

Nikon to unveil digital pathology solution at USCAP 2019

March 12, 2019—[Nikon Instruments](#) will debut the OS-15-N, a digital slide scanning system featuring Nikon optics, at the USCAP annual meeting, March 16-21, National Harbor, Md. Nikon partnered with [OptraScan](#) to provide an end-to-end digital pathology solution that uses Nikon's optics and OptraScan's desktop slide scanning system, the OS-15. The OS-15-N features Nikon's highest level, research-grade Plan Apo Lambda objectives, which combine the company's Nano Crystal Coat technology and high numerical aperture. With Plan Apo correction, "true image reproduction with minimal distortion is guaranteed, enabling edge-to-edge quantitation and maximum data throughput and reproducibility," the company reports. The OS-15-N system also includes OptraScan's ImagePath for web-based image management and viewing and TelePath cloud-based telepathology solution for real-time digital conferencing.