Schedule of Accreditation

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Accredited to ISO 15189:2022

Randox Clinical Laboratory Services Limited

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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 Randox Science Park Randalstown Road Antrim BT41 4LP	**Local contact** Emma.mcgoldrick@randox.com	Haematology testing Biochemistry testing Microbiology testing Virology testing Supporting technical & management system activities	A
Address Randox Warrington Cube Laboratory Unit 2 Bishops Court Warrington WA2 8QY	Emma.mcgoldrick@randox.com	Haematology testing Biochemistry testing Microbiology testing	B
Address Randox Laboratories Unit D&E Time Place 21 Corrig Road Dublin 18 D18 R89T	Emma.mcgoldrick@randox.com	Haematology testing Biochemistry testing Virology testing	C
Address Randox Laboratories 143-149 Great Portland Street London W1W 6QN	Emma.mcgoldrick@randox.com	Haematology testing Biochemistry testing Virology testing	D

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY SAMPLES	Haematology – Coagulation Examination activities for the purposes of clinical diagnosis		
Plasma	Quantitative measurement of: Concizumab	Manual ELISA using ConcizuTrace ELISA kit using SpectraMax ABS Microplate Spectrophotometer or Biotex ELX 800 Spectrophotometer SOP RCL-3688	A
HUMAN BODY FLUIDS	Biochemistry examination activities for the purpose of clinical diagnosis		
Serum	Quantification of:	In house method performed on Randox Imola analyser colorimetric, direct ISE and immunoassay detection	
Serum Capillary derived Serum	Albumin		A, B, C, D
Serum Capillary derived Serum	HDL-Cholesterol		A, B, C, D
Serum Capillary derived Serum	LDL-Cholesterol		A, B, C, D
Serum Capillary derived Serum	Total Cholesterol		A, B, C, D
Serum	Cystatin C		A, B, C, D
Serum	Total Iron Binding Capacity		A, B, C, D
Serum	Iron		A, B, C, D
Serum Capillary derived Serum	Ferritin		A, B, C, D
Serum	Calcium		A, B, C, D
Serum	Phosphate		A, B, C, D
Serum	Magnesium		A, C, D

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)		
Serum (cont'd)	Quantification of: (cont'd)	In house method performed on Randox Imola analyser colorimetric, direct ISE and immunoassay detection	
Serum	Total Protein		A, B
Serum Capillary derived Serum	Triglycerides		A, B, C, D
Serum	Aspartate Aminotransferase (AST)		A, B, C, D
Serum Capillary derived Serum	Alanine Aminotransferase (ALT)		A, B, C, D
Serum from venous samples Serum from capillary samples	Alkaline Phosphatase (ALP)		A, B, C, D
Serum	Rheumatoid Factor		A, B, C, D
Serum Capillary derived Serum	Gamma-Glutamyl transferase		A, B, C, D
Serum	Lactate Dehydrogenase (LDH)		A, B
Serum Capillary derived Serum	Creatinine		A, B, C, D
Serum	Transferrin		A, B, C, D
Serum	Complement 4		A, B, C, D
Serum	Urea		A, B, C, D
Serum	Uric Acid		A, B, C, D
Serum	Lipoprotein A (LPA)		A, B, C, D
Serum	Creatinine Kinase - -Nac		A, B, C, D
Serum	Apolipoprotein B (APO-B)		A, B, C, D

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)		
Serum (cont'd)	Quantification of: (cont'd)	In house method performed on Randox Imola analyser colorimetric, direct ISE and immunoassay detection	
Serum Capillary derived Serum	C-Reactive Protein (CRP)		A, B, C, D
Serum Capillary derived Serum	Total Bilirubin		A, B, C, D
Serum	Direct Bilirubin		A
Plasma	Quantification of:	In house method performed on Randox Imola analyser by glucose oxidase / dehydrogenase	
	Glucose		A, B, C, D
Whole Blood	HbA1c	By high-performance liquid chromatography using TOSOH G11 SOP RCL-4199	A
Faeces	Faecal Immunochemical Testing (FIT) for screening purposes	HM-JACKarc FIT analyser Latex turbidimetry SOP RCL-4231	B
		Immunoassay using Roche Cobas 8000 & e801 module SOP RCL-3597	A, B, C, D
Serum Capillary derived Plasma	Oestradiol		A, B, C, D
Serum Capillary derived Plasma	Follicle Stimulating Hormone (FSH)		A, B, C, D
Serum Capillary derived Plasma	Luteinising Hormone (LH)		A, B, C, D
Serum Capillary derived Plasma	Progesterone		A, B, C, D

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)	Immunoassay using Roche Cobas 8000 & e801 module SOP RCL-3597	A, B, C, D
Serum Capillary derived Plasma	Prolactin		A, B, C, D
Venous and Capillary derived Serum Venous and Capillary derived Plasma	Testosterone		A, B, C, D
Serum Venous and Capillary derived Serum Venous and Capillary derived Plasma	Sex Hormone Binding Globulin (SHBG)		A, B, C, D
Serum Capillary derived Plasma	Thyroid Stimulating Hormone (TSH)		A, B, C, D
Serum Capillary derived Plasma	Free Triiodothyronine (FT3)		A, B, C, D
Serum Capillary derived Plasma	Free Thyroxine (FT4)		A, B, C, D
Serum Capillary derived Plasma	Anti-Thyroglobulin Antibodies		A, B, C, D
Serum Capillary derived Plasma	Anti-Thyroid Peroxidase Antibodies		A, B, C, D
Venous serum Venous & capillary plasma	Anti-Mullerian Hormone (AMH)		A, B, C, D
Venous serum Venous & capillary plasma	Folate		A, B, C, D
Venous serum Venous & capillary plasma	Prostate Specific Antigen (free and total)		A, B, C, D
Venous serum Venous & capillary plasma	Vitamin B12		A, B, C, D

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)	Immunoassay using Roche Cobas 8000 & e801 module SOP RCL-3597	A, B, C, D
Venous serum Venous & capillary plasma	Vitamin D		A, B, C, D
Venous serum	Alpha fetoprotein (AFP)		A, B, C, D
Venous serum	Beta Human Chorionic Gonadotropin (bHCG),		A, B, C, D
Venous serum	Cancer antigen 125 (CA125),		A, B, C, D
Venous serum	Cancer antigen 15-3 (CA 15-3)		A, B, C, D
Venous serum	Cancer antigen 19-9 (CA 19-9)		A, B, C, D
Venous serum	Carcinoembryonic antigen (CEA)		A, B, C, D
Venous serum & plasma	Cortisol		A, B, C, D
Venous serum & plasma Capillary plasma	Dehydroepiandrosterone sulphate (DHEAS)		A, B, C, D
Venous serum & plasma	Insulin		A, B, C, D
Venous serum	Creatine Kinase-MB (CK-MB)		A, B, C, D
Venous serum	Myoglobin		A, B, C, D
Venous serum & plasma	Parathyroid hormone (PTH)		A, B, C, D
Venous serum & plasma	C-Peptide (CPEP)		A, B, C, D

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	Haematology examination activities for the purpose of clinical diagnosis		
Whole blood	Quantification of Full Blood Count: Basophils Eosinophils HCT Haemoglobin Lymphocytes Mean Cell Haemoglobin Mean Cell Haemoglobin Count Mean Cell Volume Monocytes Neutrophils Platelets Red Blood Cells White Blood Cells	In house method performed on Sysmex XN-550 analyser. Methodologies include flow cytometry and hydrodynamic focussing on	A, B, C, D

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	Microbiological examination activities for the purpose of clinical diagnosis		
Urine and Genital swabs	Detection of DNA for: Chlamydia trachomatis Neisseria gonorrhoea Herpes simplex I Herpes simplex II Treponema pallidum Mycoplasma genitalium Mycoplasma hominis Trichomonas vaginalis Ureaplasma urealyticum Haemophilus ducreyi	In house extraction using Kingfisher Flex and Veriti thermal cycler Analysis performed on Randox Evidence Investigator using STI multiplex PCR array	A
Serum	HIV 1 & 2 antibody & p24 antigen Hepatitis B Surface Antigen Hepatitis C antibody Syphilis antibody	Immunoassay using Roche Cobas 8000 & e801 module SOP RCL-3597	A, C, D
Urine	Detection of DNA for Chlamydia trachomatis & Neisseria gonorrhoea	PCR using Roche Cobas 6800 SOP RCL-4208	B
END			