


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL</p> <p>22764</p> <p>Accredited to ISO 15189:2012</p>	<p>Vaccination UK Ltd</p> <p>Issue No: 001 Issue date: 04 September 2021</p>	
	<p>5 Portmill Lane Hitchin Herts SG5 1DJ</p>	<p>Contact: Denise Chalkley Tel: +44 (0)146 245 9595 E-Mail: denisec@evguk.co.uk Website: www.travelvaccination.co.uk</p>
<p>Sampling performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
Address	Local contact	
Vaccination UK Ltd (HQ) 5 Portmill Lane Hitchin Herts SG5 1DJ	Denise Chalkley 01462 459595	Sampling for subsequent laboratory COVID-19 molecular testing A
Axis BMC Travel clinic Evesgate Business Park Station Road Smeeth Ashford TN25 6SX	Denise Chalkley 01462 459595	Sampling for subsequent laboratory COVID-19 molecular testing B
Sussex Travel Clinic 23 Francombe Road Worthing BN11 2AY	Denise Chalkley 01462 459595	Sampling for subsequent laboratory COVID-19 molecular testing C
Sussex Travel Clinic 30 The Drive Hove BN3 3JD	Denise Chalkley 01462 459595	Sampling for subsequent laboratory COVID-19 molecular testing D
Winchester Travel Clinic 1 Stockbridge Road SO22 6RN	Denise Chalkley 01462 459595	Sampling for subsequent laboratory COVID-19 molecular testing E
Southampton Travel Clinic 79 Bedford Place SO15 2D	Denise Chalkley 01462 459595	Sampling for subsequent laboratory COVID-19 molecular testing F



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUID Combined Nasopharyngeal & Oropharyngeal (Nose & Throat) Swab	<p><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></p> <p>For:</p> <p>General Population Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods</p> <p>Test to Release (TTR) Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods</p> <p>Day 2 and Day 8 for International arrivals Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods</p>	In house method based on PHE Guidance for COVID-19 Sampling for testing purposes	A - F
END			