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ETHIOPIAN ACCREDITATION SERVICE

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ACCREDITATION CERTIFICATE

SCOPE OF ACCREDITATION
ACCREDITATION CERTIFICATE

**St Paul's Hospital Millennium Medial College
Laboratory Service Directorate
Addis Ababa**

Ethiopia

Facility Accreditation No: **M0037**

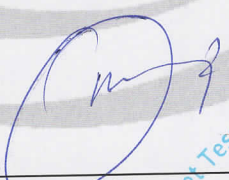
Issue No: **04**

Is accredited by the Ethiopian Accreditation Service (EAS) to perform tests in accordance with the attached *Scope of Accreditation* in the field of

Medical Testing

The facility is accredited in accordance with the requirements of ISO 15189:2012, *Medical laboratory Requirements for Quality and competence*. The accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system. While this certificate remains valid, the Accredited Facility named above is authorized to use the relevant EAS accreditation symbol to issue test reports and/or certificates.

Effective Date: **Dec 5, 2022**
Certificate Expires: **12/01/2024**


Mrs. Meseret Tessema
Director General
Ethiopian Accreditation Service





SCOPE OF ACCREDITATION

Facility Accreditation No: **M0037**

Permanent Address of Laboratory: St Paul's hospital millennium medical college laboratory service directorate Addis Ababa Gulelle Sub City, Ethiopia City: Addis Ababa, Ethiopia Postal Address: 217 Addis Ababa, Ethiopia Tel: +251112759441 Fax: +251112759441 Email: +berhane@mail.ru		Management Signatory: Birhanemeskel Tegene Nominated Representative: Merima Sheriff Technical Signatories On Xpert MTB/ RIF assay: <ul style="list-style-type: none"> • Rozina Ambachew • Zenebe G/Yohannes • Alganesh G/Yohaness • Nuhamin Zena Technical signatories On Clinical chemistry <ul style="list-style-type: none"> • Rahel Mekonen • Felge Tibebe • Meron Berhanu • Bula Boru • Yodit Alemnew Original date of Accreditation: July 11, 2019 Issue No: 04 Date of issue: Dec 5, 2022 Expiry date: 12/01/2024	
Field of Testing	Type of sample	Type of test	Test method
Microbiology	Sputum	Xpert MTB/RIF assay	Real- time PCR
Clinical chemistry	Serum	Urea and Creatinine Glucose Alkaline Phosphate Aspartate Amino Transferase Direct Bilirubin Total Bilirubin Cholesterol & Triglyceride High Density Lipoprotein Low Density Lipoprotein Alanine Amino Transferase	Kinetic and Jaffe Hexokinase AMP substrate Kinetic IFFC Diazo method Caloric diazo Enzymatic method Kinetic with PEG Kinetic with PEG Kinetic IFFC

