

Schedule of Accreditation



Organisation Name: Cork University Hospital
 Trading As:
 INAB Reg No: 199MT
 Contact Name: John Sheehy
 Address: Wilton, Cork, Cork, T12 DC4A
 Contact Phone No: 021-4922537
 Email: john.sheehy@hse.ie
 Website:
 Accreditation Standard: ISO 15189
 Date Initially Awarded: 09/09/2008
 Scope Classification: Blood Transfusion Science

Services available to the public¹

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	Division of Pathology, Cork University Hospital, Wilton, Cork, Cork, T12 DC4A

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 of blood. (Antibody/Antigen Reaction)	Red Cells/Plasma/Serum	Manual Tube and Manual BioRad Gel Method	CE	ABO and Rh D Groups	LP-C-BTR-TUBES and LP-C-BTR-BABYGRP
			Manual Tube and Manual BioRad Gel Method	CE	ABO and Rh D Groups	LP-C-BTR-TUBES and LP-C-BTR-BABYGRP
1020 Transfusion science - .02 Blood grouping including ABO, Rh(D) and other antigens by automated methods		Red Cells/Plasma	Automated BioRad Gel Method	CE	ABO and Rh D Groups	LP-C-BTR-IH1000
			Automated BioRad Gel Method	CE	ABO and Rh D Groups	LP-C-BTR-IH1000
1020 Transfusion science - .03 Blood group antibody screen	Antibody Screen. (Antibody/Antigen Reaction)	Plasma	Manual and Automated BioRad Gel Method	CE	Positive or Negative	LP-C-BTR-MANSCR and LP-C-BTR-IH1000
			Manual and Automated BioRad Gel Method	CE	Positive or Negative	LP-C-BTR-MANSCR and LP-C-BTR-IH1000
1020 Transfusion science - .04 Identification of blood group antibodies	Antibody Identification. (Antibody/Antigen Reaction)		Manual and Automated BioRad Gel Method	CE	Most Clinically Significant Antibodies	LP-C-BTR-ABID and LP-C-BTR-IH1000
			Manual and Automated BioRad Gel Method	CE	Most Clinically Significant Antibodies	LP-C-BTR-ABID and LP-C-BTR-IH1000
1020 Transfusion science - .05 Cross match compatible donor units	Compatibility Test	Donor Cells and Patient Plasma	Manual BioRad Gel Method	CE	Compatible or Incompatible	LP-C-BTR-XMATCH
			Manual BioRad Gel Method	CE	Compatible or Incompatible	LP-C-BTR-XMATCH

1020 Transfusion science - .06 Red cell phenotyping	Antigen Typing	Red Cells	Manual Tube and Manual BioRad Gel Method	CE	Most Clinically Significant Antigens	LP-C-BTR-GENOTYP
			Manual Tube and Manual BioRad Gel Method	CE	Most Clinically Significant Antigens	LP-C-BTR-GENOTYP
1020 Transfusion science - .09 Direct antiglobulin test	Direct Coombs Test		Manual BioRad Gel Method	CE	Positive or Negative	LP-C-BTR-DCT
			Manual BioRad Gel Method	CE	Positive or Negative	LP-C-BTR-DCT
1020 Transfusion science - .99 Miscellaneous tests	HLA B27	Whole Blood	PCR Method	Non-CE	Positive or Negative	LP-C-BTR-MAGNA and LP-C-BTR-HLAB27