


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 8852</p> <p>Accredited to ISO 15189:2012</p>	<h3>Aspen Healthcare Limited</h3> <p>Issue No: 003 Issue date: 19 January 2021</p>	
	<p>The Holly Private Hospital High Road Buckhurst Hill Essex IG9 5HX</p>	<p>Contact: Mike McQueen Tel: +44 (0) 02089718022 E-Mail: Mike.McQueen@aspen-healthcare.co.uk Website: www.theholly.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
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 350 Dry Slide Technology:
	Albumin Bun/Urea Calcium Cholesterol HDL Glu Phos TBili Total Protein Triglycerides Uric acid	Colorimetric method
	Alk phos Alt Amyl Ast CK Creatinine GGT LDH	Multi-point rate method



8852
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Aspen Healthcare Limited
Issue No: 003 Issue date: 19 January 2021

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
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 350 Dry Slide Technology:
	Chloride Potassium Sodium	Potentiometric method
	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. Alere Testpack +plus with OBC hCG Combo SOP LP-TH-PATH-HAEM05



8852
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Aspen Healthcare Limited
Issue No: 003 Issue date: 19 January 2021

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
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 XT 1800i Haematology Analyser Fluorescence flow cytometry SOP LP-TH-PATH-HAEM06
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



8852
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Aspen Healthcare Limited
Issue No: 003 Issue date: 19 January 2021

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
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
Whole Blood	Sickle cell solubility	Microgen Bioproducts S-Test kit SOP LP-TH-PATH-HAEM04
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		