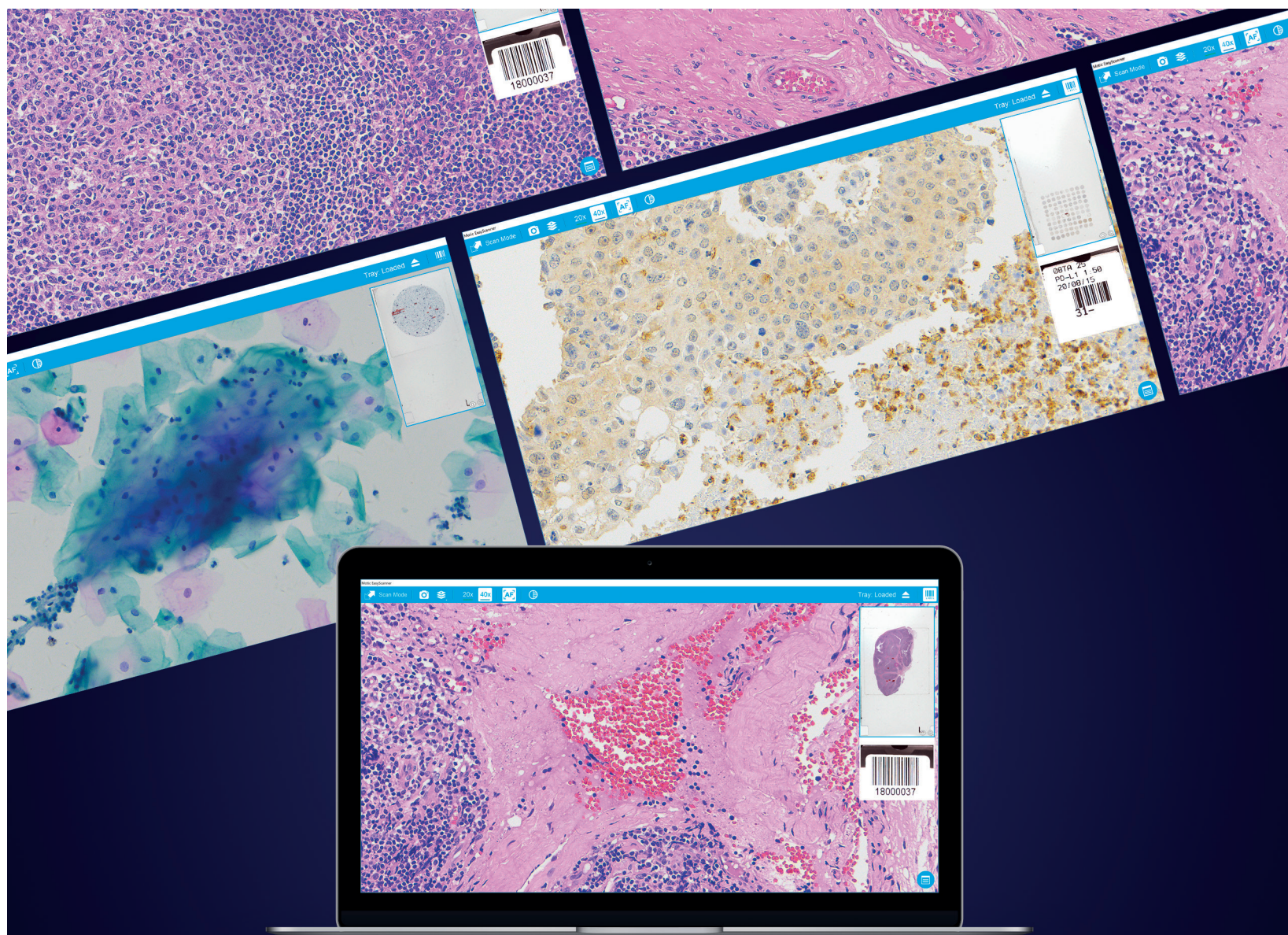


MoticEasyScan

Motic®

DIGITAL PATHOLOGY



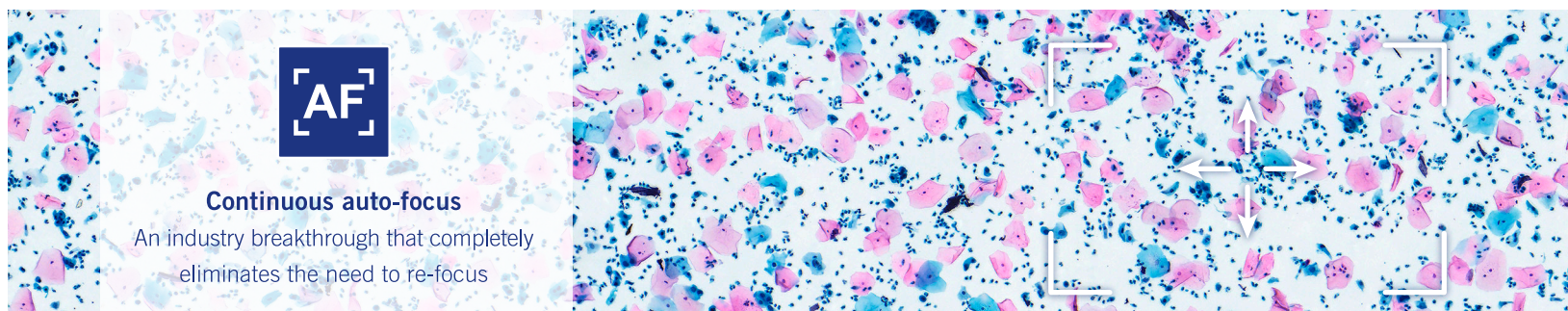
MoticEasyScan FS-Live Telepathology System



Step into the next frontier of digital pathology with the FS-Live Telepathology System. This digital suite turns any networked MoticEasyScan One or MoticEasyScan Pro into a live scanning microscope that can be operated remotely in real-time from anywhere in the world.

Diagnose from Anywhere

Optimized for frozen section, cytology, ROSE, and FNA adequacy evaluation, the FS-Live places control into the hands of the remote pathologist to pilot the system and provide a diagnosis without costly travel time. Hospitals can request a timely opinion from off-site experts and decrease their consultation costs while supporting doctors to read more cases, more quickly. The FS-Live creates seamless over-the-internet collaboration between the operating suite, the lab, and the pathologist's office to deliver exceptional patient care.



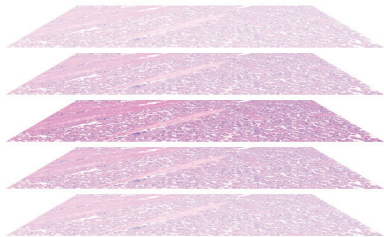
Continuous auto-focus

An industry breakthrough that completely eliminates the need to re-focus



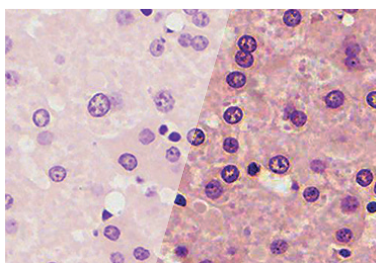
Z-stack snapshot

Capture and compile multiple depths of focus from a single slide into a composite image



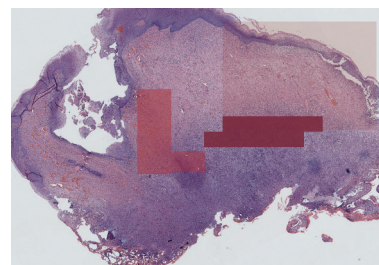
Gamma adjustment

Digitally lighten over-stained nuclei to reveal structural details



Macro heatmap

Tracks which areas on the slide have been viewed



2 view modes

Default for pixel-to-pixel resolution, or full view mode for faster scanning



On-screen tools

Place markers, take measurements, and communicate with collaborators, all in the same window



Hotkeys

For an ergonomic, distraction-free workflow

Technical specifications: The FS-Live System is compatible with the MoticEasyScan One and MoticEasyScan Pro and utilizes third party remote access software for remote control. Supported vendors include Splashtop, TeamViewer, and Cisco Webex.



See return on your investment in 70 cases!*

*Calculation based on 60-minute one way commute cost for consultation, at an hourly pathologist salary of \$150/hr.