

Resource Summary Report

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Boston University Biospecimen Archive Research Core

RRID:SCR_005363

Type: Tool

Proper Citation

Boston University Biospecimen Archive Research Core (RRID:SCR_005363)

Resource Information

URL: <http://www.bumc.bu.edu/busm-pathology/pathology-core-services/biospecimen-archive-research-core-barc/>

Proper Citation: Boston University Biospecimen Archive Research Core (RRID:SCR_005363)

Description: Biospecimen repository of normal and diseased human material from a variety of tissues and conditions along with clinical annotation. Both frozen aliquots and paraffin embedded tissue are available. Biospecimens are available to qualified researchers with IRB approval. * Preliminary inquiries please contact Cheryl Spencer at cheryl.spencer (at) bmc.org

Abbreviations: BU BARC

Synonyms: BU Biospecimen Archive Research Core, Boston University Biospecimen Archive Research Core (BARC), Biospecimen Archive Research Core Boston University Medical Center, Boston University Medical Center Biospecimen Archive Research Core, BUMC BARC, BUMC Biospecimen Archive Research Core

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

Keywords: disease, normal, cancer, tumor, colon, inflammatory bowel disease, rectal cancer, colon cancer, tonsil, obstructive sleep apnea, tonsillitis, parathyroid, parathyroid adenoma, stomach, stomach cancer, prostate, prostate cancer, uterus, uterine cancer, lung, squamous cell carcinoma, adenocarcinoma, ovary, ovarian cancer, thyroid, thyroid papillary carcinoma, kidney, papillary renal cell carcinoma, renal cell carcinoma, clear cell carcinoma, breast, ductal carcinoma in situ, invasive ductal carcinoma, invasive lobular carcinoma, tissue, cancer tissue, colon tissue, tonsil tissue, parathyroid tissue, stomach tissue, prostate tissue, uterine tissue, lung tissue, ovarian tissue, thyroid tissue, kidney tissue, breast tissue, frozen, paraffin block, blood, biopsy, heart disease, diabetes, brain, brain tissue, adrenal, adrenal tissue, parotid, parotid tissue, thymus, pancreas, cervix,

esophagus, thymus tissue, pancreatic tissue, cervical tissue, esophageal tissue

Related Condition: Disease, Cancer, Tumor, Normal, Heart disease, Diabetes, Inflammatory bowel disease, Rectal cancer, Colon cancer, Obstructive sleep apnea, Tonsillitis, Parathyroid adenoma, Stomach cancer, Prostate cancer, Uterine cancer, Squamous cell carcinoma, Adenocarcinoma, Ovarian cancer, Thyroid papillary carcinoma, Papillary renal cell carcinoma, Renal cell carcinoma, Clear cell carcinoma, Ductal carcinoma in situ, Invasive ductal carcinoma, Invasive lobular carcinoma

Availability: Public: The mission of the Biospecimen Archive Research Core (BARC) is to collect high quality samples of normal and diseased human material with appropriate clinical annotation and make these materials, Known as biospecimens, Available to qualified researchers while ensuring the informed consent, Safety and anonymity of all providers.

Resource Name: Boston University Biospecimen Archive Research Core

Resource ID: SCR_005363

Alternate IDs: nlx_144430

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260912T200137+0000

Ratings and Alerts

No rating or validation information has been found for Boston University Biospecimen Archive Research Core.

No alerts have been found for Boston University Biospecimen Archive Research Core.

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](#) .

Zamani M, et al. (2021) Electrochemical Strategy for Low-Cost Viral Detection. ACS central science, 7(6), 963.