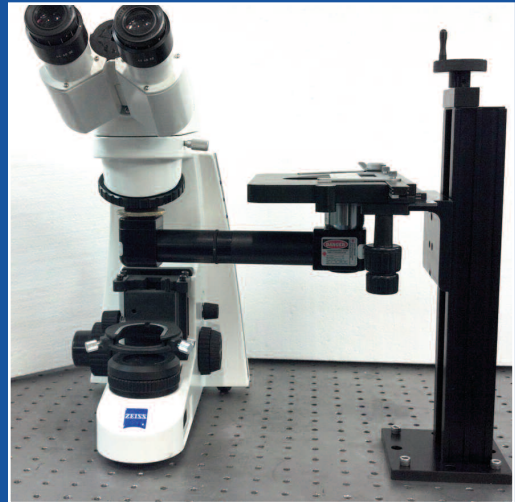
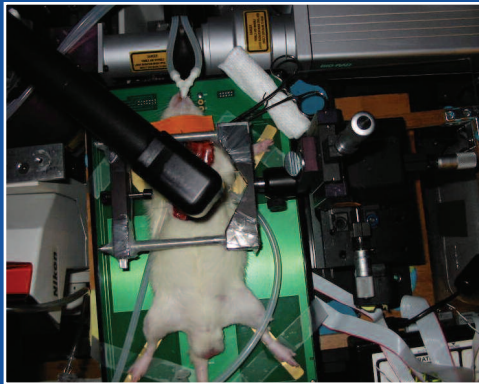
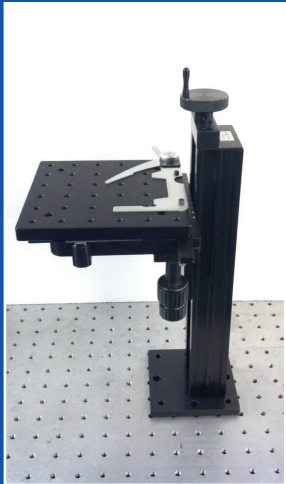
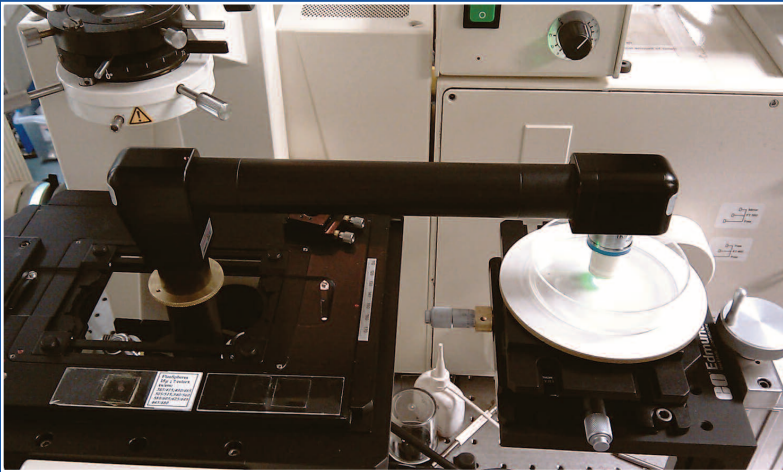


Objective Inverter™ Optical Adapter



— This innovative device is a unique tool for intra-vital microscopy.

— It converts any infinity-corrected inverted microscope into an upright microscope or an upright into an inverted by simultaneously changing the orientation of the objective and relocating the location of the sample.

— This allows maximum flexibility in sample positioning and handling. The objective head may rotate 360 degrees.

— The Objective Inverter™ Optical Adapter may be used on a conventional microscope as well as confocal or multi-photon laser microscopes.

— This device allows you to perform live cell imaging with a water immersion lens on an inverted microscope system that would normally require the use of an upright microscope system.

— We also offer an XYZ side stage, which allows vertical positioning and fine X/Y positioning of your sample.

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