


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>22683</b> Accredited to ISO 15189:2022	<b>Curesponse Ltd</b> The Business Terrace, Kings Street, Maidstone, Kent ME15 6AW  <b>Issue No: 003   Issue date: 01 April 2025</b>	
	<b>Innovation Gateway</b> The London Cancer Hub Cotswold Road Sutton SM2 5NG	<b>Contact: Dr Sandra Hanks</b> <b>Tel: +44 (0) 20 8079 1278</b> <b>E-Mail: sandra@curesponse.tech</b> <b>Website: www.curesponse.com</b>
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUE	<u>Histological examination activities</u>	Manufacturer's instructions and documented in-house methods
Fresh tissue	Tissue slicing	Precisionary Instruments Compresstome tissue slicer  SOP-004 Sample Arrival at Curesponse Laboratory  SOP-005 Media Preparation  SOP-006 Tissue Grossing using Vibratome
Fresh tissue	3D tissue drug sensitivity culture	EVOC processing only NuAire microbiological safety cabinet MRC shaker incubator BioSpherix ProOx Model C21 gas controller  SOP-007 Tissue Culture  SOP-008 Tissue Fixation
Fresh tissue	Histological tissue processing	Leica HistoCore PEARL  SOP-023 Tissue Processing
Fresh tissue	Histological embedding	Leica HistoCore Arcadia H Leica HistoCore Arcadia C  SOP-024 Tissue Embedding
FFPE	Histological sectioning	Leica HistoCore BIOCUT  SOP-025 FFPE Blocks Sectioning Leica Autostainer XL



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUE (cont'd)	<u>Histological examination activities</u> (cont'd)	Manufacturer's instructions and documented in-house methods
FFPE	Histological staining	SOP-026 Tissue Sections Staining
Fresh/frozen human tissue	<u>Molecular Genomics examination activities</u>	
	DNA extraction	Qubit 4 Fluorometer QIAGEN DNA Extraction Kit  SOP-019 Qubit HS DNA Measurement
Extracted DNA	Next Generation sequencing	IDT xGenPanCancer Amplicon panel protocol Bio-Rad T100 Thermal Cycler Fisher Scientific Step One Real-Time PCR system Illumina iSeq 100  SOP-020 NGS Library Preparation SOP-021 NGS Library Quantification SOP-022 iSeq 100 Run Procedure SOP-018 NGS Analysis Procedure
END		