


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 9797 Accredited to ISO 15189:2012	The Doctors Laboratory Ltd Issue No: 008 Issue date: 03 March 2022	
	The Halo Building 1 Mabledon Place London WC1H 9AX United Kingdom	Contact: Sally Curtis Tel: +44 (0) 20 7307 7342 E-Mail: sally.curtis@tdlpathology.com Website: www.tdlpathology.com

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
Pathology Laboratory BMI Mount Alvernia 46 Harvey Road Guildford GU1 3LX	Sally Curtis Biochemistry Haematology	A



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
BMI Hendon Hospital 46/50 Sunny Gardens Rd London NW4 1RP Sally Curtis	Blood issue fridge for storage of blood products only; no testing occurs at this site	B
BMI Cavell Hospital Cavell Drive Upland Park Road Enfield EN2 7PR Sally Curtis	Blood issue fridge for storage of blood products only; no testing occurs at this site	C
BMI The Chiltern Hospital London Road Great Missenden Buckinghamshire HP16 0EN Sally Curtis	Blood issue fridge for storage of blood products only; no testing occurs at this site	D
BMI Princess Margaret Osborne Road Windsor Berkshire SL4 3SJ Sally Curtis	Blood issue fridge for storage of blood products only; no testing occurs at this site	E
BMI Kings Oak Hospital Chase Farm Ridge Way Enfield EN2 8SD Sally Curtis	Blood issue fridge for storage of blood products only; no testing occurs at this site	F
BMI The Bishopswood Rickmansworth Road Northwood Middlesex HA6 2JW Sally Curtis	Blood issue fridge for storage of blood products only; no testing occurs at this site	G



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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 Serum / Plasma (unless otherwise stated)	<u>General Biochemistry</u> Examination activities for the purposes of clinical diagnosis. Quantitation of: Albumin Alanine Transaminase (ALT) Calcium Chloride Creatinine Estimated Glomerular Filtration rate (eGFR) Gamma Glutamyl Transferase Glucose Potassium Total Protein Urea Uric acid Acute Kidney Alert Globulins Adjusted Calcium	In house documented procedures based on equipment manuals and standard methods as specified: Roche Cobas c111 and the following measurement principles: SOP BIO-ALV-2 Bromocresol Green IFCC Tris Buffer with PLP NM-BAPTA Indirect I.S.E Compensated Kinetic Jaffe By calculation IFCC Carboxynitroanilide Hexokinase + G6PD Indirect I.S.E Biuret Kinetic Urease End point uricase By calculation By calculation By calculation	A



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HUMAN BODY FLUIDS (cont'd) Serum / Plasma (unless otherwise stated)	<u>General Biochemistry</u> (cont'd)		
	Examination activities for the purposes of clinical diagnosis. Quantitation of (cont'd):	In house documented procedures based on equipment manuals and standard methods as specified:	
		Roche Cobas c311 and the following measurement principles: SOP BIO-LIH-1	
	Albumin	Bromocresol Green	A
	Alkaline Phosphatase (ALP)	IFCC AMP Buffer	A
	Alanine Transaminase (ALT)	IFCC Tris Buffer with PL	A
	Amylase	IFCC G7 Substrate	A
	Aspartate Transaminase	Tris Buffer without PLP	A
	Bilirubin	Diazo	A
	Calcium	NM-BAPTA	A
	Adjusted Calcium	By calculation	A
	Chloride	Indirect I.S.E.	A
	Creatinine	Compensated Kinetic Jaffe	A
	C Reactive Protein	Immunoturbidimetry	A
	Estimated Glomerular Filtration rate (eGFR)	Calculated	A
	Gamma Glutamyl Transferase	IFCC Carboxy nitroanilide	A
	Glucose	Hexokinase + G6PD	A
	Potassium	Indirect I.S.E.	A
Lactate Dehydrogenase	IFCC L to P glucamine	A	
Magnesium	Xylidyl Blue	A	
Sodium	Indirect I.S.E	A	



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HUMAN BODY FLUIDS (cont'd) Serum / Plasma (unless otherwise stated)	<u>General Biochemistry</u> (cont'd) Examination activities for the purposes of clinical diagnosis. Quantitation of (cont'd):	In house documented procedures based on equipment manuals and standard methods as specified: Roche Cobas c311 and the following measurement principles: SOP BIO-LIH-1	
	Phosphate	Phosphomolybdate UV	A
	Total Protein	Biuret	A
	Urea	Kinetic urease	A
	Acute Kidney Alert	By calculation	A
	Globulins	By calculation	A
HUMAN BODY FLUIDS (cont'd) Serum / Plasma (unless otherwise stated)	<u>General Biochemistry</u> (cont'd) Examination activities for the purposes of clinical diagnosis. Quantitation of (cont'd):	In house documented procedures based on equipment manuals and standard methods as specified: Roche Cobas e411 by immunoassay chemiluminescence SOP BIO-ALV-3	
	Cancer Antigen 125		A
	Cancer Antigen 15-3		
	Cancer Antigen 19-9		
	Carcinoembryonic Antigen		
	Prostate specific antigen – total and free		



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology</u>		
	Haematological examination activities for the purposes of clinical diagnosis.	In house documented procedures based on equipment manuals and standard methods as specified:	
		Sysmex XS1000i by the following principles: SOP HAE-PRI-4	A
	White blood cells, neutrophils, lymphocytes, eosinophils, monocytes, basophils	Flow cytometry	A
	EDTA Blood	Full blood count:	
	Red blood cells, platelets	Hydro-dynamic focusing	A
	Haemoglobin	SLS method	A
	Mean cell volume, mean cell haemoglobin, mean cell haemoglobin concentration, red cell distribution width, nucleated red cell count	By calculation	A
	Erythrocyte sedimentation rate (manual)	Dispette 11 Westergren method SOP HAE-ALV-1	A
	<u>Coagulation</u>		
	Coagulation examination activities for the purposes of clinical diagnosis:	In house documented procedures based on equipment manuals and standard methods as specified:	
Citrated blood	Prothrombin time	Sysmex CA50 by optical clot detection	A
	INR	SOPs HAE-CHA-8 & HAE-CHA-9	
	APTT		
END			