Resource Summary Report

Generated by PRECISE-TBI on Aug 25, 2026

Peter MacCallum Cancer Centre Research Laboratory Support Services Core Facility

RRID:SCR_025699
Type: Tool

Proper Citation

Peter MacCallum Cancer Centre Research Laboratory Support Services Core Facility (RRID:SCR_025699)

Resource Information

URL: https://petermac.corefacilities.org/service_center/show_external/4620?name=media

Proper Citation: Peter MacCallum Cancer Centre Research Laboratory Support Services Core Facility (RRID:SCR_025699)

Description: Core provides media and buffer preparation, labware sterilising services, consumable provision, general wet laboratory support services.

Synonyms: , Peter MacCallum Cancer Center Research Laboratory Support Services

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

Keywords: media and buffer preparation, labware sterilising services, consumable provision, general wet laboratory support services,

Resource Name: Peter MacCallum Cancer Centre Research Laboratory Support Services Core Facility

Resource ID: SCR_025699

Alternate IDs: ABRF_2914

Alternate URLs: https://coremarketplace.org/?FacilityID=2914&citation=1

Record Creation Time: 20240907T053256+0000

Record Last Update: 20260821T194332+0000

Ratings and Alerts

No rating or validation information has been found for Peter MacCallum Cancer Centre Research Laboratory Support Services Core Facility.

No alerts have been found for Peter MacCallum Cancer Centre Research Laboratory Support Services Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Gaudi AU, et al. (2026) Convergent evolution of scavenger cell development at brain borders. Nature, 651(8106), 743.

de Menezes MN, et al. (2026) High efficiency CRISPR knock-in demonstrates that TCF1 is insufficient to reverse T cell exhaustion. Nature communications, 17(1).

Lai J, et al. (2026) Flt3L-mediated tumor cDC1 expansion enhances immunotherapy by priming stem-like CD8+ T cells in lymph nodes. Nature immunology, 27(3), 530.

Kader T, et al. (2026) Phylogenetic analysis of paired breast carcinomas identifies genetic events associated with clonal recurrence and invasive progression. The Journal of pathology, 268(1), 1.

Seneviratne JA, et al. (2026) Embryonic stem cell factors DPPA2/4 amplify active H3K4me3-H2AK119ub chromatin domains in non-small cell lung cancer. Genes & development, 40(9-10), 756.

Ong AJS, et al. (2026) A multi-omic approach reveals iron availability influences cell fate fidelity. npj metabolic health and disease, 4(1).

Chen AXY, et al. (2025) Rewiring endogenous genes in CAR T cells for tumour-restricted payload delivery. Nature, 644(8075), 241.