination of:</u>		
Serum/Plasma	Follicle Stimulating Hormone (FSH)		
Serum/Plasma	Free Thyroxine (FT4)		
Serum/Plasma	Free Triiodothyronine (FT3)		
Serum/Plasma	Gamma-Glutamyl Transferase (GGT)		
Serum/Plasma	Gentamicin (GENT)		A, C



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HUMAN BODY FLUIDS / TISSUE (CONT'D) CSF Plasma Serum/Plasma Serum Serum/Plasma	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> <u>Quantitative determination of:</u> Glucose Glucose Haptoglobin High Density Lipoprotein (HDL)	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 CITS.S201 and CITS S202 for Abbott Alinity analysers:	 A, C A, B, C A, C A, B, C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 CITS.S201 and CITS S202 for Abbott Alinity analysers:	
	<u>Quantitative determination of:</u>		
Serum/Plasma	hs-Troponin I		
Plasma	Insulin		
Serum/Plasma	Iron		
Plasma	Lactate		
CSF	Lactate		
Serum/Plasma	Lactate Dehydrogenase (LDH)	A, C	



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	<u>Quantitative determination of:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 CITS.S201 and CITS S202 for Abbott Alinity analysers:	
Serum/Plasma	Lipoprotein (a) (Lp(a))		A
Serum/Plasma	Lithium		A, B, C
Serum/Plasma	Luteinising Hormone (LH)		A, B, C
Serum/Plasma	Monomeric Prolactin	(Investigation of Macroprolactin by PEG precipitation) CIT.S200	A
Serum/Plasma Urine	Magnesium		A, B, C A
Serum	Methotrexate		C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>		
	<u>Quantitative determination of:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 CITS.S201 and CITS S202 for Abbott Alinity analysers:	
Serum/Plasma	Prolactin		A, B, C
Serum/Plasma	Prostate Specific Antigen (PSA)		A, B, C
EDTA Plasma	Renin	IDS_iSYS Analyser, Chemiluminescence immunoassay CEN_S085	C
Serum/Plasma	Salicylate		A, B, C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>		
	<u>Quantitative determination of:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 CITS.S201 and CITS S202 for Abbott Alinity analysers:	
Serum/Plasma	Sex Hormone Binding Globulin (SHBG).		A, C
Serum/Plasma/Urine	Sodium		A, B, C
Serum/Plasma	Testosterone		A,C
Serum/Plasma	Theophylline		A, C-
Serum	Thyroglobulin Thyroglobulin Ab		C C



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	<u>Quantitative determination of:</u>		
Serum/Plasma	Thyroid Stimulating Hormone (TSH)		
Serum/Plasma	Tobramycin		
Serum/Plasma	Total Bilirubin		
Serum/Plasma	Total Protein		
CSF	Total Protein	A,C	



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	<u>Quantitative determination of:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 CITS.S201 and CITS S202 for Abbott Alinity analysers:	
Serum/Plasma	Vancomycin		A, C
Serum/Plasma	Valproate		A
Serum/Plasma	Vitamin B12		A, B, C
Serum/Plasma	Caeruloplasmin		C
Plasma	C-Peptide		C
Serum/plasma	25 – hydroxyvitamin D		A,B,C
Serum/Lithium Heparin Plasma		IDS_iSYS Analyser, Sandwich Immunoassay, CEN_S084	C
	Human Growth Hormone (hGH)	Chemiluminescence immunoassay CEN_S089	C
	Insulin-like Growth Factor 1 Assay	Chemiluminescence immunoassay CEN_S083	C
	Insulin-like Growth Factor BP3 Assay	Chemiluminescence immunoassay CEN_S086	C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>		
Results from above	Derived Calculations:	Documented in-house methods and manufacturer's operating instructions for as specified to support clinical diagnosis: CITS.V069	E
	Albumin to Creatinine Ratio ACR (U)		E
	Calcium - Adjusted		E
	Calcium Excretion (Urine collection, 24hr)		E
	Creatinine Excretion (Urine collection, 24hr)		E
	Creatinine Clearance		E
	Globulin		E
	LDL-Cholesterol		E
	Phosphate Excretion (24hr urine collection)		
	Potassium Excretion (Urine Collection 24hr)		E
	Sodium Excretion (24hr urine collection)		E
Results from above	Derived Calculations:	CITS.V069	E
	Transferrin Saturation		E
	Urea Excretion (Urine Collection, 24hr)		E



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>		
Serum/Plasma/urine	Osmolality	Documented In-house Methods and Manufacturer's instructions for Advanced Instruments OSMO 1 CITS.S205	A, B, C
Serum/Plasma	Sodium (Direct ISE)	Direct Ion Selective Electrode Principle – Abbott i-STAT Alinity CITS.S203	A, B, C
Urine	Urinary metanephrines Metanephrine, 3MT - 3-methoxytyramine	Documented In-house Methods and Manufacturer's instructions for API 5000 Tandem Mass Spectrometer: CIT.S455	A
Plasma	Homocysteine	CIT.S585	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Documented In-house Methods and Manufacturer's instructions:	
Serum/ Plasma	Urinary cortisol	API 5000 Tandem Mass Spectrometer: CIT.S1044	A
CSF	Xanthochromia	Documented In-house Methods and Manufacturer's instructions for Northstar Scientific BIO-UV UV/Vis Spectrophotometer CIT.S077	A
Serum	Alpha Subunits (ASU)	Northstar Scientific UVIKON XS spectrophotometer Spectrophotometric scan CSA_S002 Radioimmunoassay (Wallac/LKB Multigamma counter) CEN_S082	C
Urine	5-Hydroxy Indoleacetic Acid (5HIAA)	Documented In-house Methods and Manufacturer's instructions for LCTMS Sciex 6500Q Tandem Mass Spectrometer: Chromsystems kit CIT.S1060	A
Plasma	Metanephrines	CIT.S1020	A
Urine	Urinary Free Catecholamines Noradrenaline, Adrenaline and Dopamine	Biotage Automated SPE platform, Shimadzu HPLC System, Applied Biosystems Sciex API 6500 MS/MS with specific reference to CIT.S1004	A
Blood	Thiopurine metabolites	Documented In-house Methods and Manufacturer's instructions Shimadzu HPLC System, Applied Biosystems Sciex API 6500 MS/MS with specific reference to CIT.S250	A
Serum/Plasma	Methyl Malonic Acid (MMA)	Documented In-house Methods and Manufacturer's instructions Shimadzu HPLC System, Applied Biosystems Sciex API 6500 MS/MS with specific reference to CIT.S2400	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Documented In-house Methods and Manufacturer's instructions:	
Serum/Plasma	TPMT – phenotype	Documented In-house Methods and Manufacturer's instructions for Shimadzu HPLC:	A
Serum	Vitamin A and E	CIT.S1008	A
Serum	Vitamin E:Cholesterol ratio Derived test based on ratio of Vitamin E to Cholesterol	CIT.S1450	A
		Vitamin E-HPLC with florescence detection: CIT.S049	A
		Documented In-house Methods and Manufacturer's instructions ICP/MS: CIT.S1001, CIT.S2008	
		Derived Tests in Clinical Chemistry:	
Serum/Plasma	Non-HDL Cholesterol	CIT.S049	A, B, C
Urine	Albumin: Creatinine Ratio		A,B, C
Serum/Plasma	Corrected Calcium	CIT.S049	A,B,C



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Derived Tests in Clinical Chemistry:	
Serum/Plasma	Glomerular Filtration Rate (GFR)	CIT.S049	A ,B, C
Serum/Plasma	LDL-Cholesterol	CIT.S049	A, B, C
Urine	Protein: Creatinine ratio	CIT.S049	A
Serum/Plasma	Acute Kidney Injury	CIT.S049	A, B, C
	<u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u>		
Serum, Plasma, Blood, Urine	Quantitative measurement of the following elements:	Documented In-house Methods and Manufacturer's instructions for Thermo Fisher Scientific iCAP Q ICP-MS: CIT.S2008	A
	Aluminium		
	Arsenic		
	Cadmium		



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u>		
Serum, Plasma, Blood, Urine	Chromium Cobalt Copper Lead Manganese Selenium Zinc	Documented In-house Methods and Manufacturer's instructions for Thermo Fisher Scientific iCAP Q ICP-MS.CIT.S2008	A
Sweat	Quantitative measurement of Sodium and Chloride	Thermo Fisher Scientific iCAP Q ICP-MS CIT.S1001	A
Urine	Opiates - Morphine, Codeine, Dihydrocodeine & 6-monoacetyl morphine (6MAM)	Documented In-house Methods and Manufacturer's instructions for Shimadzu HPLC System and Applied Biosystems Sciex 4000 MS-MS (Tandem Mass Spectrophotometer) CIT.S2017	A
Urine	Targeted drugs of abuse screen in urine. The method will detect the following compounds: Opioids - Methadone and metabolite EDDP), Buprenorphine and metabolite (norbuprenorphine) Amphetamines – Amphetamine (Amfetamine)	Documented In-house Methods and Manufacturer's instructions for API 4000 (Tandem Mass Spectrophotometer) CIT.S2017	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u>	Documented In-house Methods and Manufacturer's instructions for API 4000 (Tandem Mass Spectrophotometer) CIT.S2017:	A
Urine	Methamphetamine (Metamfetamine), MDA, MDMA & MDEA Benzodiazepines – Diazepam and metabolite (nordiazepam), oxazepam, temazepam, lorazepam, nitrazepam & midazolam Designer drugs - Benzyloperazine (BZP), MDPV, 4-Methylethcathinone (4-MEC, NRG), 4-Methylmethcathinone (Mephedrone) Other drugs - Cocaine and metabolite (benzoylecgonine), Ketamine, Cannabis metabolite (11-nor-9-carboxy-tetrahydrocannabinol)		
Urine	Ethyl Glucuronide Ethyl Sulfate	LC-MS/MS HPLC – Shimadzu quaternary gradient HPLC system with switching valve Tandem Mass Spectrometer – Applied Biosystems 4500 Triple Quad Tandem Mass Spectrometer CIT.S3001	A



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<p>HUMAN BODY FLUIDS / TISSUE (CONT'D)</p> <p>Blood, Plasma, Serum, Urine</p>	<p><u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u></p> <p><u>Presumptive screening and confirmation for the presence of drugs from the following drug classes:</u></p> <p>ACE inhibitors Amfetamines (including MDMA and related drugs) Angiotensin II Receptor Antagonists (ARBs) Alpha receptor agonists Antibiotics Antidepressants (tricyclics, tetracyclics, SARIs, SSRIs, SSNRIs) Antiepileptics Antifungals Antihistamines Antipsychotics (typical and atypical) Anti-retrovirals Alpha Blockers, Beta Blockers Barbiturates Benzodiazepines Bronchodilators Calcium Channel blockers Cocaine Diuretics Dissociatives Fentanyl and fentanyl analogues Gabapentinoids Glucocorticoids Hypnotics Ketamine Metformin Non-steroidal anti-inflammatory drugs</p>	<p>Documented methods and manufactures instructions for Liquid Chromatography Quadrupole Time of Flight Mass Spectrometry (LC-QToF MS) using Waters Acquity UPLC with Waters Xevo G2-XS QToF (CIT.S2023)</p> <p>Flexible scope for LC-QToF MS limited to the application of additional drugs boundaried within the named classes in accordance with documented in-house procedure GEN.S003</p> <p>The verified scope of the screens is identified within laboratory controlled Waters Toxicology Library</p>	<p>A</p>



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u>	Documented methods and manufactures instructions for Liquid Chromatography Quadropole Time of Flight Mass Spectrometry (LC-QToF MS) using Waters Acquity UPLC with Waters Xevo G2-XS QToF (CIT.S2023)	A
Blood, Plasma, Serum, Urine	<u>Presumptive screening and confirmation for the presence of drugs from the following drug classes (cont'd):</u> Novel psychoactive substances Opiates Opioids Paracetamol Psychedelics Renin Inhibitors Salicylates Statins Stimulants Sulphonylureas Synthetic Cannabinoids THC and related compounds Z-drugs	Flexible scope for LC-QToF MS limited to the application of additional drugs boundaried within the named classes in accordance with documented in-house procedure GEN.S003 The verified scope of the screens is identified within laboratory-controlled Waters Toxicology Library	
Urine only	Presumptive screening and confirmation of cardiovascular disease modifying drugs from the following drug classes: ACE inhibitors Angiotensin II Receptor Antagonists (ARBs) Alpha receptor agonists Alpha Blockers, Beta Blockers Calcium Channel blockers Diuretics Metformin Renin Inhibitors Statins Sulphonylureas	Flexible scope for LC-QToF MS limited to the application of additional drugs boundaried within the named classes in accordance with documented in-house procedure GEN.S003 The verified scope of the screens is identified within laboratory-controlled Waters Toxicology Library	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D) Blood, serum, urine	<u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u> Quantitative measurement of: Amphetamine Benzodiazepine Quantitation (Diazepam, Nordiazepam, Oxazepam and Temazepam) Citalopram & Desmethylcitalopram Clozapine Codeine Cocaine & Benzoyllecgonine Cotinine Dihydrocodeine Duloxetine Fluoxetine Gabapentin MDMA / MDA Methadone Midazolam Mirtazapine Oxycodone Olanzapine Paroxetine	Documented In-house Methods and Manufacturer's instructions for Shimadzu HPLC System and Applied Biosystems Sciex 4000 (LC-MS/MS Tandem Mass Spectrometer) CIT.S2025:	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Biochemistry (toxicology) examination activities for the purposes of clinical diagnosis:</u>		
Blood, serum, urine	Quantitative measurement of: Pregabalin Quetiapine Risperidone & 9hydroxy risperidone Sertraline, Valproate Venlafaxine / ODV	Documented In-house Methods and Manufacturer's instructions for API 4000 ((LC-MS/MS Tandem Mass Spectrometer) CIT.S2025	A
Blood, Plasma, Serum, Tissues	Fentanyl Buprenorphine & Norbuprenorphine	CIT.S2025	
Blood, Plasma, Serum, Tissues	Morphine and glucuronide metabolites	CIT.S2019	
Blood, urine	Ethanol, Methanol, Acetone	Documented In-house Methods and Manufacturer's instructions for Thermo Trace 1300 GC-HS with Flame Ionisation Detector : CIT.S2009	A
Blood, Plasma, Serum	Ethylene and Diethylene Glycol	Documented In-house Methods and Manufacturer's instructions for Thermo Trace 1300 Gas Chromatograph and ISQ LT Single Quadrupole Mass Spectrometer : CIT.S2006	A
Blood, Urine	BHB and GHB	Documented In-house Methods and Manufacturer's instructions for Thermo Trace 1300 Gas Chromatograph and ISQ LT Single Quadrupole Mass Spectrometer GC-MS: CIT.S2006	A
Blood, Plasma, Serum	Levetiracetam	Documented In-house Methods and Manufacturer's instructions for Thermo Trace 1300 Gas Chromatograph and ISQ LT Single Quadrupole Mass Spectrometer: CIT.S2010	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Immunology examination activities for the purposes of clinical diagnosis:</u>	Documented in-house methods and manufacturer's instructions for Abbott Chemistry and with specific reference to: CITS.S200 and CITS.S201 for Abbott Alinity analysers.	
Serum/plasma	Alpha-1-antitrypsin		A
Serum/Plasma	Anti-thyroid TPO aCIT.		A
Serum/Plasma	B2-microglobulin		A
Serum/Plasma	Complement C3		A
Serum/Plasma	Complement C4		A
Serum/Plasma	IgA		A
Serum/Plasma	IgM		A
Serum/Plasma	IgG		A
Serum/Plasma	Rheumatoid Factor		A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Immunology examination activities for the purposes of clinical diagnosis:</u>	Documented In-house Methods and Manufacturer's instructions:	
Serum	Free Light Chains (Kappa & Lambda)	Binding Site Optilite Turbidimeter: CIT.S206	A
Serum	IgG Subclasses (IgG, IgG1, IgG2, IgG3, IgG4)	CIT.S207	A
Serum/plasma	C1 Esterase Inhibitor (CIN)	CIT.S205	A
Serum	CH50	CIT.S1978	A
Whole blood	Lymphocyte proliferation studies using the following stimuli to measure cell proliferation by incorporation of ³ H thymidine. To evaluate T-lymphocyte function.	Documented In-house Methods and Manufacturer's instructions for Packard Tri-Carb 2700 Beta Counter: CIT.S1695:	A
	Candida albicans (CAND)		
	Anti-CD3 (OKT3)		
	Phytohaemagglutinin (PHA)		
	Purified protein derivation of M		
	Tuberculin (PPD)		
	Pokeweed mitogen (PWM)		
	Tetanus toxoid (TET)		
	Varicella zoster virus (VZV)		



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Immunology examination activities for the purposes of clinical diagnosis (cont'd):</u>	Documented In-house Methods and Manufacturer's instructions for Dynex DS2 Automated ELISA analyser -CIT.S163 and:	A
Serum	ACRA -Acetylcholine Receptor Antibody	CIT.S1225	
	Intrinsic factor antibodies (IFAB)	CIT.S1513	
	Haemophilus influenza type B antibodies (HIBAB)	CIT.S147	
	Pneumococcal antibodies (PNEUAB)	CIT.S148	
Serum	PLA2 receptor antibodies	CIT.S1125	
Plasma	Quantiferon TB Plus (QFTPL)	CIT.S1696	
Serum/plasma	Salmonella typhii antibody quantification	CIT.S1148	
	Tetanus antibodies (TETAB)	CIT.S149	
Plasma/serum	GAD antibodies	CIT.S1514	A
Serum	AP50	SVAR KIT WIESLAB Complement System ELISA kit CIT.S1981	A
Serum	TSH Receptor Antibodies (TRAb)	RSR TSH Receptor Antibodies ELISA kit using DS2 analyser. SOP: CIT.S1998	A
Whole blood	TB TSpot. Elispot to measure Interferon gamma production by TB antigens in investigation of latent TB.	Documented In-house Methods and Manufacturer's instructions for manual ELISA Elispot to measure Interferon gamma production by TB antigens CIT.S1691	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Immunology examination activities for the purposes of clinical diagnosis (cont'd):</u>		
Whole blood	Cell marker analysis for diagnosis and monitoring of Immunodeficiency:	Documented In-house Methods and Manufacturer's instructions for Beckman Coulter Navios Flow Cytometer using Duraclone tubes:	A
	EUROClass B cell panel	CIT.S1698	
	Duraclone TBNK, TCR	CIT.S1681	
	Duraclone Extended T cell panel (including MHC ABC and DR, CD45 Ra and Ro)	CIT. S1683	
	NK cell markers, MHC ABC and DR, CD45 Ra and Ro Leucocyte adhesion deficiency markers	CIT.S1624	
Whole blood	Neutrophil respiratory burst – reactive oxygen metabolites	Exbio FagoFlowEx Kit CIT.S1627	A
Whole blood	Cell marker analysis for diagnosis and monitoring of Immunodeficiency:	Documented In-house Methods and Manufacturer's instructions Beckman Aquios flow cytometer with specific reference to:CIT.S1640	A
	T cell markers B cell markers NK cell markers		
Whole Blood	CD62 Ligand shedding for assessment of Toll-like receptor signalling pathways	Documented In-house Methods and Manufacturer's instructions for Navios Flow Cytometer – Beckman Coulter: CIT.S1697	A



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<p>HUMAN BODY FLUIDS / TISSUE (CONT'D)</p> <p>Serum</p>	<p><u>Immunology examination activities for the purposes of clinical diagnosis (cont'd):</u></p> <p>Anti-Cardiolipin antibodies (IgG+IgM)</p> <p>Anti-Beta2glycoprotein antibodies (IgG+IgM)</p> <p>Specific IgG to Aspergillus (ASPG)</p> <p>Specific IgG to Avian (budgerigar and pigeon) (AVG)</p> <p>Anti-Cyclic citrullinated peptide antibodies (CCP)</p> <p>Anti-Double stranded DNA antibodies (DNA)</p> <p>Anti-Extractable nuclear antigen antibody screen (ENAS)</p> <p>Anti-Extractable nuclear antigen antibody typing (Ro, La, SmDP, RNP, Jo-1 and Scl-70) (ENAT)</p> <p>Anti-Glomerular basement membrane antibody (GBM)</p>	<p>Documented In-house Methods and Manufacturer's instructions for Phadia Immunocap 250: CIT.S1512</p>	<p>A</p>



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<p>HUMAN BODY FLUIDS / TISSUE (CONT'D)</p> <p>Serum</p>	<p><u>Immunology examination activities for the purposes of clinical diagnosis (cont'd):</u></p> <p>Specific IgG to M.faeni (MFG)</p> <p>Anti-Myeloperoxidase antibodies (MPOS)</p> <p>Anti-Proteinase 3 antibodies (PR3S)</p> <p>Specific IgE - Various</p> <p>Total IgE Mast cell Tryptase</p> <p>Anti-Tissue transglutaminase IgA antibodies (TTGA)</p> <p>Anti-Tissue transglutaminase IgG antibodies (TTGG)</p>	<p>Documented In-house Methods and Manufacturer's instructions for Phadia Immunocap 250: CIT.S1512</p>	<p>A</p>



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Immunology examination activities for the purposes of clinical diagnosis (cont'd):</u>	Documented In-house Methods and Manufacturer's instructions for immunofluorescence using QL 3000 Quantalyser slide staining workstation UV microscope and QUANTALink reporting software: CIT.S1515, CIT.S100, CIT.S104	A
Serum/plasma	Anti-nuclear antibodies (ANA)		
	Anti-neutrophil cytoplasmic antibodies (ANCA)		
	Anti-gastric parietal cell antibodies (GPC)		
	Anti-smooth muscle cell antibodies (SM)		
	Anti-mitochondrial antibodies (MT)		
	Anti-liver,kidney,microsomal antibodies (LKM)		
	Anti- <u>endomysial antibodies (ENDO)</u>	Documented In-house Methods and Manufacturer's instructions for Manual Indirect Immunofluorescence and use of Zeiss Imager Z2 UV microscope: CIT.S1581	A
Serum/plasma	Anti-adrenal antibodies (ADR)		
	Anti-epidermal antibodies (EPI)		
	Anti-neuronal antibodies screen (NEURO)	Immunoblot using EUROLINE Myositis Antigens Profile and EUROLINE Autoimmune Liver disease profile. CIT.S1120	A
Blood	Anti-pancreatic islet cell antibodies (PIC)		
	Detection of myositis IgG antibodies	EUROIMMUN EUROBlotOne Line Blot. CIT.S1120	A
	Detection IgG antibodies for autoimmune liver disease.		
Serum	Extended myositis and scleroderma blots		



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Immunology examination activities for the purposes of clinical diagnosis (cont'd):</u>	Documented In-house Methods and Manufacturer's instructions for Sebia Capillarys 3 and Hydrasys instruments:	A
Urine	Bence-Jones protein (BJP)	CIT.S109	
Serum	Paraprotein densitometry (DEN)		
Serum	Protein electrophoresis (EL)	CIT.S109	
Serum/ urine	Immunofixation (IFIX and IFIXU)	CIT.S109 CIT.S108	A
Serum	Alpha-1-antitrypsin phenotyping (PI)	CIT.S1961	A
CSF	CSF Oligoclonal bands (OLIGO)	CIT.S1703	A
Serum/plasma	Cryoprotein Identification, classification and quantification	CIT.S1563	A
	Derived Tests in Immunology:		
Serum/Plasma	Kappa:Lambda Ratio (derived from free light chains)	CIT.S049	A



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HUMAN BODY FLUIDS / TISSUE (CONT'D)	<u>Molecular (Chemistry) examination activities for the purposes of clinical diagnosis:</u>		
Whole blood	TPMT- genotype	Documented In-house Methods and Manufacturer's instructions for Step-One RT-PCR (PCR – Allelic discrimination methods): CIT.S1014	A, D
Serum	<u>Serological examination activities for the purposes of clinical diagnosis:</u>	Abbott Alinity Analyser using CMIA methodology – Examination phase only: CIT.S600	A
	Cytomegalovirus IgG	Documented in-house methods to meet the requirements of the IDPS screening programme as defined in the NHS Infectious diseases in pregnancy screening: laboratory quality assurance evidence requirements (relevant targets marked *)	A
	Cytomegalovirus IgM		A
	Hepatitis A IgG		A
	Hepatitis A IgM		A
	Hepatitis B Surface Antibody		A
	Hepatitis B Surface Antigen Confirmation*		A
	Hepatitis B core IgM*		A
	Hepatitis B core Antibody*		A
	Hepatitis B e Antibody*		A
	Hepatitis B e Antigen*		A
	Rubella IgG		A
	Rubella IgM		A
	Toxoplasma IgG		A



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HUMAN BODY FLUIDS (cont'd)	Biochemistry examination activities for the purposes of clinical diagnosis:(cont'd)	In house documented procedures based on equipment manuals and standard methods as specified below: Documented in-house methods and manufacturer's operating instructions for as specified to support clinical diagnosis: LC/MS/MS Sciex 6500 Triple Quad with Shimadzu LC analyser	C C
Serum/EDTA Plasma	Aldosterone	CCH_S020	C
EDTA Whole Blood	Immunosuppressants: Sirolimus; Everolimus, Tacrolimus; cyclosporin	CCH_S002	C
Serum	Lyso GB3	CCH_S027	C
Serum/Lith Hep Plasma	Steroid profile: Testosterone, 17-OH-Progesterone; D4 Androstenedione	CCH_S024	C
Saliva	Cortisol	CCH-S009	C
Urine	pH	pH meter CITS.S225	C

END