



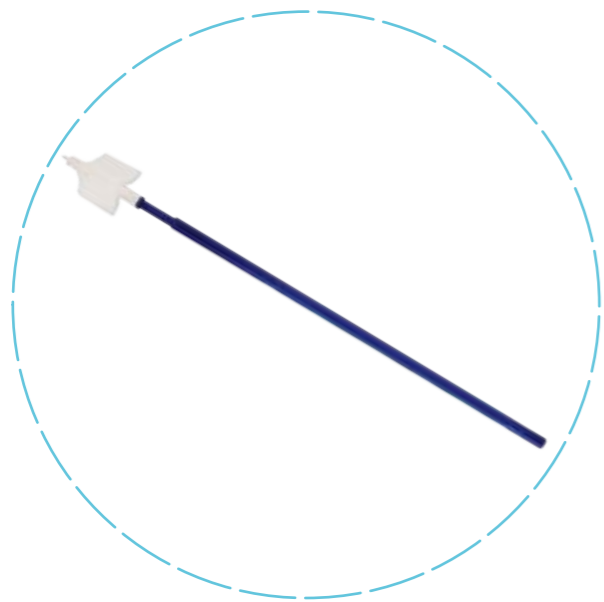
www.arraytech.es



Automated Liquid-Based Cytology System

Dual membrane filtration for optimum results and minimum morphology changes

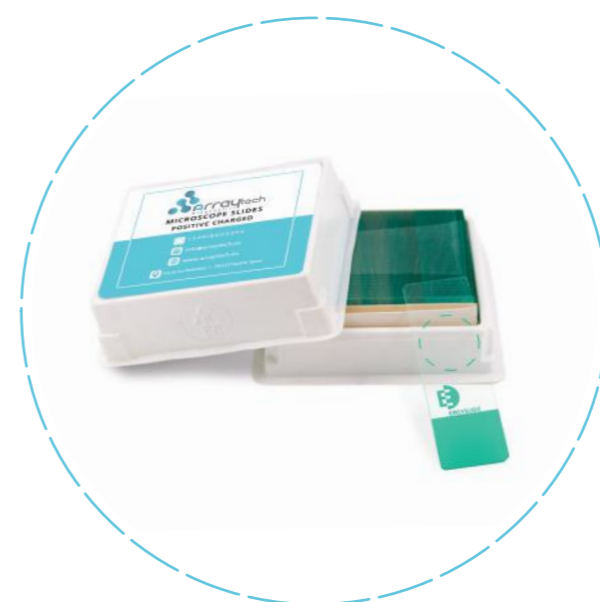
- Small foot print
- High accuracy
- Mono layer and clean background
- Enough number of cell transferred guarantee smear quality
- Simple operation to save the training time
- Smear ready for downstream staining or other applications



Cyto Brush
ES-1124-100



Filter
ES-1024-25



Slide
ES-1224-50



GYN solution ES-0124-25
Non GYN solution ES-0224-25



Cell Preservation Solution

Arraytech Cell Preservation Solution is helpful for accurate cancer screening. Its various applications allow doctors, cytologists, and pathologists to make the best decisions.

Filter

The dual membrane filter is designed to efficiently filter solutions while facilitating the transfer of cells onto the slide.



Easy Slide: Rapid and Efficient Sample Preparation for Diagnostics

Easy Slide is an innovative solution for sample preparation in diagnostic laboratories. Designed to simplify and streamline the process of preparing samples on slides, Easy Slide enhances efficiency and quality in microscopic analysis.

Key Features

- **Simplified Preparation** : Ensures uniform sample application on slides, saving time and effort.
- **Versatile Compatibility**: Compatible with a variety of samples and slide types.
- **Ergonomic Design**: Designed for easy handling and use, enhancing user comfort.
- **High Precision**: Ensures consistent sample distribution for accurate and reliable visualization.

Specification

Throughput	60 slides/hour
Channel Type	Single
Electrical Requirements	AC100-240V, 50/60 Hz, 1.2A
Dimension (mm)	250(W) x 330(D) x 200(H)
Weight (kg)	7kg

Benefits for the Laboratory

Bringing the Cytology Quality to New Standards



Increased Efficiency



Enhanced Quality



Easy to Use



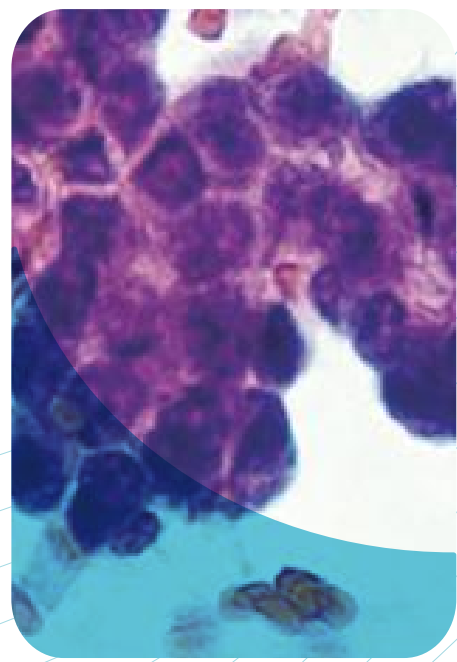
Clinical Application

	GYN	Non GYN			
Specimen Collecting	Cervix brushing or Endometrial washing	FNA (Fine Needle Aspirate)	Voided Urine, Bladder Washing	Sputum, Bronchial Washing & Brushing	Cerebrospinal Fluid, Pleural Fluid, Peritoneal Fluid, Joint Fluid, Pericardial Fluid
Application	Cervical Cancer, Uterine Endometrial Cancer	Breast Cancer, Thyroid Cancer, Prostate, Lymph node	Bladder Cancer, Kidney Cancer, Urinary Cancer	Lung Cancer, Tuberculosis, etc.	Metastasis or Recurrence of malignant tumor

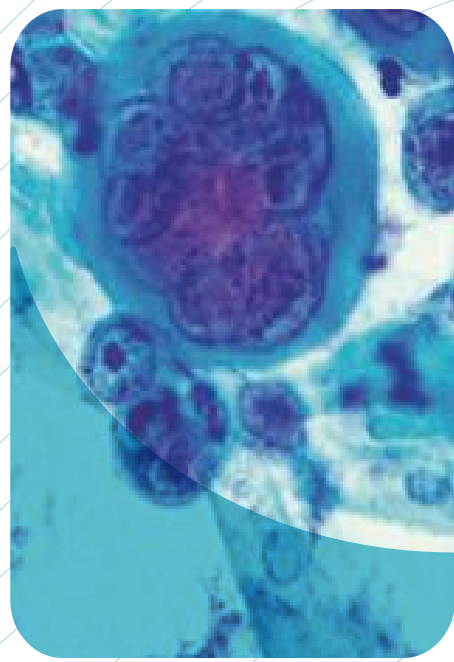
Cell Image



Cervix-Herpes infection



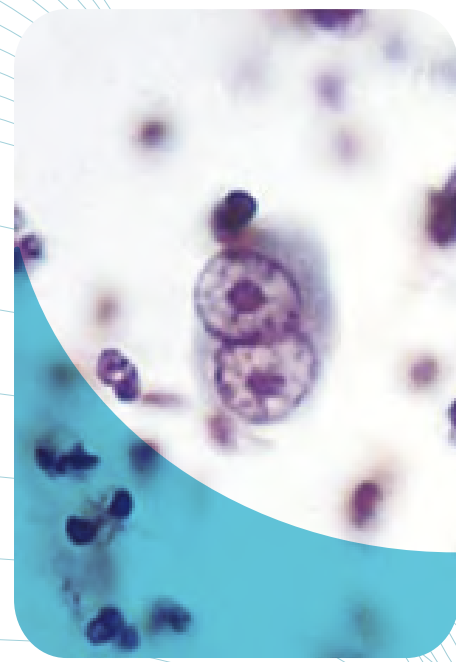
FNA Breast-Ductal carcinoma



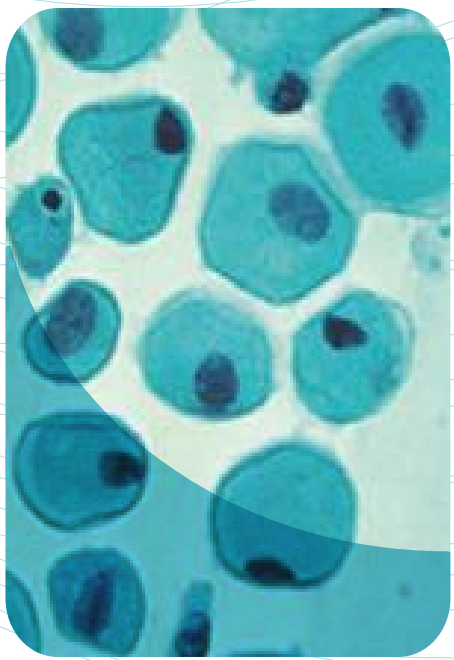
Urine-Herpes infection



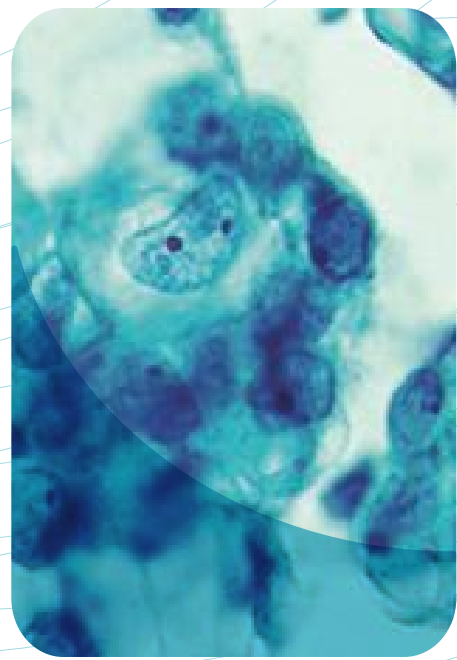
Sputum-Normal cells



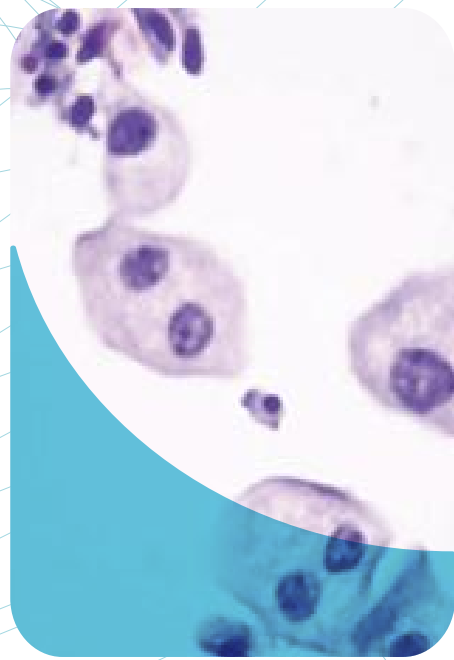
Body fluid-CMV



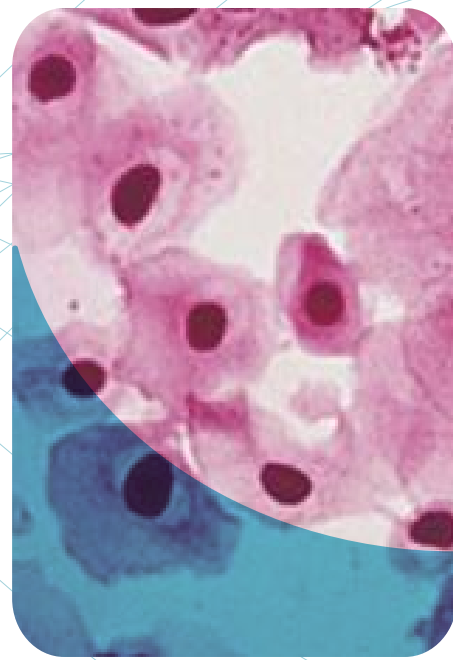
Cervix-Squamous metaplasia



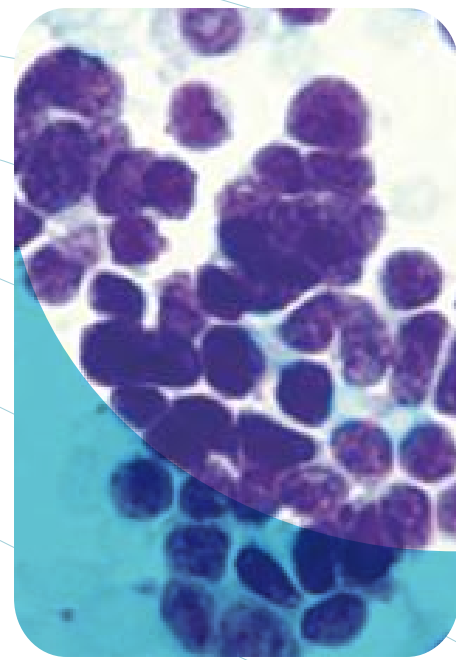
FNA Breast-Mucinous carcinoma



Urine-Transitional cells



Oral mucosa-Parakeratosis



Body fluid-Small cell carcinoma, metastatic



in collaboration with Ced-bio!

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