


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 26823 Accredited to ISO 15189: 2022	Diagnexia UK Limited	
	Issue No: 001	Issue date: 20 December 2024
	Hedy Lamarr Building 3 Babbage Way Exeter EX5 2FN	Contact: Catherine Hampson Tel: +44 (0) 1297 302245 E-Mail: catherine.hampson@deciphex.com Website: www.deciphex.com/#diagnexia
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Hedy Lamarr Building, 3 Babbage Way Clyst Honiton Exeter EX5 2FN	Digital Cellular Pathology	A
Building B Langford Locks Kidlington Oxfordshire OX5 1LH	Digital Cellular Pathology	B

Location details	Activity	Location code
Remote worker locations in UK	Morphological assessment, interpretation/diagnosis and reporting on whole slide images (WSI)	C



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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 TISSUES	<u>Histopathology reporting activities for the purpose of clinical diagnosis</u>	In-house documented procedures using manual methods or analyses in conjunction with manufacturers' instructions as specified:	
Prepared slides of histological specimens	Production of digital whole slide images (WSI)	Using digital slide scanners: DMS-8380 Work instruction for Hamamatsu Nanozoomer Operation DMS-8112 Work instruction for Glissando 20SL Operation	A, B
Whole Slide Images (WSI) from above	Morphological assessment and interpretation/diagnosis	DMS-8105 Diagnexia Procedure for Pathology Reporting DMS-14322 Diagnexia Procedure for Pathologist Onboarding	C
END			