

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



9325

Accredited to
ISO 15189:2012

Cambridge Clinical Laboratories Ltd

Issue No: 018 Issue date: 13 March 2025

Park House
Winship Road
Milton
Cambridge
Cambridgeshire
CB24 6BQ

Contact: Andrea Doig
Tel: +44 (0) 1223 395 450
E-Mail: quality@camclinlabs.co.uk
Website: www.camclinlabs.co.uk

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 AND TISSUES	<u>Molecular examination activities for the purpose of clinical diagnosis</u>	In house methods in conjunction with manufacturer's instructions:
FFPE		DNA extraction using Cobas DNA sample preparation kit using : CLP-179
DNA	Detection of: BRAF Mutation (V600E)	RT-PCR using Cobas 4800 BRAF V600 Mutation Test using : Roche Cobas Z480 and CLP-182
DNA	Detection of: EGFR mutation	RT-PCR using Cobas EGFR Mutation Test v2 Using : Roche Cobas Z480 and CLP-192
Whole blood	Extraction of DNA for the purposes of testing below	DNA extraction using Roche MagNA Pure 24 (MP24) CLP-193
Plasma	Extraction of RNA for the purposes of testing below	RNA extraction using Biomerieux NucliSENS EasyMAG CLP-137



9325
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

Cambridge Clinical Laboratories Ltd
Issue No: 018 Issue date: 13 March 2025

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 AND TISSUES (cont'd)	<u>Molecular examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house methods in conjunction with manufacturer's instructions:
DNA extracted using above procedure	Detection of: HLA B*57:01	In house PCR assay and gel electrophoresis and sequencing data analysis using: CLP-151 CLP-172 CLP-173 CLP-175 Sequencing performed at an external ISO 17025:2017 accredited laboratory.
Viral RNA extracted using above procedure	Analysis of:	In house PCR assay and gel electrophoresis and sequencing data analysis via the Stanford University HIV Drug resistance database using:
	HIV PR-RT (Protease and Reverse transcriptase)	CLP-135 CLP-138 CLP-139 CLP-140
	HIV V3	CLP-141
	HIV Integrase	CLP-184 Sequencing performed at an external laboratory which is not accredited to ISO 15189
DNA extracted using in-house procedures	Detection of FSHR N680S c.2039 A > G, p.(Asn680Ser)	qPCR using YourSeq FSHR kit and Roche Cobas z480 SOP CLP-203



9325
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

Cambridge Clinical Laboratories Ltd

Issue No: 018 Issue date: 13 March 2025

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 AND TISSUES (cont'd)	<u>Molecular examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house methods in conjunction with manufacturer's instructions:
Faeces	General Biochemistry activities for the purpose of clinical diagnosis Faecal Immunochemical Testing (FIT)	Quantitative analysis using automated immunochemical analyser MAST OC Sensor io – CLP-204
END		