


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>Accredited to ISO 15189:2012</b>	<b>County Pathology Ltd.</b>	
	<b>Issue No: 002    Issue date: 03 December 2018</b>	
	<b>31 Frederick Sanger Road The Surrey Research Park Guildford Surrey GU2 7YD</b>	<b>Contact: Bill Wreford Tel: +44 (0)1483 450 388 Fax: +44 (0)1483 565 007 E-Mail: <a href="mailto:info@countypathology.co.uk">info@countypathology.co.uk</a> Website: <a href="http://www.countypathology.co.uk">www.countypathology.co.uk</a></b>
<b>Testing performed at the above address only</b>		

### Site activities performed away from the laboratory:

Location details	Activity
31 Frederick Sanger Road The Surrey Research Park Guildford Surrey GU2 7YD	Phlebotomy



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant
Serum/plasma unless otherwise stated	HbA1c Magnesium	Roche Cobas Modular 6000 Analyser using Electrochemiluminescence Immunoassay (ECLIA), suppliers' methods unless otherwise stated, and SOP: [Cobas 6000 SOP]
Serum/plasma unless otherwise stated	Albumin Alpha Fetoprotein ALT Alkaline Phosphatase AST Bilirubin - Total C-Reactive Protein Calcium CA 125 CEA Cholesterol Creatinine Creatine Kinase Cortisol DHEA-S Ferritin FSH Free PSA Free T4 Free T3 GGT Glucose HCG HDL IgE - Total Insulin Iron LDH LH Oestradiol PSA Phosphate Progesterone Protein - Total	Roche Cobas Modular 8000 Analyser using Electrochemiluminescence Immunoassay (ECLIA), suppliers' methods unless otherwise stated, and SOP: [Cobas 8000 SOP]



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions where relevant
Serum/plasma unless otherwise stated (cont'd)	Prolactin Serum Folate SHBG Testosterone Thyroglobulin Antibody Thyroid Peroxidase Antibody Thyroxine - Total TSH Triglyceride UIBC Urea Uric Acid Vitamin B12 Vitamin D	Roche Cobas Modular 8000 Analyser using Electrochemiluminescence Immunoassay (ECLIA), suppliers' methods unless otherwise stated, and SOP: [Cobas 8000 SOP]
Faeces	Sodium Potassium Chloride  Occult Blood	Roche Cobas 8000 Modular Analyser using ISE method SOP: [Cobas]  HM-JACK Arc analyser using Faecal Immunochemical Test (FIT). [JACK SOP]
Urine	pH Protein Glucose Ketones Blood Urobilinogen	Roche Cobas Combur10 Dipstick using various biochemical reactions. SOP [Microscopy SOP]
Serum	Active B12	Abbott Architect analyser using Chemiluminescent Micropartical Assay (CMIA) [Architect SOP]
Serum	<u>Serology examination activities for the purpose of clinical diagnosis</u>  Hep B Surface Antibody - (Quantitative) Hep B Surface Antigen Hep C Antibody HIV (I+2+P24) Rubella IgG (Quantitative)	Abbott Architect analyser using Chemiluminescent Micropartical Assay (CMIA) [Architect SOP]



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HUMAN BODY FLUIDS (cont'd)	<u>Serology examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions where relevant
Serum	Hep B Core Total Antibody Measles IgG Varicella IgG	Biomerieux Mini Vidas by Enzyme Linked Fluorescence assay (ELFA). [Mini Vidas SOP]
Whole blood	<u>Haematology examination activities for the purpose of clinical diagnosis</u>  Detection of normal and abnormal blood cell morphology and white cell differential count.  Detection of malaria species and other blood borne parasites	Blood film; Wright-Geimsa stain and bright field microscopy. SOP [Manual Haem]
Whole blood	Erythrocyte Sedimentation Rate (ESR)	Diesse Ves-matic Easy analyser using opto-electronic sensor. SOP [Manual Haem]
Whole blood	Full Blood Count: Basophils Eosinophils Haemoglobin Lymphocytes MCH MCHC MCV Monocytes Neutrophiles HCT Platlets RBC WBC RDW MPV	Horiba Pentra 80 XL Analyser using electronic impedance variation principle. SOP [Pentra xl80]
Plasma	PT APTT	Sysmex CA-50 analyser using scattered light detection [Coagulation SOP]



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HUMAN BODY FLUIDS (cont'd)  Urine	<u>Microbiology examination activities for the purpose of clinical diagnosis</u>  Semi Quantification: White Blood Cells Red Blood Cells Epithelial Cells Casts Crystals Organisms	In house documented methods incorporating manufacturers' instructions where relevant  Bright field microscopy (Direct). SOP [Microscopy SOP]
END		