

Schedule of Accreditation



Organisation Name	The Royal College of Surgeons
Trading As	Beaumont RCSI Cancer Centre
INAB Reg No	001BB
Contact Name	Leonie Young
Address	Beaumont RCSI Cancer Centre, Beaumont Road, Beaumont, Dublin 9, Dublin, D09VSN0
Contact Phone No	
Email	lyoung@rcsi.ie
Website	https://beaumontrcsicancercentre.ie/
Accreditation Standard	ISO 20387
Standard Version	2018
Date of award of accreditation	11/11/2025
Scope Classification	Biobanking facilities
Services available to the public ¹	No

¹ Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Head Office	Beaumont RCSI Cancer Centre, Beaumont Road, Beaumont, Dublin 9, Dublin

Scope of Accreditation

Head Office

Biobanking facilities

Biobanking - Activity	Biobanking Discipline	Biobanking activities	Biological material stored	Description of key equipment and associated software	Std. Ref & SOP
1001 Human Biological material and or data - 0.01 Acquisition /collection	Scientific	Human biological material & associated data *Collection of bloods *Acquisition of tissue	Breast, Ovarian and Brain tumour tissue (tumour and normal), Blood samples (Serum, Plasma and Whole Blood).	Merck Bench Top Compact Centrifuge, Finnipipette, Haier Minus 80 Freezer	SOP-001-Data Entry and Processing, SOP-002-Consenting Process, SOP-003-Fresh Tissue Processing, CTI SOP 045 Blood Sampling, MP-EORG-SpecRec (sample collection, processing and Storage), QP-EORG-QM (Biospecimen Quality Manual), MP-EORG – Manage Data&IT (Management of Data and Information)
1001 Human Biological material and or data - 0.02 Preparation		Preparation and storage of human biological material and associated data.	Breast, Ovarian and Brain tumour tissue (tumour and normal), Blood samples (Serum, Plasma and Whole Blood).	Merck Bench Top Compact Centrifuge, Finnipipette, Haier Minus 80 Freezer	SOP-001-Data Entry and Processing, SOP-002-Consenting Process, SOP-003-Fresh Tissue Processing, CTI SOP 045 Blood Sampling, MP-EORG-SpecRec (sample collection, processing and Storage), QP-EORG-QM (Biospecimen Quality Manual)
1001 Human Biological material and or data - 0.03		Preservation and storage of Human	Breast, Ovarian and Brain tumour tissue	Merck Bench Top Compact	SOP-001-Data Entry and Processing, SOP-002-Consenting Process,

Preservation
1001 Human Biological material and or data - 0.04 Storage
1001 Human Biological material and or data - 0.06 Distribution
1001 Human Biological material and or data - 0.07 Other

biological material and associated data.	(tumour and normal), Blood samples (Serum, Plasma and Whole Blood).	Centrifuge, Finnipipette, Haier Minus 80 Freezer	SOP-003-Fresh Tissue Processing, CTI SOP 045 Blood Sampling, MP-EORG-SpecRec (sample collection, processing and Storage), QP-EORG-QM (Biospecimen Quality Manual)
Storage of human biological material (tissue and blood) safely within the biobank, including indexing, maintenance of associated data.	Breast, Ovarian and Brain tumour tissue (tumour and normal), Blood samples (Serum, Plasma and Whole Blood).	Merck Bench Top Compact Centrifuge, Finnipipette, Haier Minus 80 Freezer	Manage Data&IT (Management of Data and Information), MP-EORG-ManageClinMat (Management of Clinical Materials), BP-BBANK,FW-USerManual (Freezerworks User Manual)
Safe distribution of human biological material and data to collaborators.	Breast, Ovarian and Brain tumour tissue (tumour and normal), Blood samples (Serum, Plasma and Whole Blood).	N/A	MP-EORG-SpecTrans (Speciman Transportation)
Senior lab management, including audit schedule, sample and data access request assessments etc.	Breast, Ovarian and Brain tumour tissue (tumour and normal), Blood samples (Serum, Plasma and Whole Blood).	N/A	MI-EORG-DelDut (Delegation of duties), MP-EORG-ManageLab (Management of Research Site Meetings), QP-EORG-ConImp (Continual Improvement), MP-EORG-ManageWaste (management of lab waste), MI-EORG-DelDut (Delegation of Duties)