



ETHIOPIAN ACCREDITATION SERVICE

ACCREDITATION CERTIFICATE

**Ethiopian Public Health Institute National Clinical
Chemistry Reference Laboratory
Addis Ababa, Ethiopia**

Facility Accreditation No: **M0025**

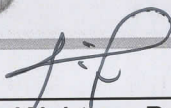
Is accredited by the Ethiopian Accreditation Service (EAS) to perform tests in accordance with the attached *Scope of Accreditation* in the field of

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 Combined ILAC-EAS accreditation mark/symbol to issue test reports and/or certificates..

Effective Date: **Aug 16, 2023**

Certificate Expires: **Feb 17, 2027**


Mr. Wubtaye Bati
Director General

Ethiopian Accreditation Service






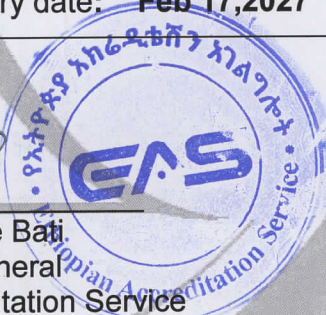
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ETHIOPIAN ACCREDITATION SERVICE

SCOPE OF ACCREDITATION

Facility Accreditation No: **M0025**

Name of the Lab: EPHI National Clinical Chemistry reference Laboratory.	Management Signatory: Feyisa Challa
Permanent address of the laboratory: Gulelle Sub City, Arbegnoch Street, Addis Ababa, Ethiopia	Technical Signatories: Tadesse Lejisa Meron Sileshi Yosef Tolcha Demiraw Bikila Tigist Getahun Chala Basha Mehari Meles Wossen Habtu Genet Ashebir Feyisa Challa Atnafu Ameha
Location: Addis Ababa	Nominated Representative: Tadesse Lejisa
Telephone No: +251-112-305037	Original date of Accreditation: May 26,2017
Fax: +251-112-757722	Issue No: 07
Postal address: 1242/5654, Addis Ababa	Date of issue: Aug 16,2023
Email: http://www.ephi.gov.et	Expiry date: Feb 17,2027


Mr. Wubtaye Bati
Director General
Ethiopian Accreditation Service



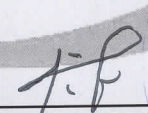


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SCOPE OF ACCREDITATION

Facility Accreditation No: **M0025**

Field of Testing	Type of sample	Type of test	Test method
Clinical Chemistry	Serum	<ul style="list-style-type: none">➤ ALT➤ AST➤ ALP➤ Lactate Dehydrogenase➤ Albumin➤ Alpha Amylase	IFCC method
		<ul style="list-style-type: none">➤ Cholesterol and Triglyceride➤ Urea➤ Creatinine➤ Total Protein➤ Uric Acid➤ Glucose	ID/MS method
		<ul style="list-style-type: none">➤ Total Bilirubin➤ Direct Bilirubin	Dumas Bilirubin reference method
		<ul style="list-style-type: none">➤ Phosphate	Nerl primary reference material method


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