

# Schedule of Accreditation



Organisation Name	Tipperary University Hospital (TippUH)
Trading As	
INAB Reg No	227MT
Contact Name	Ruth Myers
Address	Blood Transfusion Department, Western Road, Clonmel, Tipperary
Contact Phone No	052 6177056
Email	ruth.myers@hse.ie
Website	
Accreditation Standard	EN ISO 15189
Standard Version	2022
Date of award of accreditation	07/04/2009
Scope Classification	Blood Transfusion Science
Services available to the public <sup>1</sup>	No

<sup>1</sup> 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)		
	<b>Name</b>	<b>Address</b>
1	Head Office	Blood Transfusion Department, Western Road,, Clonmel, Tipperary

# Scope of Accreditation

## Head Office

### Blood Transfusion Science

Category: A

Medical pathology field - Test	Test/assay	Specimen Type	Equipment/Technique	Method (CE/Non-CE/In house developed/based on standard method)	Range of measurement	Std. ref & SOP
1020 Transfusion science - .01 Blood grouping including ABO, Rh(D) and other antigens by manual methods	ABO and Rh D Grouping	Red Cells	Manual	Tube Technology Based on standard method	Tube Technology	TippUH-BT-LP-002 ABO and Rh D Grouping
	Manual ABO and Rh D Grouping and DCT for newborns	Red Cells	Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-002 ABO and Rh D Grouping
	Manual ABO and Rh D Grouping	Red Cells / Plasma	Manual	Tube Technology Based on standard method	Tube Technology	TippUH-BT-LP-002 ABO and Rh D Grouping

	Manual ABO and Rh Grouping using Grouping Cards		Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-002 Manual ABO and RhD Grouping using BioRad ABO/ Rh D Reverse Grouping Cards
1020 Transfusion science - .02 Blood grouping including ABO, Rh(D) and other antigens by automated methods	ABO and Rh D Grouping	Red Celld / Plasma	Automated Bio Rad IH 500 Analyser	CE	N/A	TippUH-BT-LP-002 ABO and RhD Grouping
1020 Transfusion science - .03 Blood group antibody screen	Antibody Screen	Plasma	Automated Bio Rad IH 500 Analyser	CE	N/A	TippUH-BT-LP-003 Antibody Screening using CAT Method (Automated and Manual)
	Manual Antibody Screen		Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-003 Antibody Screening Using CAT Method ( Automated and Manual)
			Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-003 Antibody Screening Using CAT Method ( Automated and Manual)
1020 Transfusion science - .04 Identification of blood group antibodies	Manual Antibody Identification		Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-023 Antibody Identification using BioRad Gel System
1020 Transfusion science - .05 Cross match compatible donor units	Electronic Issue	Donor Cells and Patient Plasma	Electronic Issue	CE	N/A	TippUH-BT-LP-051 Electronic Issue in TippUH

	Manual Crossmatching	Plasma / Donor Red Cells	Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-050 Manual Crossmatching using Biorad Gel System
1020 Transfusion science - .06 Red cell phenotyping	Red Cell Phenotyping	Red Cells	Automated Bio Rad IH 500 Analyser	CE	N/A	TippUH-BT-LP-028 Automated and Manual Red Cell Rhesus and Kell Antigen Typing using BioRad Gel System
			Manual	Tube Technology and Manual column agglutination technology based on standard method	Tube Technology Manual Column agglutination technology	TippUH-BT-LP-028 Manual Red Cell Rhesus and Kell Antigen Typing using BioRad Gel System STGH-BT-LP-026 Manual Red Cell Duffy Antigen Typing using BioRad Gel System STGH-BT-LP-027 Manual Red Cell Kidd Antigen Typing using BioRad Gel System
1020 Transfusion science - .09 Direct antiglobulin test	DCT- Direct Coombs Test	EDTA Blood	Manual Method	CE	NA	TippUH-BT-LP-031 Manual Monospecific and Polyspecific DCT using BioRad Card System
	Direct Antiglobulin Test		Manual	Manual column agglutination technology based on standard method	Manual Column agglutination technology	TippUH-BT-LP-030 Manual Polyspecific DCT using BioRad Cards STGH-BT-LP-031 Manual monospecific DCT using BioRad Cards.

*The hospital blood bank has been assessed and is competent to comply with Articles 14 and 15 of the EU Directive 2002/98/EC (S.I. 360/2005 and S.I. 547/2006),*