Resource Summary Report

Generated by NIF on May 24, 2025

Moffitt Cancer Center Tissue Core Facility

RRID:SCR_012364
Type: Tool

Proper Citation

Moffitt Cancer Center Tissue Core Facility (RRID:SCR_012364)

Resource Information

URL: https://www.moffitt.org/research-science/shared-resources/tissue/

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Description: Biorepository resource with mission of proper collection, handling, processing and storage of irreplaceable biological specimens to support spectrum of related basic science, translational and clinical research. Provides expertise in nucleic acid extractions, quantification, aliquoting and quality assurance; liquid specimen centrifugation, processing and aliquoting; histological tissue processing, immunohistochemistry and tissue microarray microtomy; pathologist consultation services. Tissue Core operations are divided into four distinct pillars of service that work collaboratively to ensure specimen quality is maintained from procurement to preservation.

Abbreviations: Moffitt Tissue Core

Synonyms: , H. Lee Moffitt Cancer Center and Research Institute Tissue Core Facility

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

Funding: NCI P30 CA076292

Resource Name: Moffitt Cancer Center Tissue Core Facility

Resource ID: SCR_012364

Alternate IDs: ABRF_2739, SciEx_12211

Alternate URLs: https://coremarketplace.org/?FacilityID=2739&citation=1

Old URLs: http://www.scienceexchange.com/facilities/tissue-core-facility-moffitt

Record Creation Time: 20220129T080309+0000

Record Last Update: 20250524T060435+0000

Ratings and Alerts

No rating or validation information has been found for Moffitt Cancer Center Tissue Core Facility.

No alerts have been found for Moffitt Cancer Center Tissue Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Trinh T, et al. (2023) CX3CR1 deficiency-induced TIL tumor restriction as a novel addition for CAR-T design in solid malignancies. iScience, 26(4), 106443.