

# Schedule of Accreditation



Organisation Name	Mater Private Network Cork
Trading As	
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Accreditation Standard	EN ISO 15189
Standard Version	2012
Date of award of accreditation	17/04/2024
Scope Classification	Blood Transfusion Science
Scope Classification	Haematology
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)		
	Name	Address
1	Head Office	City Gate, Mahon, Cork

# 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	Grouping of blood - ABO, Rh(D) and other antigens by manual methods	Red cells/ Plasma/ Serum	Bio-Rad gel technique Manual tube technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-003
1020 Transfusion science - .02 Blood grouping including ABO, Rh(D) and other antigens by automated methods	Grouping of blood - ABO, Rh(D) and other antigens by automated methods		Bio-Rad IH500 Gel Technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-001
1020 Transfusion science - .03 Blood group antibody screen	Antibody Screening	Plasma	Bio-Rad Manual gel technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-003
1020 Transfusion science - .04 Identification of blood group antibodies	Antibody identification		Bio-Rad Manual gel technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-003

1020 Transfusion science - .05 Cross match compatible donor units	Compatibility testing	Donor cells/ plasma	Bio-Rad Manual gel technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-007
1020 Transfusion science - .06 Red cell phenotyping	Red cell phenotyping	Red cells	Bio-Rad Manual gel technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-003
1020 Transfusion science - .09 Direct antiglobulin test	Direct Antiglobulin test	Red cells	Bio-Rad Manual gel technique	CE	N/A	ISO 15189:2012 MPC-PP-BT-003

*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). It also provides Haemovigilance and Traceability services to another site, further details available in the SLA between the accredited medical testing laboratory and the relevant site.*

## Head Office

### Haematology

Category: A

Medical pathology field - Test	Test/Assay	Specimen Type	Technique	Range of Measurement/Equipment	Method (CE/Non-CE/In house developed/based on standard method)	Std. Ref & SOP
1030 Haematology - .01 Blood counts	Blood count	Whole blood (EDTA)	Flow cytometry Spectrophotometry	WBC (0.00-246 X 10 <sup>3</sup> /μL) RBC (0.00-7.50 X 10 <sup>6</sup> /μL) HGB (0.00-25.0 g/dL) HCT (0.00-99.5%) PLT (0.00-3000 X 10 <sup>3</sup> /μL) Cell Dyn Ruby	CE	ISO 15189:2012 MPC-PP-LAB-019
1030 Haematology - .05 Automated differential leucocyte counts	Automated Differential Leucocyte Counts		Flow cytometry Spectrophotometry	As for WBC Cell Dyn Ruby	CE	ISO 15189:2012 MPC-PP-LAB-019