


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS MEDICAL 22275 Accredited to ISO 15189:2012	Feature Medical Limited	
	Issue No: 001 Issue date: 06 October 2021	
	Shelly House Farmhouse Way Shirley West Midlands B90 4EH	Contact: Gareth Mark Duvall Tel: +44 (0) 797 076 8423 E-Mail: contact@featuremedical.co.uk Website: www.featuremedical.co.uk
Sampling and Testing performed by the Organisation at the location specified below		

Locations covered by the organisation and their relevant activities

Location details		Activity
Address	Local contact	
WBSL Feature Medical Ltd WBSL North Gate Warner Drive Leavesden Herts WD25 7LP	Gareth Mark Duvall 07970768423	Sampling for subsequent COVID-19 molecular testing Sampling with subsequent COVID-19 Point of Care Testing (PoCT)



22275
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ISO 15189:2012

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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUID	<u>Sampling with subsequent testing at a laboratory accredited to ISO 15189:2012 or ISO/IEC 17025:2017 and who is listed on the DHSC Approved List for the testing performed.</u>	
Combined Nasopharyngeal & Oropharyngeal (Nose & Throat) Swab	For: General Population Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods	In house method based on UKHSA Guidance for COVID-19 Sampling for testing purposes
	<u>Sampling and subsequent provision of Point of Care Testing (PoCT) in accordance with ISO 22870:2016:</u>	In house method with manufacturer's instructions to meet DHSC minimum requirements for private providers of COVID-19 testing for the general population
Nose Swab	Sampling for subsequent Point of Care testing for detection of SARS-CoV-2 virus RNA	In house method based on manufacturer's Guidance for COVID-19 Sampling for testing purposes
Nose Swab	Detection of SARS-CoV-2 (COVID-19) specific RNA, Orf1ab gene targets	PROMate™ COVID-19 (Primerdesign Ltd) a direct RT-PCR with genesig q32 RT-PCT amplification
END		