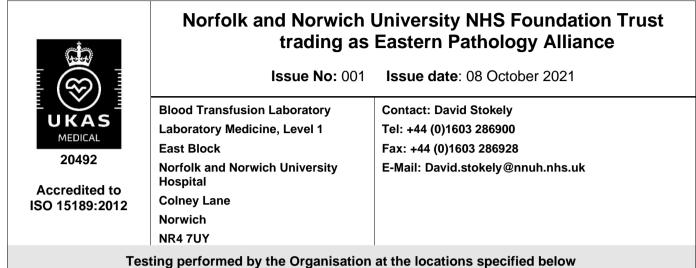
## **Schedule of Accreditation**

issued by

**United Kingdom Accreditation Service** 

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



## Locations covered by the organisation and their relevant activities

Location details		Activity
Address Blood Transfusion Laboratory Norfolk and Norwich University Hospital Colney Lane Norwich NR4 7UY	Local Contact Deborah Asher	Blood Storage in two stock fridges and two issue fridges
Address <ul> <li>Delivery Ward</li> <li>CCC</li> <li>Main theatres</li> </ul> All based within Norfolk and Norwich University Hospital Colney Lance Norwich NR4 7UY	Local Contact Deborah Asher	Blood Storage fridges



Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	Blood Transfusion examinations to assist in clinical investigations	In house documented methods incorporating manufacturers' instructions as required
Whole Blood	Blood Grouping Antigen/antibody reactions: A, B, AB and O blood groups and D positive and D negative types	Automated: Immucor NEO analysers by liquid phase microplate technology using procedures: ETN-P-002 ETN-P-005
Whole Blood	Antibody screen and identification of: D, C, c, E, e, Cw, K, k, Kpa, Fya, Fyb, Jka, Jkb, Lea, Leb, P1, M, N, S, s	Automated: Immucor NEO analysers by Capture technology using procedures: ETN-P-002 ETE-P-020 Manual and Automated: BioRad Column agglutination technology using procedures; ETN-P-006
		ETN-P-003 ETE-P-020
Whole Blood	Compatibility testing including Serological crossmatch (patient plasma against donor red cells)	Indirect Antiglobulin Test by manual BioRad column agglutination using procedures: ETE-P-011 ETE-P-012 ETN-P-010 ETN-P-026
Whole Blood	Direct Antiglobulin Testing (DAT) by antigen/antibody reactions using polyspecific AHG, anti-IgG and anti-C3d	Automated Gelstation: BioRad column agglutination technology (CAT) using procedures: ETN-P-008
		Manual: BioRad gel cards column agglutination technology (CAT) using procedures: ETN-P-008

## DETAIL OF ACCREDITATION

Testing performed by the Organisation at the locations specified

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK
UKAS MEDICAL 20492	Norfolk and Norwich University NHS Foundation Trust trading as Eastern Pathology Alliance
Accredited to ISO 15189:2012	Issue No: 001 Issue date: 08 October 2021

Testing performed by the Organisation at the locations specified				
Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used		
HUMAN BODY FLUIDS (cont'd)	Blood Transfusion examinations to assist in clinical investigations (cont'd)	In house documented methods incorporating manufacturers' instructions as required (cont'd)		
Whole Blood	Red Cell phenotypes for: C, c, E, e, K, K, Jka, Jkb, M, A1	Manual BioRad column agglutination Direct agglutination by manual tube		
	Fya, Fyb, S, s,	Indirect antiglobulin by manual BioRad column agglutination Using procedures:		
		ETE-P-021		
Maternal blood and cord	Foetal Maternal Haemorrhage	Kleihauer technique: Thin blood films stained using Guest Medical Foetal Red Cell Detection Kit using procedure: ETN-P-022		
END				