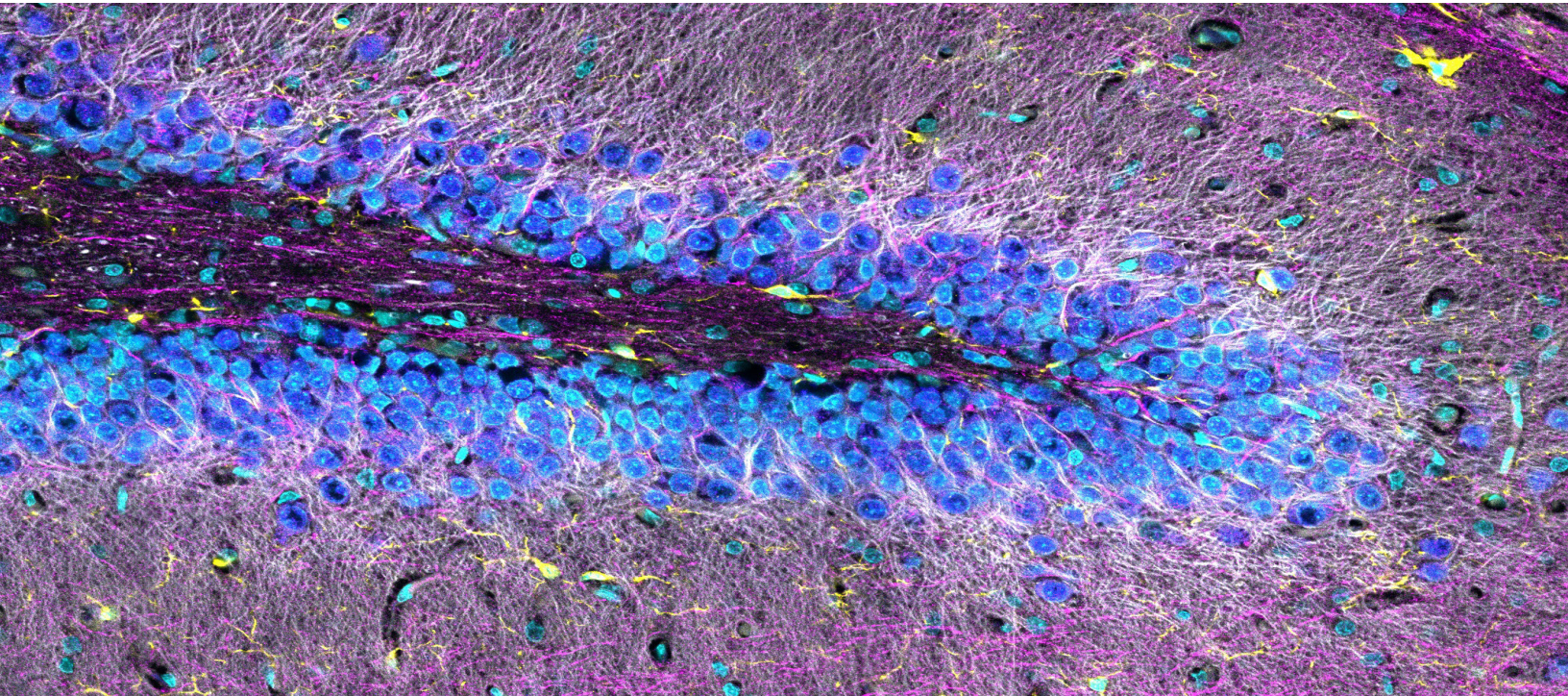


Discover the Possibilities

Meet the FLUOVIEW™ FV3000 Laser Scanning Confocal Microscope



Sagittal rat brain section with neurons and glial cell markers. Taken with an Olympus 30X silicone objective lens on an FV3000 confocal laser scanning microscope.

February 24, 2022, 12:00 p.m.
Virtual Informational Workshop

March 3 – 10, 2022
Live Demonstrations
University of Texas Southwestern
Kern Wildenthal Building, NL5.120

With its patented volume phase holographic transmission grating technology, the FV3000 system can perform full spectral imaging on up to four channels simultaneously, allowing for high-speed multi-channel acquisition. The system also features multiple imaging modes including slide scanning, macro to micro, spectral unmixing, and super-resolution.

To register for the workshop or sign up for a demonstration slot, scan the QR code or contact Mariane Martinez, Confocal & Multiphoton Specialist, at 281-543-2123 or mariane.martinez@olympus.com

