

Resource Summary Report

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Peter Mac Translational Research Laboratory

RRID:SCR_012198

Type: Tool

Proper Citation

Peter Mac Translational Research Laboratory (RRID:SCR_012198)

Resource Information

URL: <http://www.scienceexchange.com/facilities/translational-research-laboratory>

Proper Citation: Peter Mac Translational Research Laboratory (RRID:SCR_012198)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 19,2024. Translational Research Laboratory at the Peter MacCallum Cancer Centre offers oncology focused, small animal PET imaging services to both academic and commercial investigators. Using the wide range of mouse models of cancer available at Peter Mac, experiments are tailored to investigators needs and performed in state of the art facilities. Infrastructure available includes 2 Philips Mosaic PET scanners, on-site radiotracer production, fully trained imaging staff and a dedicated animal facility. Digital autoradiography using the Biospace Betalimager and MicroImager allows high resolution ex-vivo imaging of labelled compounds in whole animal or tissue sections. The VisualSonics Vevo 770 small animal ultrasound is available for detection and monitoring of in vivo tumor growth. Ex-vivo correlative biomarker studies are also available.

Abbreviations: Peter Mac Translational Research Laboratory

Synonyms: Peter MacCallum Cancer Centre Translational Research Laboratory

Resource Type: access service resource, service resource, core facility

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Peter Mac Translational Research Laboratory

Resource ID: SCR_012198

Alternate IDs: SciEx_10460

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260806T054540+0000

Ratings and Alerts

No rating or validation information has been found for Peter Mac Translational Research Laboratory.

No alerts have been found for Peter Mac Translational Research Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.