


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 10199</p> <p>Accredited to ISO 15189:2022</p>	<h3>The Doctors Laboratory Limited</h3> <p>Issue No: 008 Issue date: 24 February 2026</p>	
	<p>TDL Andrology 76 Wimpole Street Marylebone London W1G 9RT United Kingdom</p>	<p>Contact: Richard Scott Tel: +44 (0) 20 7307 7342 E-Mail: Richard.scott@tdlpathology.com Website: www.tdlpathology.com</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>Andrological examination activities for the purposes of clinical diagnosis</u>	
Semen	<p><u>Post vasectomy</u></p> <p>Detection of sperm</p>	Based on 2016 Laboratory guidelines for post vasectomy semen analysis: Association of Biomedical Andrologists, the British Andrology Society and the British Association of Urological Surgeons Manual method using large volume disposable chambers/ manual microscopy and procedure SOP AND-76WP-4
Semen (unless stated)	<p><u>Fertility testing</u></p> <p>Volume</p> <p>pH</p> <p>Sperm morphology including TZI scoring</p> <p>Sperm concentration</p> <p>Sperm motility</p>	<p>Based on WHO laboratory manual for the examination and processing of human semen (Sixth edition 2021)</p> <p>Manual method and documented in-house procedure AND-76WP-1</p> <p>Volume by weight</p> <p>Colorimetric strips</p> <p>Stained slides (Papanicolau) microscopy (Bright field)</p> <p>Improved Neubauer counting chambers and Microscopy (Phase contrast)</p> <p>Microscopy (Phase contrast)</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Andrological examination activities for the purposes of clinical diagnosis</u> (cont'd)	
	Sperm vitality	Eosin/Nigrosine-stained slide microscopy (Bright field)
	IgA / IgG antibodies	Direct MAR test using SpermMAR kit (AND-76WP-7)
Urine	Retrograde ejaculation	Manual microscopy (AND-76WP-5)
	<u>Extended fertility examination:</u>	
Semen	Measurement of oxidation-reduction potential to determine oxidative stress	Electrochemical measurement using MiOXSYS analyser (AND-76WP-11)
	Fructose (Seliwanoff's)	Colourimetry (AND-76WP-9)
	Reactive oxygen species	Chemiluminescence (AND-76WP-11)
END		