Hellenic Accreditation System

Annex G1/2 to the Certificate No. **1375**

SCOPE of ACCREDITATION

for the

Clinical Laboratory

NEXTGEN-LAB

Tested materials/ products	Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
Molecular Genetics		
1. Peripheral Blood	Mutation analysis in genes BRCA1,2	METHODS: Next generation sequencing (NGS) and Multiplex Ligation-dependent Probe Amplification (MLPA) METHODOLOGY: Manufacture instructions DEVYSER BRCA NGS, CE IVD with next generation sequencing (NGS) in MiSeq platform Illumina and manufacture instructions kit MLPA kit SALSA MLPA Probemix P002 BRCA1 and SALSA MLPA Probemix P045 BRCA2/CHEK2 of MRC Holland in genetic analyzer SeqStudio. Lab Protocols O.520-3, version 1, 30/4/2023 O.520-4, version 1, 30/4/2023 O.520-5, version 1, 1/9/2024 O.520-6, version 1, 1/9/2024

Site of assessment: **Laboratory permanent premises: Sachtouri 21, 18536, Pireaus, Greece.**
Primary sample collection site (blood): Sachtouri 21, 18536, Pireaus, Greece
Approved signatories**:** Ch. Argyri, V. Gota

This Scope of Accreditation replaces the previous one dated 19.12.2023.
The Accreditation Certificate No.**1375**, to ELOT EN ISO 15189:2022, is valid until 18.12.2028.

Athens, 13.12.2024

Konstantinos Kourtalis
Chairman of ESYD