Hellenic Accreditation System

Annex G1/10 to the Certificate No.**1092**-3

SCOPE of ACCREDITATION

of the

Microbiology Department

of

Laboratories Division

of

General Hospital of Athens «G. GENNIMATAS»

Tested materials / products	Types of test / Properties to be measured	Applied Standards / Techniques to be used
Microbiology testing		
1. Whole Blood / Biological fluids from normally sterile sites	1.Detection of microorganisms / aerobic bacteria, anaerobic bacteria, fungi	Blood and Biological fluid Culture on liquid media, manufacturers' kit: (a) BACTEC FX– Becton Dickinson* Bact/ALERT VIRTUO System R3.0 BioMerieux* INSTRUCTIONS 050574-01-el, valid by: 08-2019 Laboratory Method: ΕΔ.Β07 Blood cultures, Version: 4, Valid: 10-07-2023
2. Culture of isolated bacteria	1.Identification of Gram (+), Gram (-) bacteria	Biochemical Profile tests, Automated analysis in VITEK 2 Compact – BioMerieux* User Manual: 040436-03-el, Valid: 05-2020
3. Part of a bacterial colony or yeast colony from an agar dish	1. Identification of microorganisms cultured from clinical samples	MALDI-TOF mass spectrometry technology (Matrix-assisted laser desorption ionization–time-of-flight): VITEK MS PRIME SYSTEM-BioMerieux*

Tested materials / products	Types of test / Properties to be measured	Applied Standards / Techniques to be used
		User Manual - 161150-1143-B-el, Valid: 06-2022
4. Culture of isolated bacteria	1. Gram (+), Gram (-) bacteria Antimicrobial Susceptibility Testing in several antibiotics	Microdilution / MICs determination, Automated analysis in system VITEK 2 Compact – BioMerieux* INSTRUCTIONS 040436-03-el, Valid: 05-2020 EUCAST 2023**
5. Culture of isolated bacteria	1. Gram (+), Gram (-) bacteria Antimicrobial Susceptibility Testing in several antibiotics	Disc Diffusion method - Kirby Bauer (EUCAST 2023)** Laboratory Method: ΕΔ.Ε02 Antimicrobial Susceptibility Testing using Disc Diffusion Method (Kirby-Bauer), Edition: 5, Valid: 23-03-23

** Reference to the commercial name of a specific kit/system, refers to a specific analytical method and protocol*
***EUCAST:European Committee on Antimicrobial Susceptibility Testing*

Site of assessment: **Clinical Microbiology Laboratory - Department laboratory facilities, General Hospital of Athens «G. Gennimatas»**
154 Mesogeion Av. 11527 Athens, Greece.
Primary Sample Collection Site: **154 Mesogeion Av. 11527 Athens, Greece.**

Approved signatories: **M. Orfanidou, M. Kamperogianni, S. Antonopoulou,An. Tsakalos, Ek. Michelaki, Vasiliki Karampali.**

This scope of Accreditation replaces the previous one dated 13.05.2025.
The Accreditation Certificate No. **1092-**3, to ELOT EN ISO 15189:2022, is valid until 22.05.2030.

Athens, 18th of July 2025

Konstantinou Evangelos Apostolos
CEO of ESYD