Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

9280

Accredited to ISO 15189:2022

Imperial College Healthcare NHS Trust

Issue No: 007 **Issue date:** 07 July 2026

Imperial College Healthcare NHS Trust
Leslie Brent Laboratory
Ground Floor
ICHNT Renal & Transplant Centre
Hammersmith Hospital
Du Cane Road
London
W12 OHS

Contact: Janet Lee
Tel: +44 (0) 20 331 36639
E-Mail: imperial.leslie.brentlab@nhs.net
Website: https://www.imperial.nhs.uk/our-services/kidney-and-transplant/kidney-care-in-north-west-london/leslie-brent-laboratory

Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	Biochemistry examination activities for the purpose of clinical diagnosis:	
	Therapeutic Drug Monitoring:	Documented in-house procedures using the Water's Acquity – TQS LC MS/MS with specific reference to:
EDTA Whole Blood	Tacrolimus and Ciclosporin	Protein Precipitation Method for the Calcineurin Inhibitors (CNI) Cyclosporine and Tacrolimus EXSOP009
EDTA Plasma, Serum	Mycophenolic Acid	Protein Precipitation Method for Mycophenolic Acid (MPA) EXSOP013
EDTA Whole Blood	Sirolimus	Protein Precipitation Method for Sirolimus EXSOP014
EDTA Whole Blood	Hydroxychloroquine	Protein Precipitation Method for Hydroxychloroquine EXSOP019
EDTA Plasma, Serum	Posaconazole Voriconazole Itraconazole/Hydroxy-Itraconazole 5-Flucytosine Isavuconazole	Protein Precipitation Method for Anti-Mycotic Drugs EXSOP021

END