Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

9325

Accredited to ISO 15189:2022

Cambridge Clinical Laboratories Ltd

Issue No: 022 **Issue date:** 07 October 2026

Endeavour House
Vision Park
Chivers Way
Histon
Cambridge
CB24 9ZR
United Kingdom

Contact: Andrea Doig
Tel: +44 (0) 1223 395 450
E-Mail: andrea.doig@sourceccl.com
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:
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
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 laboratory which is not accredited to ISO 15189
Viral RNA extracted using above procedure	Analysis of: HIV PR-RT (Protease and Reverse transcriptase) HIV V3 HIV Integrase	In house PCR assay and gel electrophoresis and sequencing data analysis via the Stanford University HIV Drug resistance database using: CLP-135 CLP-138 CLP-139 CLP-140 CLP-141 CLP-184 Sequencing performed at an external laboratory which is not accredited to ISO 15189

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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) Faeces	Biochemistry examination activities for the purpose of clinical diagnosis Faecal Immunochemical Testing (FIT) for screening purposes	In house methods in conjunction with manufacturer's instructions: Quantitative analysis using automated immunochemical analyser MAST OC Sensor io – CLP-204
END		