


# 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>Nuffield Health</b>  <b>Issue No: 007   Issue date: 17 May 2024</b>	
	<b>The Holly Private Hospital</b> High Road Buckhurst Hill Essex IG9 5HX	<b>Contact: Maria DeMatos</b> <b>Tel: +44 (0) 20 8936 1204</b> <b>E-Mail: <a href="mailto:Maria.DeMatos@nuffieldhealth.com">Maria.DeMatos@nuffieldhealth.com</a></b> <b>Website:</b> <b><a href="https://www.nuffieldhealth.com/hospitals/the-holly">https://www.nuffieldhealth.com/hospitals/the-holly</a></b>
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS  Serum	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>  Quantification of:  Albumin Bun/Urea Calcium Cholesterol HDL Glucose Phosphate Total Bilirubin Total Protein Triglycerides Uric acid  Alkaline phosphatase Alanine transaminase Amylase Aspartate aminotransferase CK Creatinine GGT LDH	Documented in house methods and manufacturer's instructions using:  Documented in house procedure SOP LP-TH-PATH-CHEM43 in conjunction with manufacturer's instructions for analysis using OrthoVitros 5600 Dry Slide Technology:  Colorimetric method          Multi-point rate method



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HUMAN BODY FLUIDS	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u>	Documented in house methods and manufacturer's instructions using:
Serum	Quantification of:	Documented in house procedure SOP LP-TH-PATH-CHEM43 in conjunction with manufacturer's instructions for analysis using OrthoVitros 5600 Dry Slide Technology:
	Potassium	Potentiometric method
	Sodium	
	CRP	Fixed-point immune-rate method
	eGFR	MDRD calculation
	<u>Miscellaneous examination activities for the purpose of clinical diagnosis</u>	
Serum, urine	Pregnancy testing (hCG detection)	Rapid Immunoassay using qualitative detection. Abbott Testpack +plus with OBC hCG Combo SOP LP-TH-PATH-HAEM05



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HUMAN BODY FLUIDS	<u>Blood Transfusion examination activities for the purpose of clinical diagnosis</u>	Manufacturer's instructions and documented In-house methods using:
Whole Blood (EDTA)	Blood grouping and screening by antigen detection: A, B, O and RhD Antigen	Manual methods using Ortho Biovue method – column agglutination technology SOP LP-TH-PATH-BT02
Whole Blood (EDTA)	Crossmatching- Compatibility testing of recipient's plasma against donor's red cells	Manual methods using Ortho Biovue method – column agglutination technology SOP LP-TH-PATH-BT05 - 25
HUMAN BODY FLUIDS	<u>Haematological examination activities for the purpose of clinical diagnosis</u>	Manufacturer's instructions and documented In-house methods using:
Whole Blood (EDTA)	Full Blood Count (FBC) analysis of the following parameters: WBC RBC Hb PCV MCV MCH MCHC RDW Platelets Neutrophil Lymphocyte Monocyte Eosinophil Basophil	Sysmex XN-550 Haematology Analyser Fluorescence flow cytometry SOP LP-TH-PATH-HAEM09
Blood	Erythrocyte Sedimentation Rate (ESR)	Visual detection of sedimentation interface by manual inspection, Parallax-free reading (Starstedt S-Sedivette System) SOP LP-TH-PATH-HAEM01
Blood	Blood film analysis	Romanowsky stain using Hema-Tek slide stainer LP-TH-PATH-HAEM03



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HUMAN BODY FLUIDS	<u>Haematological examination activities for the purpose of clinical diagnosis (cont'd)</u>	Manufacturer's instructions and documented In-house methods using:
Blood, serum	Glandular Fever Screen: Infectious mononucleosis IgM heterophile antibodies	Clearview IM Inverness Medical SOP LP-TH-PATH-HAEM02
Plasma	Routine Coagulation testing for: Prothrombin Time (PT) Activated Partial Thrombin Time (APTT)	Sysmex CA660 Analyser using photo-optical clot detection method SOP LP-TH-PATH-HAEM08
END		