

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

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Imperial College Healthcare NHS Trust
Leslie Brent Laboratory
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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	<u>Biochemistry examination activities for the purpose of clinical diagnosis:</u>	
	Therapeutic Drug Monitoring :	Documented in-house procedures based on manufacturer's instructions for Waters Acquity – TQQ LC/MS with specific reference to:
EDTA Whole Blood	Tacrolimus and Ciclosporin	EXSOP009 LC-TMS Method for the Calcineurin Inhibitors (CNI) Cyclosporine and Tacrolimus
EDTA Plasma, Serum	Mycophenolic Acid	EXSOP013 LC-TMS Method for Mycophenolic Acid (MPA)
EDTA Whole Blood	Sirolimus	EXSOP014 LC-TMS Method for Sirolimus
EDTA Whole Blood	Hydroxychloroquine	EXSOP019 LC-TMS Method for Hydroxychloroquine
EDTA Plasma, Serum	Posaconazole Voriconazole Itraconazole/Hydroxy-Itraconazole 5-Flucytosine	EXSOP021 LC-TMS Method for Anti-Mycotic Drugs
END		