

HURO PATH®

Liquid-Based Cytology system

HURO PATH® Solution

Sample Collection, Preservation and Transportation
for LBC Diagnosis, Molecular Testing and IHC.



Key Benefit

One Vial Collection

HURO PATH® Solution can be used for cytological tests as well as molecular diagnosis with one vial.

Good Compatibility with Molecular test kits and IHC reagents

Collected samples in HURO PATH® Solution are compatible with various molecular test kits and IHC reagents. HURO PATH® Solution (GYN) is useful for HPV PCR sample collection.

Accurate diagnosis of LSIL and HSIL

Excellent cell morphology and removal of red blood cell and mucus makes LSIL and HSIL diagnosis very easy and accurate.

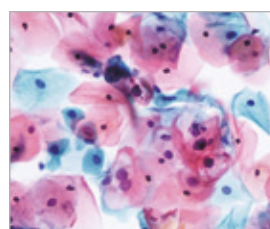
Safe Ingredients

HURO PATH® Solution is composed of Ethanol.

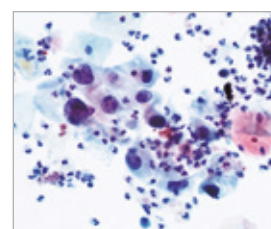
Integrated Non-GYN Solution

HURO PATH® Solution (Non-GYN) is designed to use for various Non-GYN specimens such as FNA, Body Fluid, Urine and Sputum.

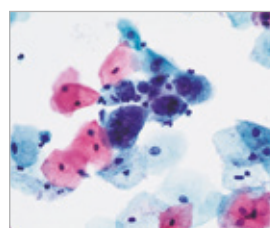
Mono layer, Clean background,
Excellent morphology



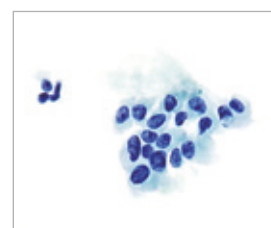
LSIL with HPV



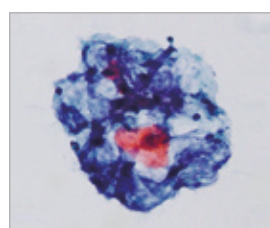
HSIL with HPV



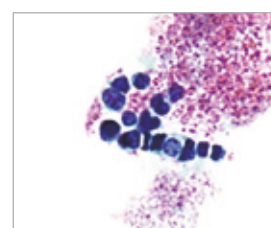
Herpes Infection



Thyroid Papillary Carcinoma



Sputum



Pleural Fluid

masz Pytania?

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 **ImmunoMed**

Sample Processing Instrument for Cytopathology Examination

HURO PATH® T

140
slides/hour



HURO PATH® S

90
slides/hour



Key Benefit

Fast and Small

HURO PATH® has very fast operating speed to process 140 slides/hr (HURO PATH® T) or 90 slides/hr (HURO PATH® S). The small size enables efficient and economical operation of laboratory space.

Low Operating Cost

Consumables are simple & cost-effective, and maintenance cost is low.

Easy and Simple User Interface

The intuitive and simple interface touchscreen lets you easily operate sample processing for cytological examination.

Patented Double Filtration Method

The patented double membrane filtration method removes unnecessary debris and prevent cell transformation, resulting in low background and excellent cell morphology, increasing diagnostic accuracy.

Cellularity is adjustable

The smeared cellularity can be adjusted by using Manual Mode according to user's preference.

Certificates

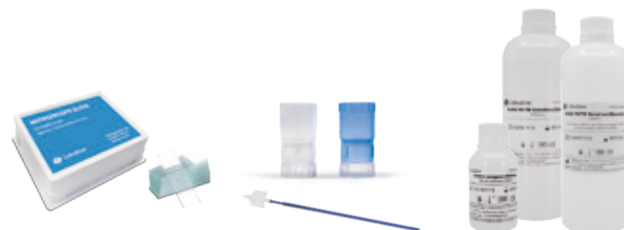


Specification

HURO PATH® Instruments

	HURO PATH® T	HURO PATH® S
Display	4" Touch Screen	4" Touch Screen
Throughput	140 slides/hr	90 slides/hr
Channel Type	Dual	Single
Electrical Requirements	230V, 60Hz, 52W	AC 230V, 50/60 Hz, 1.2A, 37W
Dimension (mm)	332(W) x 465(D) x 255(H)	250(W) x 330(D) x 200(H)
Weight (kg)	16.5kg	7kg
Cat. No	ALBCCZ003	ALBCCS001

HURO PATH® Solution and Accessories



	Package	Cat. No.
HURO PATH® Solution (GYN)	20 mL, 200 vials/box	AHGYNV100
HURO PATH® Solution (Non-GYN)	20 mL, 200 vials/box	AHNGV100
HURO PATH® Filter	200 filters/box	AFSTD001
HURO PATH® Filter (FNA)	200 filters/box	AFFNA001
HURO PATH® Solution (Diluent)	1,000 mL, 1 bottle	AHDILB100
HURO PATH® Solution (Hemolics)	900 mL, 1 bottle	AHHMLB100
HURO PATH® Solution (Contro-reagent)	100 mL, 1 bottle	AHCTRV100
Microscope Slide (coating)	1,000 slides/box	ASLIDE001
Cyto Brush	1,000 brush/box	ABRUSH001

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