

Optical Imaging Facility

Equipments: (Located in the CIA)

- Olympus Fluoview Laser Confocal Microscope
- Cryostat ultrapro 5000 (Vibratome Company)
- Hoods
- Incubators
- Motorized Pipettes
- -80°C Revco Freezer
- Labophot Phase Contrast Microscope
- NIKON
- Cold Box
- Vibroslicer
- Refrigerator
- -20°C Freezer
- Versadoc Imaging System
- Personal Molecular Imager FX.

Equipments: (Located at the Imaging Facility, Departments of Physiology and Anatomy)

- DG-4 illumination system
- Olympus XI-Inverted Fluorescence Microscope
- Pentium IV Workstation
- Princeton Instrument Cool CCD camera
- Isolation Table
- CO2 Incubators
- Laminar Flow Hood
- Clean bench PTI dual excitation spectrofluorimeter
- BH2 Fluorescence Microscope with Camera Attachment (Olympus)
- Cool
- Snap Hz Ccd Camera
- Pro-Scan Z Stepper