

Schedule of Accreditation



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| Organisation Name | Cúram Medical Limited |
| Trading As | |
| INAB Reg No | 348T |
| Contact Name | Mark Hichens |
| Address | Unit G4, Riverview Business Park, Nangor Road, Dublin, D12 WF10 |
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| Website | |
| Accreditation Standard | EN ISO/IEC 17025 T |
| Standard Version | 2017 |
| Date of award of accreditation | 15/02/2017 |
| Scope Classification | Biological and Veterinary Testing |
| Services available to the public ¹ | Yes |

¹ Refer to document on interpreting INAB Scopes of Accreditation

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| Sites from which accredited services are delivered |
| (the detail of the accredited services delivered at each site are on the Scope of Accreditation) |

| | Name | Address |
|---|-------------|---|
| 1 | Head Office | Unit G4, Riverview Business Park, Nangor Road, Dublin, D12 WF10 |

Scope of Accreditation

Head Office

Biological and Veterinary Testing

Category: A

| Biology/veterinary field - Tests | Test name | Technique | Matrix | Equipment | Std. reference | |
|--|--|---|---|---------------------|--|--|
| 803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .01 Culture of bacteria | Culture of organisms in liquid or agar based culture media with visual or instrument monitoring of growth. | 30°C by membrane filtration onto R2A media | Endoscope lumen brush and flush samples in neutralising broth | Membrane filtration | HSE Standard QPSD-D-080-1 (2018), HSE Standard QPSD-003-02 (2024) Recommended Practices . Lab Ref. L055 | |
| | Culture of organisms in liquid or agar-based culture media with visual or instrument monitoring of growth | Detection and enumeration of bacteria (Tryptone soya agar) on settle and contact plates | Air and Surfaces | NA | HSE Standard QPSD-D-080-1 (2018), HSE Standard QPSD-D-003-2, (2024) Recommended Practices. Lab Ref. L020 | |
| | Detection and Enumeration of <i>Pseudomonas aeruginosa</i> | Membrane filtration | Potable, other waters, reverse osmosis | N/A | The Microbiology of Drinking water (Environmental Agency), Part 8, B 2015. Lab Ref. L013 | |

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| | Detection, Enumeration and Identification of Legionella species (Legionella pneumophila serogroup 1, Legionella pneumophila serogroup 2-14, Legionella species) | Filtration with washing, procedure 8,9,10 | Potable (Matrix A) and process waters (Matrix B) | N/A | EN ISO 11731:2017 Water Quality - Enumeration of Legionella. Lab Ref. L047 | |
| | Escherichia coli and coliforms | IDEXX Quanti-Tray Colilert most probably number | Potable, other waters | N/A | The Microbiology of Drinking Water (Environmental Agency), Part 4 – 2016. Lab Ref. L042 | |
| | Total viable count | 22° and 37° by pour plate into Yeast Extract Agar media | Potable, other waters | N/A | The Microbiology of Drinking Water (Environmental Agency), Part 7 - 2020. Lab Ref. L043 | |
| | | 22° by pour plate into R2A media | Potable, other waters, reverse osmosis and haemodialysis and related therapies | N/A | EN ISO 23500-3: 2024 Water for haemodialysis and related therapies. Lab Ref. L006 | |
| | | 30°C by membrane filtration onto R2A media | Potable, other waters, reverse osmosis | N/A | EN ISO 15883-1: 2024. Lab Ref L006 | |
| 803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .02 Culture of fungi | Culture of organisms in liquid or agar based culture media with visual or instrument monitoring of growth. | Detection and enumeration of fungi (Sabouraud dextrose agar) on settle and contact plates | Air and Surfaces | NA | HSE Standard QPSD-D-080-1 (2018), HSE Standard QPSD-003-02 (2024)Recommended Practices . Lab Ref. L020 | |

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| 803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .03 Culture of mycobacteria | Detection and Enumeration of Mycobacterium species | Membrane filtration onto Middlebrooks 7H10 media | Potable, other waters, reverse osmosis | N/A | EN ISO 15883-4: 2018 Washer-disinfectors. Lab Ref. L014 | |
| 804 Detection of bacterial, parasite, viral or fungal antigens using specific antibodies and appropriate techniques - .05 Immunofluorescence | Bacterial Endotoxin | Chromogenic LAL assay | Low ionic strength waters including washer disinfectant final rinse waters and reverse osmosis waters and steam condensate | PTS meter | EN ISO 15883-4: 2018 Washer-disinfectors. Lab Ref. L015 | |