

CERTIFICATE OF ACCREDITATION

**GENOMICS, MOLECULAR AND IMMUNOLOGY
LABORATORIES**

Co. Reg. No.: 8002002620794

Genomics, Molecular and Immunology Laboratories

Facility Accreditation Number: **M0857**

is a South African National Accreditation System accredited facility
provided that all conditions and requirements are complied with

This certificate is valid as per the scope as stated in the accompanying schedule of accreditation,
Annexure "A", bearing the above accreditation number for

**MEDICAL TESTING LABORATORY
IMMUNOLOGY AND MOLECULAR BIOLOGY**

The facility is accredited in accordance with the recognised International Standard

ISO 15189: 2022

The accreditation demonstrates technical competency for a defined scope and the operation of a
quality management system

While this certificate remains valid, the accredited facility named above is authorised to
use the relevant accreditation symbol to issue facility reports and/or certificates

Mr F Osman
Acting Chief Executive Officer

Effective Date: 13 February 2025
Certificate Expires: 13 June 2027

ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: **M0857**

Permanent Address of Laboratory:

Genomics, Molecular and Immunology Laboratories
Hill Mulago
Kampala
Uganda
256

Signatories:

Signatories as authorised by the Head of Laboratory

Postal Address:

Same as above

Contact Person:

Ms KIP MakCHS

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Issue No.: 02

Date of Issue: 13 February 2025

Expiry Date: 13 June 2027

Discipline / Sample Type	Type of Tests	Equipment / Method
Immunology		
Whole Blood	Quantiferon TB Gold	ELISA Reader Synergy LX QuantiFERON-TB Gold Plus (QFT-Plus)
Molecular Biology		
Decontaminated Sputum, MTB Isolates	Hain MTB-DR (MTB Drug Resistance)	Line Probe Assay for Drug resistant TB detection/ (1)Thermal cycler- SimpliAMP ABI systems/ (2)TwinCubators Line Probe Assay for Drug resistant TB Detection
Nasopharyngeal and oral swabs	Molecular real-Time PCR for Respiratory Viruses	Quantitative Real Time PCR/-7500 ABI PCR Systems/ Quanstudio 7Flex / Easy NAT Nucliec Acid Isothermal Amplification Detection Analyser (USTAR)/ Real Time PCR for Detection of Respiratory viruses

Original Date of Accreditation: 14 June 2023

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

Accreditation Manager