## **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: 002 Issue date: 28 October 2025

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EX5 2FN 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	Routine Histopathology Special Stains Digital Cellular Pathology	В

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

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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	Histopathological examination activities for the purpose of clinical diagnosis	Macroscopic and Microscopic examination:  Documented in-house methods incorporating manufacturers' instructions where relevant:	В
Tissue Samples		Specimen dissection DMS-74278	
Formalin Fixed Paraffin Embedded Tissue (FFPE)		Tissue processing using Tissue-Tek VIP 6 Al DMS-65369	
		Embedding using Tissue-Tek TEC 6 Embedding Centre DMS-65370	
		Microtomy using Leica Histocore Biocut rotary manual microtome and Tissue-Tek AutoSection automated microtome DMS-65371	
FFPE	Routine morphological staining For the detection of:	Routine morphological staining using Tissue-Tek Prisma Plus: DMS-65372	
	Basophilic and eosinophilic structures	Haematoxylin and Eosin (H & E) stains	

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code	
HUMAN TISSUES	Histopathological examination activities for the purpose of clinical diagnosis (cont'd)	Macroscopic and Microscopic examination:  Documented in-house methods	В	
		incorporating manufacturers' instructions where relevant:		
FFPE	Special stains for the detection of:	Routine morphological staining using Tissue-Tek Prisma Plus: DMS-65372		
	Basement membranes, glycogen and neutral mucins	Periodic Acid Schiff (PAS)		
	Acid, neutral & mixed mucins, and glycogen	Alcian Blue/Periodic Acid Schiff (ABPAS)		
	Acid and neutral mucins	Alcian Blue/Diastase Periodic Acid Schiff (ABDPAS)		
	Acid mucins	Alcian Blue (AB)		
HUMAN TISSUES	Histopathology reporting activities for the purpose of clinical diagnosis	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	С	
END				

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