


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

|  |   |  |
|--|---|--|
| <br><b>22223</b><br>Accredited to ISO/IEC<br>17025:2017 | <b>Salient Labs Limited trading as Salient Bio</b>  |  |
|  | <b>Issue No:</b> 003 <b>Issue date:</b> 01 November 2022  |  |
|  | <b>Unit 506 Cocoa Studios</b><br><b>The Biscuit Factory</b><br><b>100 Drummond Road</b><br><b>London</b><br><b>SE16 4DG</b> | <b>Contact:</b> Marta Ciechońska<br><b>Tel:</b> +44 (0)203 826 8189<br><b>E-Mail:</b> marta@salient.bio<br><b>Website:</b> www.salient.bio |
| <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  |
|--|---|---|
| <b>HUMAN TISSUES AND FLUIDS</b><br><br>Nasopharyngeal swabs (combined nose and throat)<br><br>Swabs in virus transport medium (VTM) or inactivating transport medium (ITM) | <b>Molecular examination activities</b><br><br>Detection of SARS-CoV-2 virus RNA (COVID-19) from N (nucleocapsid) and E (Envelope) coding regions | Documented in house methods including DHSC requirements for private providers of Covid-19 testing, to include: <ul style="list-style-type: none"><li>• General Population Testing</li></ul><br>Sample transfer using Opentrons 2 or Hamilton liquid handling robots. Automated nucleic acid extraction using Promega Maxwell HT Viral TNA Kit and CyBio FeliX liquid handling robot.<br>Real Time PCR using Nonacus VirPath SARS CoV2 Multiplex qRT-PCR kit with N1 and E targets and Analytik Jena qTower or Bio-Rad CFX-96 amplification platforms<br>In-house method: SOP101-105 |
| END  |   |   |