

Resource Summary Report

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Case Comprehensive Cancer Center Biorepository and Tissue Processing Core Facility

RRID:SCR_004382

Type: Tool

Proper Citation

Case Comprehensive Cancer Center Biorepository and Tissue Processing Core Facility
(RRID:SCR_004382)

Resource Information

URL: <http://cancer.case.edu/sharedresources/tissue/>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 11, 2023. The Case Comprehensive Cancer Center's Biorepository and Tissue Processing Core Facility (BTPC) serves two primary functions: 1. To build an inventory of remnant human tissues, blood and other body fluids (collectively termed biospecimens) targeted towards cancer and other medical research, for later assignment to investigators; and 2. To provide long term, controlled storage of biospecimens for specific researchers. These samples are for research purposes only and may not be used for clinical diagnosis or implantation into humans. Clinical information relating to the samples and donors are collected and maintained in a secure database. Samples and data are de-identified or de-linked before release to the researcher unless he/she has specific IRB approval to gain access to this information. Remnant biospecimens are prospectively collected from surgical procedures, autopsies and clinical laboratories for the BTPC by the Human Tissue Procurement Facility (HTPF), which operates under UH-IRB Protocol 01-02-45. Blood and bone marrow specimens are collected for the BTPC by the Hematopoietic Stem Cell Core Facility (HSCC), which operates under UH-IRB Protocol 09-90-195. The Division of Surgical Pathology at University Hospitals Case Medical Center (UHCMC) has clinical archives of paraffin blocks that can be made available through the BTPC for retrospective research studies under the approval of the Vice Chair for Clinical Affairs at UHCMC. Surgical Pathologists associated with the BTPC are responsible for determining which blocks can be made available and how much material can be removed from the blocks. Types of Tissue Available * Malignant, benign, diseased, normal and normal human tissues * Normal adjacent tissues available paired with tumor specimens in many cases * Tissues are collected from over 50 anatomic sites * Frozen specimens, OCT-embedded and paraffin-embedded tissues * Large array of paraffin-embedded specimens from

clinical archives of paraffin blocks and QC research blocks maintained by the HTPF * Peripheral blood and bone marrow samples from initial visits and follow-up procedures are processed to obtain serum and cell fractions for storage * No samples are collected from individuals with known infectious illnesses * Fetal biospecimens are not collected due to state and local statutes

Abbreviations: BTPC

Synonyms: Case Western Biorepository, Case Western Reserve University: Biorepository and Tissue Processing Core Facility, CWRU BTPC, Biorepository and Tissue Processing Core Facility of the Case Comprehensive Cancer Center, Case BTPC, Case Comprehensive Cancer Center Biorepository Tissue Processing Core Facility, Case CCC BTPC, Case Comprehensive Cancer Center Biorepository and Tissue Processing Core Facility, Biorepository Tissue Processing Core Facility, Case Western Biorepository and Tissue Processing Core Facility, CWRU CCC Biorepository Tissue Processing Core Facility, Case CCC Biorepository Tissue Processing Core Facility

Resource Type: biomaterial supply resource, tissue bank, material resource

Keywords: tissue, blood, body fluid, bone marrow, stem cell, serum, cell fraction, paraffin block, clinical data, malignant tissue, benign tissue, diseased tissue, normal tissue, cancer, control, research, frozen, oct-embedded, paraffin-embedded, tumor, paraffin, oct

Related Condition: Cancer, Control, Tumor

Funding: NCI P30 CA43703

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Case Comprehensive Cancer Center Biorepository and Tissue Processing Core Facility

Resource ID: SCR_004382

Alternate IDs: nlx_39515

Old URLs: <http://cancer.case.edu/sharedresources/biorepository/>

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260801T190919+0000

Ratings and Alerts

No rating or validation information has been found for Case Comprehensive Cancer Center Biorepository and Tissue Processing Core Facility.

No alerts have been found for Case Comprehensive Cancer Center Biorepository and Tissue Processing Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.