Hellenic Accreditation System

Annex G1/B3 to the Certificate No. **1294**-3

SCOPE of ACCREDITATION

of the

Clinical Laboratory

of

ANALYSI SA BIOPATHOLOGICAL DIAGNOSTIC RESEARCH LABORATORIES

ATHENS BRANCH

Tested materials / products	Types of test / Properties	Applied standards / Techniques
Cytogenetics		
1. Bone Marrow / peripheral blood in heparin	Karyotyping / detection of acquired numerical/structural chromosomal abnormalities	Cell Culture GTG banding Microscopic analysis Karyotyping using Metafer Slide Scanning Platform -IKAROS (Metasystems) for the detection of: • Acquired autosomal / sex chromosome aneuploidies • Acquired structural chromosomal anomalies Document code DP-46 20/5/2023 (1ST EDITION)
2. Bone Marrow / peripheral blood in heparin / EDTA / Sections from formalin-fixed paraffin-embedded (FFPE) human tissue	FISH (Fluorescent *in-situ* hybridization)	Fluorescent *in situ* hybridization Microscopic analysis Analysis of fluorescent signals with ISIS system (Metasystems) for the detection of : • Fusion genes • Autosomal / sex chromosome aneuploidies • Gene rearrangements • Chromosomal / gene deletion/ duplication Document code DP-47 20/5/2023 (1ST EDITION)

**Reference to the commercial name of a specific analyzer/kit, refers to a specific analytical method and protocol*

Primary sample collection site: 64 Vas Sofias, Athens, Greece

Site of asseseement: **Permanent Laboratory premises, 64 Vas Sofias, Athens, Greece**
Approved signatories: **Spyridon Gerou, Markaki Aggeliki, Koutloglou Sofia**

This Scope of Accreditation replaces the previous one dated 31.07.2025.
The Accreditation Certificate No. **1294-**3, to ELOT EN ISO 15189:2022, is extended until 23.11.2026, according to ESYD decision.

Athens, 22 May 2025

Konstantinou Evangelos Apostolos
CEO of ESYD