

## Olivia Newton-John Cancer Research Institute / La Trobe University

The Olivia Newton-John Cancer Research Institute (ONJCRI) is affiliated with La Trobe University as the School of Cancer Medicine. Along with the small animal IVIS imaging available at the La Trobe University Bundoora campus, ONJCRI provides comprehensive imaging services through the ACRF Centre for Translational Cancer Therapeutics and Imaging. The Centre was established for medical research and preclinical investigations through a \$2 million grant from the Australian Cancer Research Foundation.



### KEY INSTRUMENTATION

#### Cyclotron and Radiochemistry

Novel chemistry, tracers

#### MS Optical Imaging (small animal)

Fluorescence & Bioluminescence imaging

#### Mediso nanoscan mSPECT/CT Imaging system (small animal)

Laboratory animal CT and SPECT on single gantry – allowing biodistribution and anatomical studies

### RESEARCH FACILITIES

#### ACRF Centre for Translational Cancer Therapeutics and Imaging

Olivia Newton-John Cancer Research Institute

#### LIMS Bioimaging Facility

La Trobe University, Bundoora campus

#### La Trobe Animal Research and Teaching Facility

La Trobe University, Bundoora campus



### Access to Neuroimaging Facilities

ONJCRI and La Trobe University encourage use of all imaging facilities by outside parties. The use of facilities is offered at competitive rates and scanners and trained staff are provided on a fee for service basis for experimentation and image analysis.

For further information regarding the facilities, please contact Kerry Westcott (ONJCRI) or Dr Christopher Adda (LTU).

### LTU Enquires

Dr Christopher Adda

Manager of Research Infrastructure

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Click [here](#) for more information

### ONJCRI Enquiries

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Click [here](#) for more information



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