Hellenic Accreditation System

Annex G1/8 to the Certificate No. **1227**-3

SCOPE of ACCREDITATION

of the

Laboratories: Hematology, Hematology of Pathology Division, Blood Transfusion Service, Immunology, Biochemistry, Genetic, Molecular Virology, Cytology, Biopathology, Pathology

of the

General Cancer Hospital "AGIOS SAVVAS"

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Hematology tests (HEMATOLOGY LABORATORY)		
Whole Blood (EDTA)	**Determination of 10 parameters**	**Automated Hematology Analyzers COULTER LH 780* (1), (2)** *E.AIM.540-1_LIST OF TESTS AND METHODS, (v.1, 1/6/25)*
	1. White blood cells (WBC)	By volume analysis
	2. Red blood cells (RBC)	By volume analysis
	3. Platelets (PLTs)	By volume analysis
	4. Hemoglobin (HGB)	Photometry with Cyanomethhemoglobin
	5. Hematocrit (HCT%)	Computational method
	6. Mean Corpuscular Hemoglobin (MCH)	Computational method
	7. Mean Corpuscular Hemoglobin Concentration (MCHC)	Computational method
	8. Mean Corpuscular Volume (MCV)	Computational method
	9. Red Cell Distribution Width (RDW)	Computational method
	10. Mean Platelet Volume (MPV)	Computational method
	White Blood Cell Differential Count (absolute number and %)	Technology VCS (Volume, Conductivity, Scatter)
	1. Neutrophils	
	2. Lymphocytes	
	3. Monocytes	
	4. Eosinophils	
	5. Basophils	

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Blood smear morphology	**Red Blood Cells' Morphology / Platelets' Count and Morphology/ White Blood Cell Differential Count** (absolute number and %)**:** Neutrophils, Lymphocytes, Monocytes, Eosinophils, Basophils **Microscopic detection of parasites**	Microscopic examination
Hemostasis Tests (HEMATOLOGY LABORATORY)		
Blood plasma	**Προσδιορισμός 5 παραμέτρων**	**Automated Coagulation Analyzers BCS XP SIEMENS * (1), (2)** *E.AIM.540-1_LIST OF TESTS AND METHODS, (v.1, 1/6/25)*
	1. Prothrombin time (PT)	Clot-based assay
	2. INR (International Normalized Ratio)	Clot-based assay
	3. Activated Partial Thromboplastin Time (APTT)	Clot-based assay
	4. Fibrinogen (FIB)	Clot-based assay
	5. DDimers (DD)	Immunoturbidimetric assay
Hematology tests (HEMATOLOGY LABORATORY OF PATHOLOGY DIVISION)		
Whole Blood (EDTA)	**Determination of 10 parameters**	**Automated Hematology Analyzer BECKMAN COULTER UniCel DxH 600*** *E.AIIT.530-1_LIST OF TESTS AND METHODS, (v.1, 1/6/25)*
	1. White blood cells (WBC)	By volume analysis
	2. Red blood cells (RBC)	By volume analysis
	3. Platelets (PLTs)	By volume analysis
	4. Hemoglobin (HGB)	Photometry with Cyanomethhemoglobin
	5. Hematocrit (HCT%)	Computational method
	6. Mean Corpuscular Hemoglobin (MCH)	Computational method
	7. Mean Corpuscular Hemoglobin Concentration (MCHC)	Computational method
	8. Mean Corpuscular Volume (MCV)	Computational method
	9. Red Cell Distribution Width (RDW)	Computational method
	10. Mean Platelet Volume (MPV)	Computational method
	White Blood Cell Differential Count (absolute number and %)	Technology VCS (Volume, Conductivity, Scatter)
	1. Neutrophils	
	2. Lymphocytes	
	3. Monocytes	
	4. Eosinophils	
	5. Basophils	

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Blood smear morphology	**Red Blood Cells' Morphology / Platelets' Count and Morphology/ White Blood Cell Differential Count** (absolute number and %)**:** Neutrophils, Lymphocytes, Monocytes, Eosinophils, Basophils **Microscopic detection of parasites**	Microscopic examination
Immunohematological Tests (BLOOD TRANSFUSION SERVICE)		
	Determination of 4 parameters	**Immunohematological Analyzer ORTHO VISION*** *SOPs: O.ΑΜΔ.530.01 (v.1, 1/11/23), O.ΑΜΔ.530.02 (v.1, 1/11/23), O.ΑΜΔ.530.03 (v.1, 1/11/23), O.ΑΜΔ.530.04 (v.1, 1/11/23)*
Whole Blood (EDTA)	1. ABO and RhD groups	Column Agglutination Technology (C.A.T.)
	2. Rhesus Phenotype (C, c, E, e), Kell	Column Agglutination Technology (C.A.T.)
	3. Indirect Antiglobulin test	Column Agglutination Technology (C.A.T.)
Patient's serum and donor's red blood cells	4. Compatibility test	Column Agglutination Technology (C.A.T.)
Whole Blood (EDTA)	**Determination of 2 parameters**	**Immunohematological Analyzer IMMUCOR ECHO LUMENA*** *SOPs: O.ΑΜΔ.530.01 (v.1, 1/11/23), O.ΑΜΔ.530.02 (v.1, 1/11/23)*
	1. ABO and RhD groups	Solid Phase Hemocoagulation
	2. Rhesus Phenotype (C, c, E, e), Kell	Solid Phase Hemocoagulation
Immunology Tests (BLOOD TRANSFUSION SERVICE)		
Blood serum	**Determination of 3 parameters**	**Immunological Analyzer ALINITY ABBOTT*** *E.ΑΜΔ.530-1_LIST OF TESTS AND METHODS, (v.1, 1/6/25)*
	1. HbsAg	Chemiluminescence CMIA
	2. Anti HCV	Chemiluminescence CMIA
	3. Anti HIV I, II	Chemiluminescence CMIA
Immunology Tests (IMMUNOLOGY LABORATORY)		
Blood serum	**Quantitative determination of immunoglobulins**	**Automated Nephelometry Analyzer Siemens BNII *** *SOP: O.ΑΝΣ.530.03 (v.1, 1/11/23)*
	1. IgA	Nephelometry
	2. IgG	Nephelometry
	3. IgM	Nephelometry

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
	4. IgE	Nephelometry
Flow Cytometry Tests (IMMUNOLOGY LABORATORY)		
Whole Blood, or sample of collection of stem cells for Transplantation	Determination of percentage of white blood cells and absolute number (cells/μl) of CD34+ hematopoietic stem cells	**Flow Cytometry Analyzer FACS LYRIC (BD Biosciences) *** Flow Cytometry *SOP: O.ΑΝΣ.530.01 (v.2, 15/1/25),*
Whole Blood	Lymphocyte immunophenotype (determination of lymphocyte subpopulations in percentages, CD3+, CD3+CD4+, CD3+CD8+, CD19+, CD3-CD56+)	**Flow Cytometry Analyzer FACS LYRIC (BD Biosciences) *** Flow Cytometry *O.ΑΝΣ.530.02 (v.2, 15/1/25)*
Biochemical Tests (BIOCHEMISTRY LABORATORY)		
Blood Serum	**Determination of 27 parameters**	**Automated biochemical analyzers Architect c8000* (ARC 1 and ARC 2)** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Glucose	Enzymatic (hexokinase)
	2. Albumin	Bromocresol green (BCG)
	3. Protein (total)	Biuret method
	4. Magnesium	Xylidylblue method
	5. Bilirubin Total	Diazonium salt
	6. Bilirubin Direct	Diazonium salt
	7. Iron	Ferrozin
	8. Cholesterol Total	Enzymatic (CHOD-POD)
	9. HDL- Cholesterol	Enzymatic with Selective Immunointerference
	10. Triglycerides	Enzymatic (GPO-POD)
	11. Alkaline phosphatase	IFCC**
	12. γ-GT	IFCC**
	13. CPK	IFCC**
	14. LDH-L	IFCC**
	15. ALT/SGPT	Modified IFCC without pyridoxal phosphate (PLP)
	16. AST/GOT	Modified IFCC without pyridoxal phosphate (PLP)
	17. Cholinesterase	Butyrylthiocholine
	18. UIBC	Ferene
	19. Calcium	Arsenazo III

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Blood Serum, Urine	20. Phosphorus	Ammonium molybdate
	21. Urea	Enzymatic (urease)
	22. Creatinine	Enzymatic
	23. Uric acid	Enzymatic (uricase)
	24. α-Amylase	IFCC**
	25. Sodium	Indirect potensiometry
	26. Potassium	Indirect potensiometry
	27. Chloride	Indirect potensiometry
Blood Serum, Urine	**Determination of 1 parameter**	**Osmometer Knauer*** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Osmolality	Freezing point depression
Blood Serum	**Determination of 6 parameters**	**Automated clinical capillary electrophoresis system V8 HELENA*** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Albumin	Capillary electrophoresis
	2. α1	
	3. α2	
	4. β1	
	5. β2	
	6. γ	
Urine	**Determination of 1 parameter**	**Automated biochemical analyzers Architect c8000 *(ARC 1 and ARC 2)** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	Protein	Benzethonium chloride
Immunochemical Tests (BIOCHEMISTRY LABORATORY)		
Blood Serum	**Determination of 14 parameters**	**Automated immunochemical analyzer Cobas e801* Roche** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Carcinoembryonic antigen (CEA)	Electro-Chemiluminescence
	2. Alpha Fetoprotein (α-FP)	Electro-Chemiluminescence
	3. Tumor marker CA 15-3	Electro-Chemiluminescence
	4. Tumor marker CA 125	Electro-Chemiluminescence
	5. Tumor marker CA 19-9	Electro-Chemiluminescence
	6. Total Prostate Specific Antigen (PSA-total)	Electro-Chemiluminescence
	7. Free Prostate Specific Antigen (PSA-free)	Electro-Chemiluminescence
	8. Ferritin	Electro-Chemiluminescence
	9. Folate	Electro-Chemiluminescence
	10. Vitamin B12	Electro-Chemiluminescence
	11. Marker S-100	Electro-Chemiluminescence

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
	12. Marker NSE	Electro-Chemiluminescence
	13. Tumor marker CA 72-4	Electro-Chemiluminescence
	14. Tumor marker CYFRA 21-1	Electro-Chemiluminescence
	Determination of 10 parameters	**Automated immunochemical analyzer Cobas e801*, Roche (Cobas Z)** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Triidothyronine total (T3)	Electro-Chemiluminescence
	2. Thyroxin total (T4)	Electro-Chemiluminescence
	3. Thyroid stimulating hormone (TSH)	Electro-Chemiluminescence
	4. Free Triidothyronine (FT3)	Electro-Chemiluminescence
	5. Free Thyroxin (FT4)	Electro-Chemiluminescence
	6. Thyroglobulin (TG)	Electro-Chemiluminescence
	7. 25-OH Vitamin D total	Electro-Chemiluminescence
	8. Human chorionic gonadotropin β hCG)	Electro-Chemiluminescence
	9. Cortisol	Electro-Chemiluminescence
	10. Parathyroid hormone total (PTH)	Electro-Chemiluminescence
Blood Serum	**Determination of 3 parameters**	**Automated biochemical analyzer Architect c8000 *(ARC 2)** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Valproic acid	Turbidimetric inhibition immunoassay (PETINIA)
	2. Phenytoin	Enzyme Immonoassay
	3. Digoxin	Turbidimetric inhibition immunoassay (PETINIA)
Hematological Tests (BIOCHEMISTRY LABORATORY)		
Whole blood (EDTA)	**Determination of 1 parameter**	**HPLC G8, TOSOH*** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. Glycosylated Hemoglobin HbA1c	HPLC
Plasma (EDTA)	**Determination of 1 parameter**	**Automated immunochemical analyzer Cobas e801*, Roche (Cobas Z)** *E.BIO.530-1_LIST OF TESTS AND METHODS, (v.1, 2/4/25)*
	1. 1.Adrenocorticotropin hormone (ACTH)	Electro-Chemiluminescence

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Molecular Genetic Tests (GENETIC LABORATORY)		
Formalin-Fixed, Paraffin-Embedded tissue (FFPE) specimens from solid tumors	Detection of mutation in genes-biomarkers with clinical significance in neoplasia: ALK (exons23,25), AKT1 (exon 3) BRAF (exons 11, 15), CTNNB1 (exon 3), DDR2 (exons 5,8,12,14,17), EGFR (exons 12,18,19,20,21), ERBB2 (exons 19,20,21), ERBB4 (exons 3,6,7,8,9,15,23), FBXW7 (exons 9,10,11), FGFR1 (exons 7,8,9), FGFR2 (exons 7,9), FGFR3 (exons 7,9,14,16,18), HRAS (exons 2,3), IDH1 (exons 3,4),IDH2 (exons 3,4), KRAS (exons 2,3,4), KIT (exons 10,11,12,17), MP2K1 (exon 2), MET (exon 14 και exon14skipping), NRAS (exons 2,3,4), NOTCH1 (exon 26), PDGFRA (exons 12, 13,14,17,18,20), PTEN (exons 1,3,6,7), POLE (exons 3,9,10,11,12,13,14,21), PIK3CA (exons 10,14,21), SMAD4 (exons 3,4,6,9,10), STK11 (exons 3,6,8), TP53 (exons 4,5,6,7,8,10)	• Next Generation Sequencing (NGS) Ion Torrent Gene Studio™ S5 Systems,/ThermoFisher Scientific using the custom gene panel for solid tumors (Ion AmpliSeq™, ThermoFisher Scientific). • DNA isolation with MagCore™ Total Nucleic Acid Isolation Kit or DNA FFPE XS (Macherey – Nagel) • Library construction on Ion Chef ™ System/ThermoFisher Scientific • Bioinformatic analysis with ION REPORTER 5.20 *SOPs: Ο.ΓΕΝ.530.01 (v.2, 1/9/25), Ο.ΓΕΝ.530.02 (v.2, 1/9/25), Ο.ΓΕΝ.530.03 (v2, 1/9/25), Ο.ΓΕΝ.530.04 (v2, 1/9/25)*
Molecural Biology Tests (MOLECULAR VIROLOGY LABORATORY)		
Cell suspensions, fresh tissues, paraffin embedded tissues	Human Papillomavirus (HPV) detection and genotyping (28 types): - 19 HIGH RISK: 16, 18, 26, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68, 69, 73, 82 - 9 LOW RISK: 6, 11, 40, 42, 43, 44, 54, 61, 70	ALLPLEX HPV 28 Detection Kit SEEGENE, Real Time PCR Thermocycler BIORAD CFX 96 *SOPs: Ο.ΙΟΛ.520.03 (v.2, 1/9/25), Ο.ΙΟΛ.520.04 (v.1, 1/4/25), Ο.ΙΟΛ.520.05 (v.1, 1/4/25), Ο.ΙΟΛ.520.06 (v.1, 1/4/25), Ο.ΙΟΛ.520.03 (v.4, 1/4/25)*
Cell suspensions	E6/E7 mRNA detection of high risk Human Papillomavirus (HPV) types [14 types:16,18,31,33,35,39,45,51,52,56,58,59,66,68] E6/E7 mRNA detection and genotyping of HPV 16, 18/45	APTIMA HPV kit (CE-IVD)* and APTIMA HPV 16, 18/45 GT kit (CE-IVD)* kit: Hologic: target capture, target amplification by Transcription-Mediated Amplification (TMA) and detection of the amplification products (amplicon) by the Hybridization Protection Assay (HPA) Analysis on the Panther System (Hologic) *SOPs: Ο.ΙΟΛ.520.01 (v.1, 30/9/24), Ο.ΙΟΛ.520.02 (v.1, 30/9/24)*
Cytological Tests (CYTOLOGY LABORATORY)		
Gynecological Cytology Samples (Vaginal, Endocervical, Endometrial Smears)	Morphological Examination – Detection of Pathological Lesions and Their Identification	Pap stain Microscopic evaluation Reporting according to the BETHESDA system *SOPs: O.KYT.520.01 (v.1, 1/11/23), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Exfoliative Cytology Samples (Sputum)	Morphological Examination – Diagnosis of Neoplasia or Other Lesion and Further Identification	Pap stain Microscopic evaluation *SOPs: O.KYT.520.02 (v.2, 7/4/25), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*
Exfoliative Cytology Samples: Gastroscopy, Esophagoscopy, Colonoscopy, Nipple Discharge (Breast), Brush Smears of Ulcerated Lesions (Skin/Mucosa)	Morphological Examination – Diagnosis of Neoplasia or Other Lesion and Further Identification	Pap stain HE MACOLOR1-2-3 stain Microscopic evaluation *SOPs: O.KYT.520.02 (v.2, 7/4/25), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*
Biological Samples from Rapid Intraoperative Biopsies of Superficial and Deep Organs: Female Reproductive System, Central and Peripheral Nervous System, Prostate, Bones, Soft Tissues, Kidneys, Liver, Biliary Tract, Pancreas, Mediastinum, Lungs, Lymph Nodes	Morphological Examination – Detection of Pathological Lesions or Other Lesions and Further Identification	Pap stain HE MACOLOR1-2-3 stain Microscopic evaluation *SOPs: O.KYT.520.02 (v.2, 7/4/25), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*
Biological Samples from Fine Needle Aspiration (FNA) Biopsies of Superficial and Deep Organs: Breast, Salivary Glands, Soft Tissues, Thyroid, Lung, Mediastinum, Liver, Pancreas, Kidneys, Lymph Nodes	Morphological Examination – Detection of Pathological Lesions or Other Lesions and Further Identification	Pap stain HE MACOLOR1-2-3 stain Microscopic evaluation *SOPs: O.KYT.520.02 (v.2, 7/4/25), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Cerebrospinal Fluid (CSF)	Morphological Examination – Detection of Pathological Lesions or Other Lesions and Further Identification	Cell centrifugation Pap stain HE MACOLOR1-2-3 stain Microscopic evaluation *SOPs: O.KYT.520.02 (v.2, 7/4/25), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*
Exfoliative Cytology Samples: Bronchoscopy Samples, Bronchial Brushing Samples, Bronchial Washing, Mini-BAL, Urine, Ureteral Washing, Pleural Fluid, Ascitic Fluid, Douglas Pouch Washing, Synovial Fluid, Endoscopic Retrograde Cholangiopancreatography (ERCP) Samples	Morphological Examination – Detection of Pathological Lesions or Other Lesions and Further Identification	Centrifugation Pap stain HE MACOLOR1-2-3 stain Microscopic evaluation *SOPs: O.KYT.520.02 (v.2, 7/4/25), O.KYT.530.01 (v.1, 1/11/23), O.KYT.530.02 (v.1, 1/11/23)*
Microbiology Tests (BIOPATHOLOGY LABORATORY)		
Whole blood	Blood culture	**BACT ALERT system** *SOP: O.MKP.530.02 (v.1, 1/11/23)* Incubation in culture flasks with nutrient medium and adsorbent polymer beads / subculture on solid nutrient medium
Immunology Tests (BIOPATHOLOGY LABORATORY)		
Blood serum	**Determination of 1 parameter**	**Immunology Analyzer ATELLICA NEPH 630 SIEMENS** *SOP: O.MKP.530.01 (v.1, 1/11/23)*
	C-Reactive Protein (CRP)	Nephelometric
Blood serum	**Determination of 1 parameter**	**Immunology Analyzer MINI VIDAS BIOMERIEUX** *SOP: O.MKP.530.01 (v.1, 1/11/23)*
	Procalcitonin	ELFA
Urine Tests (BIOPATHOLOGY LABORATORY)		

Tested materials / products	Types of test / Properties to be measured	Applied standards / Techniques
Urine	**Determination of 12 parameters**	**Analyzer URIT-500B** *SOP: O.MKP.530.04 (v.1, 1/11/23)* Physical Chemistry
	1. pH	
	2. Specific gravity	
	3. Glucose	
	4. Leukocytes (WBC)	
	5.Hemoglobin	
	6. Ketones	
	7. Bilirubin	
	8. Urobilinogen	
	9. Nitrite	
	10.Protein	
	11.Color	
	12. Turbidity	
Urine sediment	Urine sediment tests for: Leucocytes (WBC), Epithelial cells, Red blood cells, Mucus, Microorganisms, Casts, Crystals	Microscopic test *SOP: O.MKP.530.04 (v.1, 1/11/23)*
Histological Tests (PATHOLOGY LABORATORY)		
Biopsies and surgical specimens from all organs and systems	Grossing and Microscopic Examination of tissues, in order to identify or exclude morphological and cytological aberrations from normal, and to establish Histological Diagnosis	- Macroscopic evaluation and description - desalting - section selection and acquisition - tissue processing - paraffin embedding - microsectioning – plating - Haematoxylin / Eosin staining – overlay - microscopic evaluation, diagnosis and report writing *SOPs: Ο.ΠΑΘ.530.02 (v 2, 7/4/25), Ο.ΠΑΘ.530.04 (v.1, 1/11/23)*
Immunohistochemical Tests (PATHOLOGY LABORATORY)		
Surgical speciments from breast and stomach	Detection of Markers and Protein Expression Antibodies HER 2	Immunohistochemical method by using detection system BOND MAX LEICA and specific antibodies. Microscopical observation and evaluation – interpretation of the results. *SOP: Ο.ΠΑΘ.530.03 (v.1, 1/11/23)*

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

Site of assessment: Laboratory permanent premises of the General Cancer Hospital "AGIOS SAVVAS", 171, Alexandras Av., 11522, Athens
Primary Sample Collection Site: Permanent premises of the General Cancer Hospital "AGIOS SAVVAS", 171, Alexandras Av., 11522, Athens

Approved signatories:

- **For the Hematology Laboratory: Feskou E., Chatzopoulou D., Leivada A., Chantzopoulos G.**
- **For the Hematology Laboratory of Pathology Division: Anastasia Pouli A., Tsirogianni M., Sioni A., Giannoulia P., Oikonomopoulos P., Kyriakidis G.**
- **For the Blood Transfusion Service: Grouzi E., Moschandreou D., Spiliopoulos A., Papanikou K., Gaitanarou, Lagou K., Fitsi E., Kourtesioti V., Aggelou V., Arvaniti E., Arseniou K., Theodoropoulou A., Kardakou K., Karouzou P., Karvounis C., Katsomitrou F., Tsormpatzoudi E.**
- **For the Immunology Laboratory: Gritzapis A.D., Korpetinou A.**
- **For the Biochemistry Laboratory: Courtis N., Theodorakopoulou A., Karagiannis V., Lykoka E., Papandreou A., Piperaki K.**
- **For the Molecular Genetic Laboratory: Dimitriadis E., Mahaira L.**
- **For the Molecular Virology Laboratory: Kouikoglou O., Argyri E.**
- **For the Cytology Laboratory: Liodantonaki P., Bechraki E., Vaida S., Basiouka I., Destouni M., Statiropoulou F.**
- **For the Biopathology Laboratory: : Drosopoulou L-P., Zervos I., Papaioannou V., Sakellaridis C., Kamagianni A.**
- **For the Pathology Laboratory: Arnogiannaki N., Khaldi L., Simopoulou S., Arkoumani E., Skafida E., Arnaouti M., Gazalidou M., Boti E., Ntalakos N., Papachristopoulou G., Sotiriadou N.**

This scope of Accreditation replaces the previous one dated 28.05.2025
The Accreditation Certificate No. **1227**-3, to ELOT EN ISO 15189:2022, is valid until 16.11.2029.

Athens, 16th of January 2026

Konstantinou Evangelos Apostolos
CEO of ESYD