

Resource Summary Report

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Research Tissue Repository - University of Connecticut

RRID:SCR_004843

Type: Tool

Proper Citation

Research Tissue Repository - University of Connecticut (RRID:SCR_004843)

Resource Information

URL: <http://biobank.uchc.edu/>

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Description: The UConn Health Center Research Biorepository consists of de-identified tissue and/or blood samples and patient data obtained from consented patients coupled with a database of clinical and laboratory data. Identified samples are available to researchers with IRB approval. Our goal is to develop a comprehensive resource that will procure, characterize and distribute high quality human specimens according to rigid protocols and ethical guidelines. We are sponsored by the Carole and Ray Neag Comprehensive Cancer Center and work closely with clinical and basic science investigators concentrating on translational research. The Biorepository is one of the many core facilities that receives support from the Health Center Research Advisory Committee (HCRAC). Our services include consenting of eligible patients, coordination for specimen collection, storage, data management and specimen distribution. We offer H & E, unstained and frozen sections on slides as well as paraffin and OCT curls. RNA and DNA isolation from specimens are also available, using methods that preserve the integrity of the nucleic acids. Logged in investigators can browse the catalogue for a detailed description of our services and prices on the Research Store and see an inventory of our samples using the link on this page titled ??????Sample Inventory??????. The inventory is updated on a regular basis.

Abbreviations: UConn Research Biorepository

Synonyms: Research Tissue Repository Core Facility, University of Connecticut Health Center Research Tissue Repository Core Facility, UConn Health Center Research Biorepository

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

Resource Name: Research Tissue Repository - University of Connecticut

Resource ID: SCR_004843

Alternate IDs: nlx_82584

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260912T200134+0000

Ratings and Alerts

No rating or validation information has been found for Research Tissue Repository - University of Connecticut.

No alerts have been found for Research Tissue Repository - University of Connecticut.

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 [SPARC SAWG](#) .

Kalm M, et al. (2013) Lipopolysaccharide sensitized male and female juvenile brains to ionizing radiation. Cell death & disease, 4(12), e962.