

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 29500 Accredited to ISO/IEC 17025:2017	Fortress Clinical Laboratory Limited Issue No: 004 Issue date: 01 October 2025 <table border="1"> <tr> <td data-bbox="395 448 842 660"> 9A The Technology Park Belfast Road Antrim BT41 1QS </td><td data-bbox="842 448 1495 660"> Contact: Naomi Clyde E-Mail: clinicalqa@fortressclinical.com </td></tr> </table>	9A The Technology Park Belfast Road Antrim BT41 1QS	Contact: Naomi Clyde E-Mail: clinicalqa@fortressclinical.com
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Testing performed at the above address only			

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS Serum Serum	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> Quantification of: Thyroid Stimulating hormone (TSH) Vitamin B12 Folate Free Triiodothyronine (FT3) Free Thyroxine (FT4) Estradiol Progesterone Prolactin Luteinising Hormone (LH) Follicle Stimulating Hormone (FSH) Quantification of: Albumin Potassium Sodium Chloride Iron Cholesterol Total Protein Alanine Aminotransferase Aspartate Aminotransferase Alkaline Phosphate Gamma Glutamyltransferase	Documented in house method based on manufacturer's instructions Roche Cobas e801 using Electrochemiluminescence and WI-009-FCL Beckman Coulter DxC 700 AU using WI-016-FCL Photometric - Bromocresol Green ISE indirect method ISE indirect method ISE indirect method Ferrene method CHOD-PAP Biuret Kinetic UV- IFCC Enzymatic Enzymatic Enzymatic



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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) Whole blood	<u>Haematological examination activities for the purposes of clinical trials:</u> Quantification of: Basophils Eosinophils Haematocrit Haemoglobin Lymphocytes Mean Cell Haemoglobin Mean Cell Haemoglobin Count Mean Cell Volume Monocytes Neutrophils Platelets Red Blood Cells White Blood Cells	Documented in house method based on manufacturer's instructions Sysmex XN-550 using flow cytometry and hydrodynamic focussing and WI-015-FCL
END		