

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 21472 Accredited to ISO 20387: 2018	NHS Greater Glasgow and Clyde	
	Issue No: 002 Issue date: 24 September 2026	
	NHS GG&C Biorepository Dept Laboratory Medicine Building Queen Elizabeth University Hospital 1345 Govan Road Glasgow G51 4TF	Contact: Clare Orange Tel: +44 (0)141 3549495 E-Mail: clare.orange@ggc.scot.nhs.uk Website: www.nhsGG&C.org.uk
Activities performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Biobank location:

Location details	Activity	Location code
Address: NHS GG&C Biorepository Dept Laboratory Medicine Building Queen Elizabeth University Hospital 1345 Govan Road Glasgow G51 4TF Local contact: Clare Orange	Acquisition Preparation Preservation Testing Storage Distribution	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Freezer Storage Facility Imaging Centre of Excellence Queen Elizabeth University Hospital 1345 Govan Road Glasgow G51 4TF	Storage	B
Dava Street archive store Central Stores Department 21 Dava Street Glasgow G51 2JA	Storage	C



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Location details	Activity	Location code
Queen Elizabeth University Hospital 1345 Govan Road Glasgow G51 4TF	Collection	D
Gartnavel General Hospital 1053 Great Western Road Glasgow G12 0YN	Collection	E
Glasgow Royal Infirmary 84 Castle Street Glasgow G4 0SF	Collection	F



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DETAIL OF ACCREDITATION

Biological Material and associated data	Activity	Standard specifications/ Equipment/Techniques used	Location Code
Fresh or frozen human tissue- normal or diseased state	<u>Collection</u>	60.001 60.822 60.803 60.804 60.807 60.809 60.812 60.814 60.817 60.834 60.837 60.838 60.842 60.849	D, E, F
Femoral Head (To extract bone marrow)			
Fresh or frozen human tissue- normal or diseased state	<u>Acquisition</u>	60.001 60.822 60.803 60.804 60.807 60.809 60.812 60.814 60.817 60.834 60.837 60.838 60.842 60.849	A
Blood/Serum/Plasma			
Post Mortem Tissue			
Femoral Head (To extract bone marrow)			
Formalin Fixed Paraffin Blocks (FFPB)			
Digital images from Pathology Archive			
	<u>Preparation/ Preservation</u>		A
Fresh Tissue	Trimming, washed/dry/suspended in media as defined by user	60.866	
Femoral Head	Extraction of bone marrow	60.865	
Serum/plasma	Centrifugation and aliquoting	60.805	
FFPB	Microtomy	60.860 60.867 Tissue Tek Autosection 5000	



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Biological Material and associated data	Activity	Standard specifications/ Equipment/Techniques used	Location Code
FFPB Sections	<u>Testing</u> H&E staining	60.867 Leica Histocore Spectra	A
Blood Aliquots Serum/Plasma aliquots Fresh or frozen human tissue- normal or diseased state Post Mortem tissue Bone Marrow	<u>Storage</u> Freezing	Short Term Storage at -20°C Using: Swan (Peter Swan & Sons Ltd) SW230VF GRAM Biomidi RF425 LG 60.404 60.858	A
Blood Aliquots Serum/Plasma aliquots Fresh or frozen human tissue- normal or diseased state Post Mortem tissue Bone Marrow	Freezing	Long Term Storage at -80°C Using: Angelantoni Platinum 340 New Brunswick Scientific (UK) Ltd U535 New Brunswick Scientific (UK) Ltd U725-G New Brunswick Scientific (UK) Ltd U570-86 PHCbi MDF-DU702VH New Brunswick Scientific (UK) Ltd U725-86G New Brunswick Scientific (UK) Ltd U725-86 Eppendorf CryoCube F570H Eppendorf CryoCube 60.404 60.858	A, B
Blood Aliquots Serum/Plasma aliquots Fresh human tissue- normal or diseased state Post Mortem tissue Bone Marrow	Refrigeration	Short Term Storage at 4°C Using: GRAM Biobasic RR210 LG	A
FFPB Sections on slide	Block storage, Room Temperature	GUI60.831	A, C



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Biological Material and associated data	Activity	Standard specifications/ Equipment/Techniques used	Location Code
Blood Aliquots Serum/Plasma aliquots Fresh Tissue Frozen tissue Post-mortem tissue FFPB Sections from FFPB Whole slide digital images	<u>Distribution</u>	60.819 60.820 60.825 60.843	A
END			