


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

| | | |
|--|---|--|
|  <p>27131 Accredited to ISO 15189:2012</p> | <h3>West Suffolk NHS Foundation Trust</h3> <p>Issue No: 001 Issue date: 09 July 2024</p> | |
| | <p>Blood Transfusion Department West Suffolk Hospital West Suffolk NHS Foundation Trust Hardwick Lane Bury St Edmunds IP33 2QZ</p> | <p>Contact: Harriet Madiyiko Tel: +44 (0) 1284 712708 E-Mail: harriet.madiyiko@wsh.nhs.uk Website: https://www.wsh.nhs.uk/</p> |
| <p>Testing performed at the above address only</p> | | |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---------------------------------------|---|--|
| HUMAN BODY FLUIDS | <u>Blood Transfusion examination activities for the purpose of clinical diagnosis</u> | Procedures documented in manufacturer's equipment manuals in conjunction with documented inhouse procedures by the following methods: |
| Whole Blood, Cord Blood: EDTA samples | Blood group determination by detection and identification of antigens: ABO, Rh D, C, c, E, e, K | Automated using Grifols Erytra Blood grouping analyser BT-SOP-3, BT-SOP-17 Manual using Grifols manual system BT-SOP-2, BT-SOP-17 |
| Whole Blood, Cord blood: EDTA samples | Detection and identification of Anti-D, Anti-C, Anti-c, Anti-E, Anti-e, Anti-K, Anti-k, Anti-Kpa, Anti-Fya, Anti-Fyb, Anti-M, Anti-N, Anti-S, Anti-s, Anti-Jka, Anti-Jkb, Anti-Lua, Anti-P1 | Automated using Grifols Erytra Blood grouping analyser BT-SOP-3, BT-SOP-16, BT-SOP-17 Manual using Grifols manual system BT-SOP-2, BT-SOP-17 |
| Whole Blood: EDTA samples | Compatibility testing of patient's plasma with donor cells | Automated serological IAT crossmatching using Grifols Erytra Blood grouping analyser BT-SOP-12 Manual serological IAT crossmatching using Grifols manual system BT-SOP-12 |
| Whole Blood: EDTA samples | Foetal Maternal Haemorrhage | Kleihauer technique and Anti-D Immunoglobulin dosing using Resource (Guest-Medical) Fetal red cell detection kit BT-SOP-5 and BT-SOP-6 |



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| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|---|--|---|
| HUMAN BODY FLUIDS (cont'd) Whole Blood, Cord Blood: EDTA samples | <u>Blood Transfusion examination activities for the purpose of clinical diagnosis</u> (cont'd) Direct Antiglobulin Test (DAT) | Procedures documented in manufacturer's equipment manuals in conjunction with documented inhouse procedures by the following methods: Automated using Grifols Erytra Blood grouping analyser BT-SOP-3 Manual using Grifols manual system BT-SOP-2 |
| END | | |