Hellenic Accreditation System

Annex G1/1 to the Certificate No. **1371**

SCOPE of ACCREDITATION
of the
Cytopathology Department
Private General Clinic IASO SA

Tested materials/ products	Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
Cytopathology Tests		
Conventional vaginal-cervical-endocervical smears (Pap-test	Sample adequacy Cytomorphologic evaluation Detection and typing of neoplastic or other pathologic entities	Qualitative-Semiquantitative Method • Pap stain (staining machine Varistain 24-4) • Microscopic evaluation (Microscope) • Reporting according to the BETHESDA system 2014
Cervico-vaginal smears, obtained by liquid based technique	Sample adequacy Cytomorphologic evaluation Detection and typing of neoplastic or other pathologic entities	Qualitative-Semiquantitative Method • Liquid based cytology processor THIN PREP 5000 • Pap stain (staining machine Varistain 24-4) • Microscopic evaluation (Microscope) • Reporting according to the BETHESDA system 2014
Spontaneously produced or artificially induced sputum	Sample adequacy Cytomorphologic evaluation Detection and typing of neoplastic or other pathologic entities	Qualitative-Semiquantitative Method • Centrifugation (THERMO SCIENTIFIC MEGAFUGE 16R) • Liquid based cytology processor THIN PREP 5000 • Hemacolor stain (manual) • Pap stain (staining machine Varistain 24-4) • Microscopic evaluation (Microscope)
Fine Needle Aspiration	Sample adequacy	Qualitative-Semiquantitative Method

Tested materials/ products	Types of test/ Properties to be measured	Applied Standards/ Techniques to be used
Cytology of Breast,Thyroid and Lymph nodes (FNAC)	Cytomorphologic evaluation Detection and typing of neoplastic or other pathologic entities	• Hemacolor stain (manual) • Pap stain (staining machine Varistain 24-4) • Microscopic evaluation (Microscope)
Nipple secretion (Right and Left)	Sample adequacy Cytomorphologic evaluation Detection and typing of neoplastic or other pathologic entities	Qualitative-Semiquantitative Method • Hemacolor stain(manual) • Pap stain (staining machine Varistain 24-4) • Microscopic evaluation (Microscope)
Bronchoscopic material (bronchial washing,brushing,TBNA, Post bronchoscopy sputum) Body cavity fluids (pleural, pericardial, ascitic, peritoneal, Synovial, cerebrospinal fluid, , ovarian cyst fluid, Douglas fluid ,Hydrocele fluid) Fine Needle Aspiration Cytology of Breast,Thyroid and Lymph nodes (FNAC)	Sample adequacy Cytomorphologic evaluation Detection and typing of neoplastic or other pathologic entities	Qualitative-Semiquantitative Method • Centrifugation (THERMO SCIENTIFIC MEGAFUGE 16R) • Liquid based cytology processor THIN PREP 5000 • Hemacolor stain (manual) • Pap stain (staining machine Varistain 24-4) • Microscopic evaluation (Microscope)

Site of assessment: **Permanent laboratory premises, IASO. S.A. "IASO Private General, Obstetrics Gynaecological & Paediatrics Clinic, Diagnostic, Therapeutic & Research Center S.A.", 37-39 Kifisias Avenue, 15123, Marousi, Athens, Greece.**

Approved signatories : Ioannina Vidali ,George Loumakis, Michael Xenitidis, Maria Sevastiadou, Georgia Bairaktari
The Accreditation Certificate No. **1371**, to ELOT EN ISO 15189:2012, is valid until **27.03.2028**.

Athens, 28.03.2023

Christos Nestoras
CEO of ESYD