Hellenic Accreditation System

HELLENIC ACCREDITATION SYSTEM

Annex G1/17 to the Certificate No.**569**-8

SCOPE of ACCREDITATION

of the

Clinical Laboratory

of

BIOGENEA PHARMACEUTICALS Ltd.

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
	Haematology Testing	
1. Umbilical cord blood	1. Determination of viable CD45+dim / CD34+ stem cells	Flow cytometry method with the CE-IVD Stem Kit (Beckman-Coulter) in the FC500 Beckman Coulter cytometer* L-F05-PRC-UCB-02_20.01.25
	2. Determination of haematological parameters (RBC, HGB, HCT, MCV, MCH, MCHC, WBC, PLT)	Automated haematological analyser ACT 5 diff Beckman Coulter* L-F05-PRC-UCB-01_20.01.25
	Microbiological Testing	
1. Umbilical cord blood serum	1. Test for bacterial infection (aerobic / anaerobic)	Automated closed colorimetric system Bact/ALERT 3D BioMerieux* L-F05-PRC-UCB-06_20.01.25

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

Site of assessment: **Permanent laboratory premises, Acheloou 18, 54627, Thessaloniki, Greece.**
Approved signatories: **N. Gregoriadis, I. Gregoriadis**
This scope of Accreditation replaces the previous one dated 15.12.2025.
The Accreditation Certificate No. **569**-8, to ELOT EN ISO 15189:2022, is valid until 23.06.2030.

Athens, 19th of June 2026

Konstantinou Evangelos Apostolos
CEO of ESYD