


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|---|--|--|
|  4211 Accredited to ISO/IEC 17025:2017 | NHS Greater Glasgow & Clyde, Microbiology Department | |
| | Issue No: 015 Issue date: 29 May 2026 | |
| | Environmental Microbiology Department Level 4 New Lister Building Glasgow Royal Infirmary 10-16 Alexandra Parade Glasgow G31 2ER | Contact: Stephanie McPhee Tel: +44 (0)141 2018570 Fax: +44 (0)141 2018535 E-Mail: Stephanie.McPhee@nhs.scot |

Testing performed by the Organisation at the locations specified

Locations covered by the organisation and their relevant activities

Laboratory locations:

| Location details | | Activity | Location code |
|--|--|--|---------------|
| Address Level 4 New Lister Building Glasgow Royal Infirmary 10-16 Alexandra Parade Glasgow G31 2ER | Local contact Stephanie McPhee | Testing: Microbiological testing | A |

Site activities performed away from the locations listed above:

| Location details | | Activity | Location code |
|--|--|--|---------------|
| Hospital wards, theatres and laboratory facilities | | Sampling of air and surfaces at clients' premises Testing air quality for physical quality at clients' premises | Site |



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DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used | Location Code |
|---|---|--|---------------|
| WATER (Drinking, ground, surface and process waters) Drinking and recreation waters (man-made) | <u>Microbiological Tests</u> Enumeration of: <i>Legionella</i> spp and subsequent identification of: <i>Legionella pneumophila</i> serogroup 1 and 2-14 <i>Legionella</i> spp | Documented In-House methods LP532 based on ISO 11731:2017 for Matrix A and B, following procedures 8, 9 and 10 using Medium C, confirmed using latex agglutination | A |
| | Total Viable Count | LP538 based on the Microbiology of Drinking Water Part 7 2020 | A |
| | Coliforms & <i>Escherichia coli</i> | LP538 based on ISO 9308-01:2014 (E) | A |
| | <i>Pseudomonas</i> spp and <i>Pseudomonas aeruginosa</i> | LP538 based on the Microbiology of Drinking Water Part 8 2015 (<i>Pseudomonas</i> species restricted to isolates capable of growth on <i>Pseudomonas</i> agar, incubated at 37°C for 48h) | A |
| Healthcare waters (renal dialysis water) | Total Viable Count | LP538 based on the Microbiology of Drinking Water Part 7 2020, the Renal Association Guidelines and ISO 23500:2024 | A |
| | Coliforms & <i>Escherichia coli</i> | LP538 based on ISO 9308-01:2014 (E), the Renal Association Guidelines and ISO 23500:2024 | A |



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|--|---|--|---------------|
| HEALTHCARE WATER (renal dialysis water; cont'd) | <u>Microbiological Tests</u> (cont'd) Enumeration of: <i>Pseudomonas</i> spp and <i>Pseudomonas aeruginosa</i> | Documented In-House methods LP538 based on the Microbiology of Drinking Water Part 8 2015, the Renal Association Guidelines and ISO 23500:2024 (<i>Pseudomonas</i> species restricted to isolates capable of growth on <i>Pseudomonas</i> agar, incubated at 37°C for 48h) | A |
| Cardiothoracic heater-cooler water | Total Viable Count Coliforms & <i>Escherichia coli</i> | LP538 based on the Microbiology of Drinking Water Part 7 2020 and NHS Scotland Guidance for Decontamination and testing of Cardiac Heater-Cooler Units V1 2019 LP538 based on ISO 9308-01:2014 (E) and NHS Scotland Guidance for Decontamination and testing of Cardiac Heater-Cooler Units V1 2019 | A A |
| | <i>Pseudomonas</i> spp and <i>Pseudomonas aeruginosa</i> | LP538 based on the Microbiology of Drinking Water Part 8 2015 and NHS Scotland Guidance for Decontamination and testing of Cardiac Heater-Cooler Units V1 2019 (<i>Pseudomonas</i> species restricted to isolates capable of growth on <i>Pseudomonas</i> agar, incubated at 37°C for 48h) | A |



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|--|---|--|---------------|
| HEALTHCARE WATER (Endoscopy rinse waters) | <u>Microbiological Tests</u> (cont'd) | Documented In-House methods | |
| | Total Viable Count | LP538 based on the requirements of HTM -01-06 | A |
| | <i>Pseudomonas aeruginosa</i> | LP538 based on the requirements of HTM -01-06 | A |
| | Atypical Mycobacteria | LP538 based on the requirements of HTM -01-06 | A |
| ENVIRONMENTAL SAMPLES | Incubation and Enumeration of: Contact Plates (including finger dabs) Settle Plates Active Air Sampling Plates | LP539 for TSA and SDA contact and active air-sampled plates incubated as agreed with customer | A |
| | Sampling for Contact Plates, Settle Plates and Active Air Sampling Plates | LP539 at specified customer locations using TSA and SDA for surface contact plates and air-sampled plates using Quaria Micro-Flow active air sampler | Site |
| | <u>Physical Tests</u> | | |
| | Airborne Particle Concentration | LP539 at specified customer locations using Hach Met One 3400 particle counter | Site |
| END | | | |