



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

**National Center of Oncology named after
V.A. Fanarjian**
Fanarjyan st., b. 76
Yerevan 0052, Armenia

Fulfills the requirements of

ISO 15189:2022

In the field of

MEDICAL AND CLINICAL LABORATORIES

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 22 August 2028

Certificate Number: AM-3305



This medical laboratory is accredited in accordance with the recognized International Standard ISO 15189:2022.
This accreditation demonstrates technical competence for a defined scope and the operation of a medical laboratory
quality management system ([refer to joint IAF-ILAC-ISO Communiqué dated November 2021](#)).

SCOPE OF ACCREDITATION TO ISO 15189:2022

National Center of Oncology named after V.A. Fanarjian

Fanarjian st., b. 76
Yerevan 0052, Armenia

Kristine Khanamiryan
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MEDICAL/CLINICAL TESTING

ISO15189 Accreditation Granted: **21 August 2026**

Certificate Number: **AM-3305**

Certificate Expiry Date: **22 August 2028**

Biochemistry/Clinical Chemistry

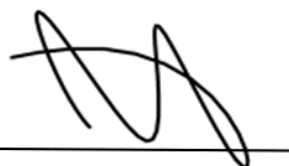
Sub-Specialty	Test-Analyte	Method	Matrix
Immunology	T4 free	ECLIA: Electro-chemiluminescence immunoassay	Serum Plasma: Li-heparin, EDTA or fluoride plasma.
General Chemistry	Cholesterol	Colorimetric diazo method	Serum, Plasma: Li- heparin
Immunology	AFP	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	CA125	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	CA15-3	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	CA19-9	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	CEA	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma

Biochemistry/Clinical Chemistry

Sub-Specialty	Test-Analyte	Method	Matrix
Immunology	Ferritin	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	FSH	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	hCG, qualitative, serum	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	LH	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	PSA (Total)	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma
Immunology	TSH	Chemilumin, ECLIA: Electro- chemiluminescence immunoassay	Serum, Plasma: Li- heparin, K2-EDTA plasma

Primary Specimen Collection

Substance Sampled	Sampling Procedure
Venous Blood	Guidelines for Phlebotomy



Jason Stine, Vice President