Resource Summary Report

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University of Chicago Human Tissue Resource Center Core Facility

RRID:SCR_019199

Type: Tool

Proper Citation

University of Chicago Human Tissue Resource Center Core Facility (RRID:SCR_019199)

Resource Information

URL: https://htrc.uchicago.edu

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Description: Coordinated, centralized, and dedicated program for procuring, processing, dispersing and assessing all types of biospecimens together with downstream histology

services. CAP Accredited.

Synonyms: Human Tissue Resource Center

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

Keywords: USEDit, biospecimen procuring, biospecimen processing, biospecimen

dispersing, biospecimen assessing, ABRF, ABRF

Funding: NCI P30CA014599

Resource Name: University of Chicago Human Tissue Resource Center Core Facility

Resource ID: SCR 019199

Alternate IDs: ABRF_1085

Alternate URLs: https://coremarketplace.org/?FacilityID=1085

Record Creation Time: 20220129T080343+0000

Record Last Update: 20250508T065917+0000

Ratings and Alerts

No rating or validation information has been found for University of Chicago Human Tissue Resource Center Core Facility.

No alerts have been found for University of Chicago Human Tissue Resource Center Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Sundland RM, et al. (2025) Sonopermeation With Size-sorted Microbubbles Synergistically Increases Survival and Enhances Tumor Apoptosis With L-DOX by Increasing Vascular Permeability and Perfusion in Neuroblastoma Xenografts. Ultrasound in medicine & biology, 51(2), 348.

Yang Q, et al. (2024) Unraveling the Role of Bromodomain and Extra-Terminal Proteins in Human Uterine Leiomyosarcoma. Cells, 13(17).

Lainé M, et al. (2024) Lasofoxifene as a potential treatment for aromatase inhibitor-resistant ER-positive breast cancer. Breast cancer research: BCR, 26(1), 95.

Hayashi H, et al. (2024) Patient-specific tissue engineered vascular graft for aortic arch reconstruction. JTCVS open, 18, 209.

Wang P, et al. (2024) Low-affinity CD8+ T cells provide interclonal help to high-affinity CD8+ T cells to augment alloimmunity. American journal of transplantation: official journal of the American Society of Transplantation and the American Society of Transplant Surgeons.

Hou Y, et al. (2024) Radiotherapy Enhances Metastasis Through Immune Suppression by Inducing PD-L1 and MDSC in Distal Sites. Clinical cancer research: an official journal of the American Association for Cancer Research, 30(9), 1945.

Bariani MV, et al. (2023) TGF? signaling links early life endocrine-disrupting chemicals exposure to suppression of nucleotide excision repair in rat myometrial stem cells. Cellular and molecular life sciences: CMLS, 80(10), 288.

Bariani MV, et al. (2023) TGF? signaling links early-life endocrine-disrupting chemicals exposure to suppression of nucleotide excision repair in rat myometrial stem cells. Research square.

Apiz Saab JJ, et al. (2023) Pancreatic tumors exhibit myeloid-driven amino acid stress and upregulate arginine biosynthesis. eLife, 12.

McIntosh CM, et al. (2023) Heterogeneity in allospecific T cell function in transplant-tolerant hosts determines susceptibility to rejection following infection. The Journal of clinical investigation, 133(21).

Bajwa P, et al. (2023) Cancer-associated mesothelial cell-derived ANGPTL4 and STC1 promote the early steps of ovarian cancer metastasis. JCI insight, 8(6).

Yang Q, et al. (2023) The Functional Role and Regulatory Mechanism of FTO m6A RNA Demethylase in Human Uterine Leiomyosarcoma. International journal of molecular sciences, 24(9).

An N, et al. (2023) Oncogenic RAS promotes leukemic transformation of CUX1-deficient cells. Oncogene, 42(12), 881.

Park G, et al. (2023) Moderate Low UVB Irradiation Modulates Tumor-associated Macrophages and Dendritic Cells and Promotes Antitumor Immunity in Tumor-bearing Mice. Photochemistry and photobiology, 99(2), 850.

Ullah K, et al. (2023) A Novel HIF-2?/ARNT Signaling Pathway Protects Against Microvascular Dysfunction and heart failure After Myocardial Infarction. bioRxiv: the preprint server for biology.

MacDonald ME, et al. (2022) Lymphatic coagulation and neutrophil extracellular traps in lung-draining lymph nodes of COVID-19 decedents. Blood advances, 6(24), 6249.

Wang P, et al. (2022) Oral alloantigen exposure promotes donor-specific tolerance in a mouse model of minor-mismatched skin transplantation. American journal of transplantation: official journal of the American Society of Transplantation and the American Society of Transplant Surgeons, 22(10), 2348.

Yang Q, et al. (2022) The Functional Role and Regulatory Mechanism of Bromodomain-Containing Protein 9 in Human Uterine Leiomyosarcoma. Cells, 11(14).

Yang Q, et al. (2022) Targeting Class I Histone Deacetylases in Human Uterine Leiomyosarcoma. Cells, 11(23).

Nakad Borrego S, et al. (2022) Molecular Characterizations of Gynecologic Carcinosarcomas: A Focus on the Immune Microenvironment. Cancers, 14(18).