

Schedule of Accreditation



Organisation Name	Galway University Hospital (Blood Transfusion)
Trading As	Galway Blood & Tissue Establishment
INAB Reg No	424C
Contact Name	Maeve Wallace
Address	Saolta University Health Care Group, Blood Bank, Blood & Tissue Establishment, Galway, H91 YR71
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Accreditation Standard	EN ISO/IEC 17025 C
Standard Version	2017
Date of award of accreditation	23/10/2024
Scope Classification	Metrology
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	Galway Blood and Tissue Establishment (GBTE)	Saolta University Healthcare Group,, Galway University Hospital,, Newcastle Rd,, Galway, Galway, Ireland, H91 YR71

Scope of Accreditation

Galway Blood and Tissue Establishment (GBTE)

Metrology

Category: A

Metrology field - Calibrated Device Type	Measured quantity	Calibration range	Expanded Measurement Uncertainty	Std. ref/SOP	Products	Remarks
108 Temperature controlled enclosures - .01 Ovens, furnaces, baths	35°C to 39°C	35°C to 39°C	0.49	GBTE/EQUIP/SOP/055	Water Baths for transfusion testing and thawing of frozen tissue products	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - .02 Incubators	20°C to 39°C	20°C to 39°C	0.49	GBTE/EQUIP/SOP/055	Platelet Agitator, Tissue Incubator, Plasma Defroster, CO2 Incubator	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - .04 Industrial freezers	-10°C to -40°C	-10°C to -40°C	0.76	GBTE/EQUIP/SOP/055	Plasma Freezer, Ice Pack Freezer	Multi-point temperature mapping and calibration of temperature controlled chambers

						using PT-100 data logging probes
108 Temperature controlled enclosures - .99 Other	15°C to 25°C	15°C to 25°C	0.36	GBTE/EQUIP/SOP/055	Rooms for storage of reagents and blood products	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
	35°C to 39°C	35°C to 39°C	0.49	GBTE/EQUIP/SOP/055 & GBTE/EQUIP/SOP/052	Heat Block for Blood Transfusion Testing	Single and multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - 0.05 Fridges	2°C to 8°C	2°C to 8°C	0.36	GBTE/EQUIP/SOP/055	Factor Fridge, Blood Fridge, Reagent Fridge, Miscellaneous Fridge	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes

Galway Blood and Tissue Establishment (GBTE)

Metrology

Category: B

Metrology field - Calibrated Device Type	Measured quantity	Calibration range	Expanded Measurement Uncertainty	Std. ref/SOP	Products	Remarks
108 Temperature controlled enclosures - .01 Ovens, furnaces, baths	35°C to 39°C	35°C to 39°C	0.49	GBTE/EQUIP/SOP/055	Water Baths for transfusion testing and thawing of frozen tissue products	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - .02 Incubators	20°C to 39°C	20°C to 39°C	0.49	GBTE/EQUIP/SOP/055	Platelet Agitator, Tissue Incubator, Plasma Defroster, CO2 Incubator	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - .04 Industrial freezers	-10°C to -40°C	-10°C to -40°C	0.76	GBTE/EQUIP/SOP/055	Plasma Freezer, Ice Pack Freezer	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - .99 Other	15°C to 25°C	15°C to 25°C	0.36	GBTE/EQUIP/SOP/055	Rooms for storage of reagents and blood products	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes

	35°C to 39°C	35°C to 39°C	0.49	GBTE/EQUIP/SOP/055 & GBTE/EQUIP/SOP/052	Heat Block for Blood Transfusion Testing	Single and multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes
108 Temperature controlled enclosures - 0.05 Fridges	2°C to 8°C	2°C to 8°C	0.36	GBTE/EQUIP/SOP/055	Factor Fridge, Blood Fridge, Reagent Fridge, Miscellaneous Fridge	Multi-point temperature mapping and calibration of temperature controlled chambers using PT-100 data logging probes