

Confocal Microscopy Core

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The VA Medical Center houses a confocal microscope for fluorescent imaging of tissue specimens or cell cultures. Capabilities include 3D optical sectioning, time-lapse imaging, spectral imaging, and imaging stitching or scanning. It is open to all investigators affiliated with the VA Medical Center or partnering institutions on a collaborative basis, with training required for access and online scheduling.

MC 457 for all investigators