Hellenic Accreditation System

Annex G1/2 to the Certificate No.1199

SCOPE of ACCREDITATION

of the

Clinical Laboratory

of

Llambi Kallço (LABORATOR LINDA)

Tested materials/ products	Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
Biochemical Testing		
	Determination of 14 parameters	**Automated analyzer INTEGRA 400 Plus***
1. Blood Serum	1.Alanine Aminotransferase (ALT/GPT)	IFCC (I1-PL)
	2.Aspartate Aminotransferase (AST/GOT)	IFCC (I1-PL)
	3.Glucose (GLU)	Oxidase/Peroxidase (I1-PL)
	4.Urea (UREA)	Urease/Glutamate Dehydrogenase (I1-PL)
	5.Creatinine (CREA)	Jaffe Compensated (I1-PL)
	6.Total Cholesterol (CHOL)	Oxidase/Peroxidase (I1-PL)
	7.Triglycerides (TRIG)	Glycerol Phosphate Oxidase/Peroxidase (I1-PL)
	8.Total Bilirubine (TBIL)	DPD Method (I1-PL)
	9. Gamma-glutamyl trasferase (GGT)	KINETIC (I1-PL)
	10. Total Protein	END-POINT (I1-PL)
	11. Lactate dehydrogenase (LDH)	KINETIC (I1-PL)
	12. Iron	END-POINT (I1-PL)
	13. Alkaline Phosphatase (ALP)	KINETIC (I1-PL)
	14. HDL-Cholesterol	END-POINT(I1-PL)

**The use of the analyser's brand name refers to a specific analytical method and the corresponding experimental protocol*

Site of assessment: **Laboratory Permanent premises: DURRES Lagjja 18, Rruga Ahmet Ramzoti, Pallati 917, Albania.**
Approved signatories: **MAJLINDA KALLÇO.**

This scope of Accreditation replaces the previous one dated 20.02.2020.
The Accreditation Certificate No.1199, to EN ISO 15189:2012, is valid until 19.02.2024.

Athens, April 04, 2022

Christos Nestoras
CEO of ESYD