

Motic Digital Pathology





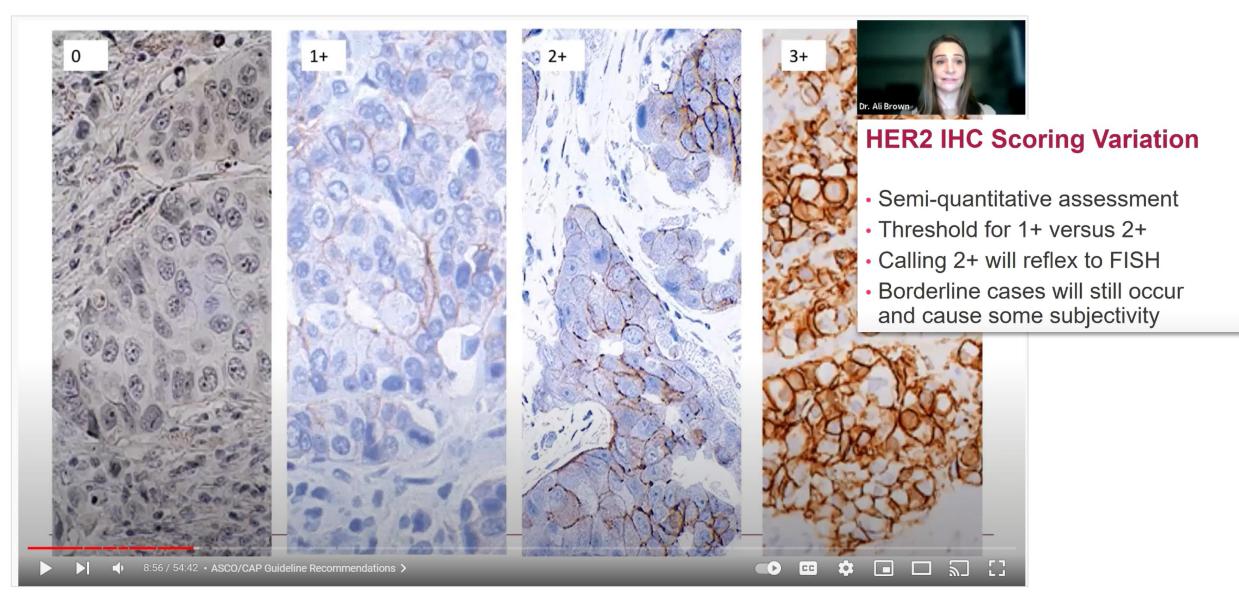
Open Pathology Platform guiding principles

Compatibility

Efficiency

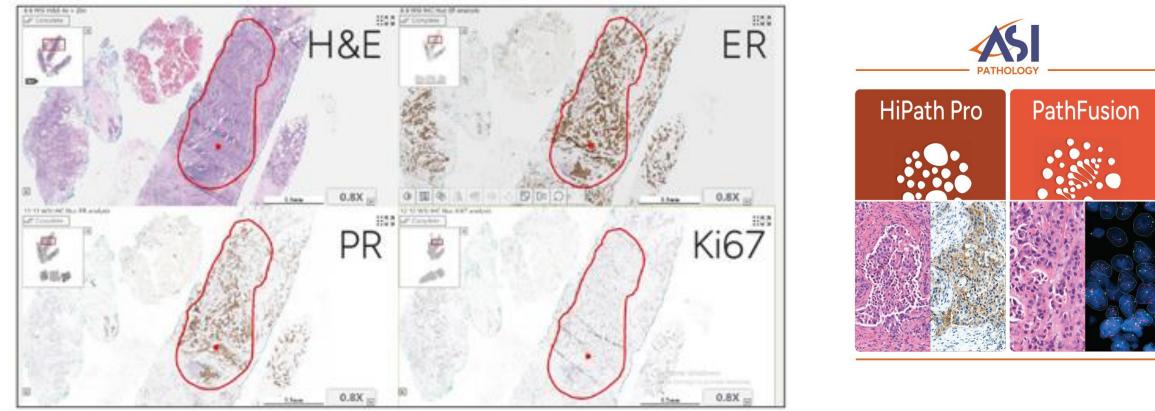
Flexibility

Digital Pathology makes IHC staining easier to quantify



Efficiency

Motic's open-source imagery is widely compatible with quantification tools



Motic + ASI collaboration features analysis software that can automatically fit annotations from H/E onto their IHC serial sections

Compatibility

Motic's FS-Live software now available on all EasyScanner models



Review slides live from anywhere

A ground-breaking system built for real-time remote diagnosis and intraoperative consultations on frozen sections, FNAs, and other cytology adequacy checks.

View and control live

• Take full control and operate the scanner like a robotic microscope

Intuitive and easy to use

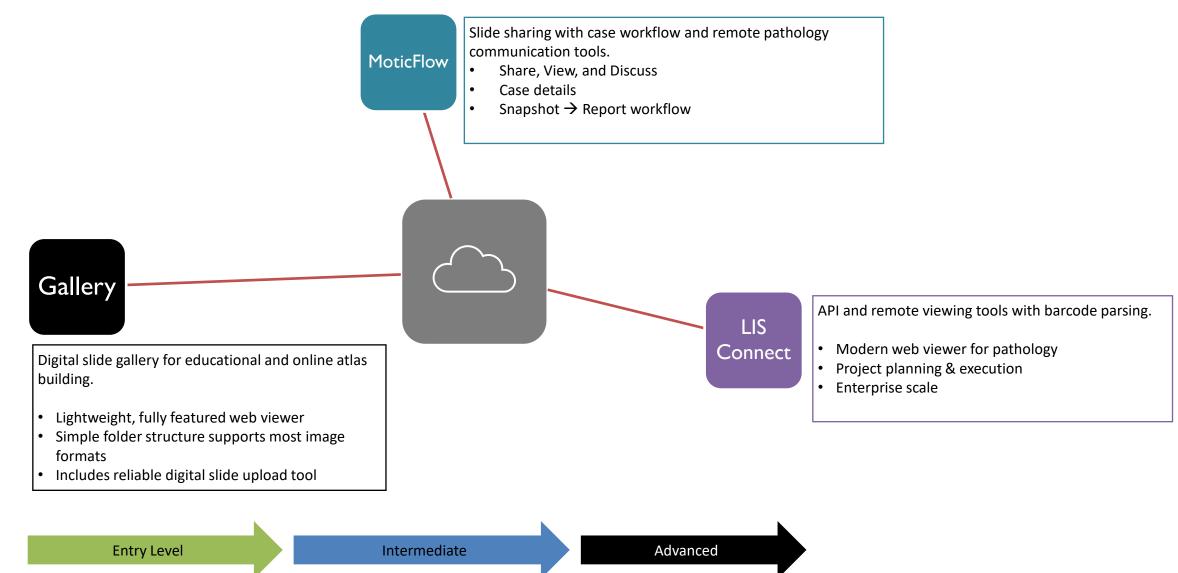
• Designed for live slide review and seamless pathologist-technician communication.

Save time and money

 Check slides from remote sites or the home office, eliminating cross-campus travel and shipping of glass slides.

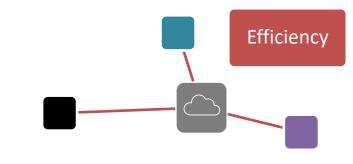
Flexibility

Motic Cloud Sharing Platform



Motic Cloud Gallery

MOTIC GALLERY		COMMUNITY
	FL EARLY ACCESS	
	Share	T Keyword Name ASC -
- Stunning imagery		≅ 2 🗰 2023/12/11
Diagnosis		
For research use only		
brain_w_Cy5_2023111412 ■ Mouse brain	kidney_by_AL_202311150 ≡ Kidney	
Share		

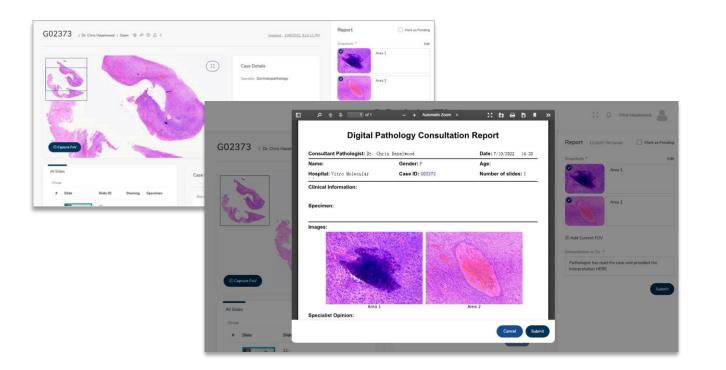


- Reliable upload from EasyScanner
- Simple folder view
- Shareable hyperlinks

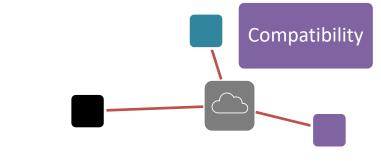
Callom	Setup Fee
Gallery	Motic Cloud Gallery
	Add-on storage

	Pathologist logins	IB storage	Price	Product code	Billing term	Comment
Setup Fee		('	waived)			
Motic Cloud Gallery	1	1	\$2,500	ES-MF-GAL	12 mo	Basic folder view
Add-on storage	n/a	10	\$415	ES-MF-TEN-TB	1 mo	Add on storage of 10 TB for one month

MoticFlow consultation platform



MoticFlow

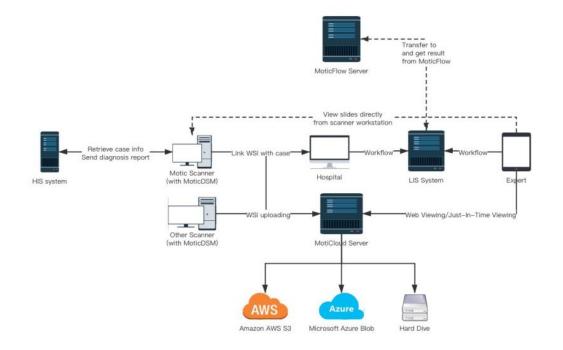


- View & Discuss
- Organize screenshots for reports
- Physician sign off
- PDF output tailored for labs needs

Comment	Billing term	Product code	Price	TB storage	Pathologist logins	
User setup and training for moticflow case sharing.	One time	ES-MF-SETUP	\$1,200	n/a	n/a	Setup Fee
For small practices and INTL case review.	12 mo	ES-MF-SUP-02	\$5,000	3	2	MoticFlow Pathologist
Large scale deployment for multiple sites scanning to a central hub.	12 mo	810518	\$23,000	10	50	MoticFlow Enterprise
Add on storage of 10 TB for one month.	1 mo	ES-MF-TEN-TB	\$415	10	n/a	Add-on storage

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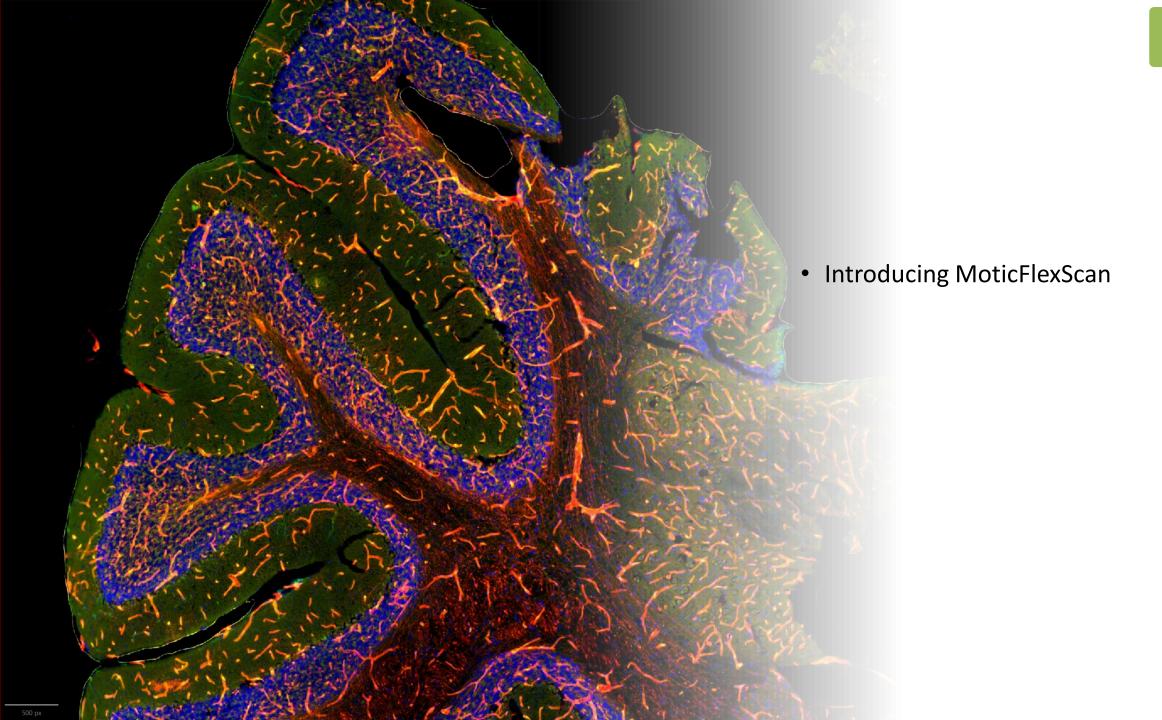
LIS Connect w/ Motic Cloud



Compatibility

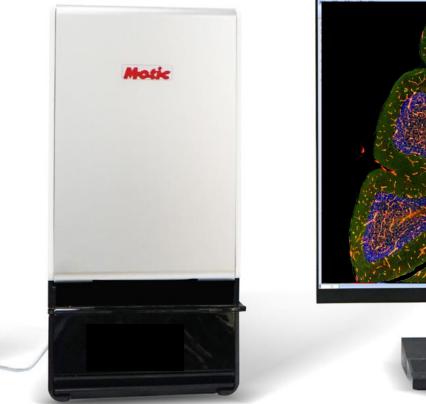
- Project support
- Integrate viewer into existing systems
- Central hub for multiple scanners
- Apps menu adds 3rd party image analysis

		Pathologist logins	TB storage	Price	Product code	Billing term	Comment
LIS	LIS Integration	n/a	n/a	\$5,000	810512	Scoped to project	Integration for small (4wk) project to insert viewing tool into LIS.
Connect	Motic Cloud Unlimited	n/a	Unlimited	\$15,000	810516	12 mo	Unlimited slide storage for LIS connected systems or larger galleries



MoticFlexScan 1

- Combo BF and FL desktop whole-slide scanner
- 3-Color FL (DAPI, FITC, TRITC)
- 40x or 80x whole-slide scanning 3min BF scan time 15x15mm @40x
 15min FL scan time 15x15mm, 3 colors @40x
- Single slide capacity





Flexibility

MoticFlexScan 60

- Combo BF and FL benchtop whole-slide scanner
- Tray-based continuous loading for up to sixty slides
- BF and FL whole-slide scanning at 20x or 40x
- 3-Color FL (DAPI, FITC, TRITC)
- ROI detection w/ DAPI
- Preview mode
- Batch apply exposure settings



Motic Digital Pathology for compatibility, efficiency and flexibility

"MoticEasyScan Series"	Two	Pro 6	Pro 24	Infinity		"MoticFlexScan Series"	FlexScan 1	FlexScan 60
Capacity	2	6	24	102		Capacity	1	60
FS Live	Yes	Yes	Yes	Yes		FL Plex	3	3
Preview Mode	Yes	Yes	Yes	Yes		Preview Mode	Yes	Yes
Smart Tray image QC	No	No	No	Yes		Smart Tray image QC	No	No
			***New in 2024: Infinity scanners allows users to a capacity when ready					
Reliable high-quality scalable brightfield scanning and industry leading live mode						Fast brightfield box	& low-plex fluor	escence in one
 Scalable application support for; Low, medium or high-volume frozen section live Routine H/E + IHC panels Non-coverslip smears 						 For higher volume applications including; Kidney Skin FISH 		



Positioning Statement

"Motic's open pathology platform is more accessible and easier for labs to adopt than most big-box digital pathology systems because it features high quality, compact slide scanners that can be upgraded from small-medium to high volume in a scalable way that is affordable for the everyday lab while also outputting images that are compatible with a wide range of image management, LIS and image analysis solutions to help unlock the value held within a library of high-resolution whole slide images"