

Schedule of Accreditation



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| Organisation Name | UL Hospitals Group |
| Trading As | University Hospital Limerick - Blood Transfusion Dept |
| INAB Reg No | 209MT |
| Contact Name | Paul Fitzsimons |
| Address | Blood Transfusion Department, Pathology Department, University Hospital Limerick, Dooradoyle, Limerick |
| Contact Phone No | |
| Email | PaulR.Fitzsimons@hse.ie |
| Website | |
| Accreditation Standard | EN ISO 15189 |
| Standard Version | 2012 |
| Date of award of accreditation | 09/12/2008 |
| Scope Classification | Blood Transfusion Science |
| 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 | Blood Transfusion Department, Pathology Department, Dooradoyle, Limerick, Ireland |

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 RhD grouping of blood | Red cells | Automated and manual method column agglutination technology, tube method. | CE/based on standard method | N/A | LP-L-BTR-VISIONS, LP-A-BTR-MANUAL |
| 1020 Transfusion science - .03 Blood group antibody screen | Antibody screening | Plasma | Automated and manual method column agglutination technology, tube method. | CE/based on standard method | N/A | LP-L-BTR-VISIONS, LP-A-BTR-MANUAL |
| 1020 Transfusion science - .04 Identification of blood group antibodies | Antibody identification | Plasma/serum | Manual column agglutination technology | CE/based on standard method | N/A | LP-A-BTR-MANUAL |
| | Automated antibody identification | 7.5 ml EDTA | Automated Column agglutination technology | CE/Based on standard method | N/A | LP-L-BTR-VISIONS |

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|---|--------------------------|------------|---|-----------------------------|-----|---|
| 1020 Transfusion science - .05 Cross match compatible donor units | Compatibility testing | Plasma | Manual and automated column agglutination technology, tube method and electronic issue. | CE/based on standard method | N/A | LP-L-BTR-VISIONS, LP-A-BTR-MANUAL, LP-L-BTR-EXM |
| 1020 Transfusion science - .06 Red cell phenotyping | Red cell phenotyping | Red cells | Automated and manual method column agglutination technology, tube method. | CE/based on standard method | N/A | LP-L-BTR-VISIONS, LP-A-BTR-MANUAL |
| 1020 Transfusion science - .08 Antibody titration | Antibody titration | Plasma | Manual column agglutination technology | CE/based on standard method | N/A | LP-A-BTR-MANUAL |
| 1020 Transfusion science - .09 Direct antiglobulin test | Direct antiglobulin test | EDTA blood | Automated and manual column agglutination technology | CE/based on standard method | N/A | LP-A-BTR-MANUAL, LP-L-BTR-VISIONS |
| 1020 Transfusion science - .99 Miscellaneous tests | Test for foetal Hb | | Microscopic examination with fixation and staining for enumeration of adult and foetal red blood cells. | CE/based on standard method | N/A | LP-L-BTR-KBSLIDE |

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.