MOTIC LAUNCHES FS-LIVE PRO 6
Live Remote Frozen Section Application for the MoticEasyScan Pro 6

SAN FRANCISCO -- Motic Digital Pathology announces the release of the latest version of the FS-Live Telepathology Suite for remote pathology consultation and diagnosis. This software update upgrades FS-Live to load up to six slides at a time for individual live viewing and remote control. By eliminating the wait time necessary for switching out single slides, FS-Live for Pro 6 makes telepathology more efficient than ever for both the onsite technician and offsite specialist.

The FS-Live is optimized for frozen section, cytology, ROSE, and FNA adequacy evaluation. The software transforms the Pro 6 WSI scanner into a live microscope that can be piloted remotely by a pathologist to provide a diagnosis without costly travel time. Hospitals utilizing the system can request an opinion from experts anywhere, decreasing their consultation expenses and allowing for greater flexibility in scheduling biopsies.

In addition to Pro 6 compatibility, this release includes all-new features like onscreen joystick control for panning, vertical and horizontal slide orientation, and the option of adding a 4X objective to the Pro 6 scanner. FS-Live's core features include industry breakthrough continuous auto-focus, z-stack tools for cytologists, one-click measurement and notepad, and contrast compensation to correct over-staining.

"With FS-Live Pro 6, we've integrated feedback from pathologists on our original FS-Live release for the MoticEasyScan One to make the system even more robust and responsive to clinician needs," says Motic's Director of Digital Pathology, Nicholas Chan. "Our aim is to make remote pathology as easy and intuitive as possible, so that doctors and hospitals can concentrate on ensuring diagnostic quality and improving patient outcomes."

To learn more about Motic's digital pathology WSI scanners and to book a demo of FS-Live, please visit www.MoticEasyScan.com.

ABOUT MOTIC DIGITAL PATHOLOGY
Motic Digital Pathology addresses the growing global pathology care gap by making digital medicine approachable for hospitals, labs, and doctors everywhere. We promote adoption of telepathology through our innovative, cost-effective solutions developed directly in conjunction with partner pathologists.

As the medical division of Motic, a leader in the field of optics since 1988, we are part of a global company innovating for a better tomorrow. Our whole slide scanning and image management systems have now been deployed for millions of cases worldwide, and our philanthropic initiatives leverage digital pathology technologies to solve today's most pressing and under-resourced health problems.