Hellenic Accreditation System

Annex G1/10 to the Certificate No. **910**-4

SCOPE of ACCREDITATION

of the

Private Cytopathology Laboratory «ALPHA PROLIPSIS»

Materials / Products tested	Types of test / Properties measured	Applied methods / Techniques used
Cytopathology Tests		
Biological cell samples from superficial and deep seated human organs (lymph nodes, skin lumps, salivary glands, bones, soft tissues, thyroid, lungs, mediastinum, liver, pancreas, kidneys, testes, adrenals, etc.) obtained by fine needle aspiration (FNA), with/without imaging guidance	Cytological examination Morphologic test - Tumor detection and typing	Quantitative-semiqualitative method 1. Liquid based Cytology System (CELL SOLUTIONS - BEST PREP) 2. Papanicolaou Stain - May Grunwald Giemsa Stain O.430.03 (2/1.12.2013) O.430.02 (3/1.8.2015) 3. Microscopy (Olympus CX 41 microscope and camera, Optika B1 Microscope and camera) 4. Classification according to established classification systems (e.g. BETHESDA 2001 classification system)* Cytological test O.430.05 (1/1.8.2013)
Cervico- vaginal smears Mucosal samples (oral cavity, pharynx, larynx) samples from surgically excised skin lesions intracervical samples fine needle aspiration samples (mammary glands, lymph nodes, bone marrow) breast nipple discharge Nipple aspiration fluid (NAF) biological samples after special elaboration (cerebrospinal fluid, bronchial washings, sputum secretions) Fluids (pleural, ascitic, pericardial, gastric, pancreatic, duodenal, prostatic) Samples from uterine cavity vaginal smears for hormonal control -control of reproductive cycle	Cytological examination Morphologic test - Tumor detection and typing	

** Commercial names mentioned are reffering to specific analytical method and laboratory work protocol.*

Site of assessment: **Laboratory permanent premises, 163 Mesogion av., GR-11526, Athens, Greece.**
Approved signatories: **Archondakis Stavros, Roma Maria, Tsiampas Evangelos, Kaladelphou Evropi, Oustampasidou Ourania.**

This Scope of Accreditation replaces the previous one dated 11.04.2023.
The Accreditation Certificate No. **910**-4, to ELOT EN ISO 15189:2022, is valid until 03.04.2027.

Athens, 31st of July 2025

Konstantinou Evangelos Apostolos
CEO of ESYD