

Resource Summary Report

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South Carolina Biorepository System

RRID:SCR_005034

Type: Tool

Proper Citation

South Carolina Biorepository System (RRID:SCR_005034)

Resource Information

URL: http://www.sc.edu/cancer_research/bioSystem.php

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Description: The South Carolina Biorepository System (SCBS), directed by Dr. Phil Buckhaults, School of Medicine, is a statewide tissue bank working with health care facilities across South Carolina to collect tumor and matched normal tissue samples from patients with cancer, and providing these samples to researchers statewide. All specimens are de-identified to protect patient privacy, but are annotated with essential, detailed clinical data. Currently, the SCBS inventory includes specimens from the leading types of cancers in South Carolina: breast, colorectal, lung, and prostate, as well as many other cancer sites. The ultimate goal is to improve the lives of cancer patients and their families.

Abbreviations: SCBS

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

Keywords: tissue, normal, tumor, tumor tissue, matched normal tissue, cancer, breast cancer, colorectal cancer, lung cancer, prostate cancer, clinical data

Related Condition: Cancer, Breast cancer, Colorectal cancer, Lung cancer, Prostate cancer

Availability: Public (South Carolina): The South Carolina Biorepository System (SCBS) is a statewide tissue bank working with health care facilities across South Carolina to collect tumor and matched normal tissue samples from patients with cancer, And providing these samples to researchers statewide.

Resource Name: South Carolina Biorepository System

Resource ID: SCR_005034

Alternate IDs: nlx_98613

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260812T044104+0000

Ratings and Alerts

No rating or validation information has been found for South Carolina Biorepository System.

No alerts have been found for South Carolina Biorepository System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.