High-precision image stitching

Seamless, high-quality stitched images can be efficiently obtained thanks to the large FOV and superior image quality up to the image periphery.

Obtain high resolution of fine structures with increased numerical aperture

Lambda D objectives maximize the use of light rays that pass through the periphery of the lens diameter to increase numerical aperture.

Accurate data acquisition in all wavelengths

Chromatic aberration correction is expanded from the violet to near-infrared (405 - 850 nm), making these lenses ideal choices for quantitative imaging.

For more information, scan the QR code or visit www.microscope.healthcare.nikon.com/lambda-d