


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> MEDICAL</p> <p>10294</p> <p>Accredited to ISO 15189:2012</p>	<p><b>Norfolk and Norwich University Hospitals NHS Foundation Trust Trading as Eastern Pathology Alliance</b></p> <p>Issue No: 004    Issue date: 26 November 2020</p>	
	<p>Clinical Biochemistry Blood Sciences Laboratory Norfolk and Norwich University Hospital Colney Lane Norwich NR4 7UY</p>	<p>Contact: David Stokely Tel: +44 (0)1603 286900 E-Mail: David.Stokely@nnuh.nhs.uk</p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	<u>Clinical Chemistry examination activities for the purpose of clinical diagnosis:</u>	In house methods in conjunction with manufacturer's instructions using:
Serum	CA 19-9	Roche Cobas 6000 - e601 Immunoassay with ECL detection EBN-ENDP-011
Serum	CA 125	EBN-ENDP-013
Serum	CA 153	EBN-ENDP-012
Serum/ Li-Hep	NT-ProBNP	EBN-ENDP-050
Serum	Estradiol	EBN-ENDP-014
Serum	Testosterone	EBN-ENDP-015
EDTA plasma	Parathyroid Hormone	EBN-ENDP-016
Serum	Anti-TPO	EBN-ENDP-017
Serum	AFP	EBN-ENDP-004
Serum	P1NP	EBN-ENDP-016
EDTA plasma	CTX	EBN-ENDP-058



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Chemistry examination activities for the purpose of clinical diagnosis (cont'd):</u>	In house methods in conjunction with manufacturer's instructions using:
Serum	Thyroglobin	Siemens Immulite 2000 Chemiluminescent immunoassay EBN-ENDP-115
Serum	Prolactin	EBN-ENDP-026
Serum	IGF-1	EBN-ENDP-114
Serum	ATG	EBN-ENDP- 048
Serum	Growth Hormone	EBN-ENDP- 025
Serum	DHEAS	EBN-ENDP- 041
EDTA plasma	ACTH	EBN-ENDP- 042
Serum	TSI	EBN-ENDP-115
EDTA Whole Blood	HbA1c	Menarini Hb9210, boron affinity chromatography EBN-BIOP-016
Sweat	Chloride	Wescor Chlorocheck, colorimetric titration EBN-BIOP-005
Serum/Plasma/Urine	Osmolality	Freezing point depression in conjunction with Advanced Osmometer EPA-BIOP-004
CSF	Xanthochromia	Spectrophotometry EBN-BIOP-110
Pre-extracted faeces	Haemoglobin (quantitative)	OC Sensor io Immunoturbidimetry EBN-ENDP-074
CSF, serum	Oligoclonal Bands	Sebia Hydragel 9 Isoelectric focusing EBN-ENDP-009



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HUMAN BODY FLUIDS	<p><u>Clinical Chemistry examination activities for the purpose of clinical diagnosis: (cont'd)</u></p> <p><u>Trisomy Screening</u></p>	<p>In house methods in conjunction with manufacturer's instructions using:</p> <p>Documented in-house methods to meet the requirements of the Foetal Anomaly Screening Programme as defined in the July 2018 Foetal Anomaly Screening Laboratory QA evidence requirements.</p>
Serum	Quantitation of: Free beta hCG	Perkin Elmer AutoDelfia fluorescence immunoassay EBN-ENDP-045
Serum	PAPP-A	EBN-ENDP-046
END		