


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>22104</p> <p>Accredited to ISO 15189:2012</p>	<p>Cignpost Diagnostics Limited</p> <p>Issue No: 001 Issue date: 31 August 2021</p>	
	<p>Cody Technology Park Old Ively Road Farnborough GU14 0LX</p>	<p>Contact: Richard Acton Tel: +44 (0) 7876 038 813 E-Mail: info@cignpostdiagnostics.com Website: www.cignpostdiagnostics.com</p>
<p>Sampling and testing performed at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Location details / Address	Local contact (all locations)	Activity	Location code
Mobile units (UK locations only)	Richard Acton (as above)	Sampling for subsequent COVID-19 molecular testing or Antigen Point of Care Testing (PoCT) COVID-19 Antigen PoCT	A
Customers' sites or premises The customer's sites or premises must be suitable for the sampling undertaken and will be subject of contract review arrangements between the provider and the customer		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	B
Burnley FC Burnley BB10 4BX		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	C
Eastleigh FC Eastleigh Southampton SO50 9HT		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	D
Headingley Stadium Leeds LS6 3BR		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	E
Northampton Saints Northampton NN5 5AX		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	F



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Reading FC Reading RG2 0FL		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	G
Brent Cross Shopping Centre London NW4 3HP		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	H
Cardiff Stadium Cardiff CF11 8AR		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	I
Bristol Cabot Circus Bristol BS2 9AB		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	J
Croydon Central Shopping Centre Croydon CR0 1TY		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	K
Glasgow Xsite Braehead Glasgow PA4 8XQ		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	L
Leeds Victoria Gate Shopping Centre Leeds LS2 7AU		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	M



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London Paddington Station London W2 1HB		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	N
MetroCentre Gateshead Newcastle NE11 9YZ		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	O
Union Square Shopping Centre Aberdeen AB11 5RG		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	P
Manchester Arndale Shopping Centre Manchester M1 1WR		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	Q
Unit 26, Comet Way Hatfield AL10 0XR		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	R
Bluewater Dartford Greenhithe DA9 9ST		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	S
Castle Street Oxford OX1 9ST		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	T



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London Westfield Shopping Centre Shepherds Bush London W12 7GF		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	U
London Stratford City Shopping Centre London E20 1EJ		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	V
Edinburgh Airport (Fast Park Car Park) Edinburgh EH12 9DN		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	W
Gatwick Airport (Terminal) Horley RH6 0PJ		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	X
Gatwick Airport Car Park X RH6 0PQ		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	Y
Heathrow Airport Terminal 2 (Departures) London TW6 1EW		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	Z
Heathrow Airport Terminal 3 (Departures) TW6 1QG		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	AA



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Heathrow Airport Terminal 5 (Departures) TW6 2GA		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	AB
Heathrow Airport Terminal 4 Car Park TW6 2GA		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	AC
Birmingham Airport (Terminal) B26 3QT		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	AD
Birmingham Airport NCP Car Park 7 B26 3JQ		Sampling for subsequent COVID-19 molecular testing or Antigen PoCT COVID-19 Antigen PoCT	AE



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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 FLUIDS	<p><u>Sampling with subsequent testing at a Cignpost Diagnostics Limited laboratory accredited to ISO 15189:2012 and/or 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 Day 5 Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods</p> <p>Day 2 & Day 8 testing for international arrivals Detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods.</p> <p><u>Sampling and subsequent provision of Point of Care Testing (PoCT) in accordance with ISO 22870:2016:</u></p>		
Combined Nasopharyngeal & Oropharyngeal (Nose & Throat) Swab		In house method based on manufacturers' guidance for COVID-19 sampling for testing purposes	A – AE
Nasopharyngeal (Nose) Swab	<p>General Population Detection of SARS-CoV-2 (COVID-19) virus using antigen PoCT</p>	In house method based on manufacturers' guidance for COVID-19 sampling for testing purposes to meet DHSC minimum requirements for private providers of COVID-19 testing for the general population	A – AE
Nasopharyngeal (Nose) Swab	Detection of SARS-CoV-2 (COVID-19) virus antigen	SD Biosensor SARS-CoV-2 rapid antigen test, chromatographic immunoassay	A – AE
END			