

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 18, 2025

Capital Biosciences

RRID:SCR_004879

Type: Tool

Proper Citation

Capital Biosciences (RRID:SCR_004879)

Resource Information

URL: <http://www.capitalbiosciences.com/>

Proper Citation: Capital Biosciences (RRID:SCR_004879)

Description: Biological products including Cell Immortalization Products, Clinically Defined Human Tissue, cDNA ORF Clones, Premade Adenoviruses, Purified Proteins, Viral Expression Systems and others as well as services like Custom Recombinant Adenovirus Production, Custom Recombinant Lentivirus Production, Protein Detection and Quantification and Stable Cell Line Production for academic and governmental research institutes, pharmaceutical and biotechnology industry. Capital Biosciences offers most types of human tissues, normal and diseased, with extensive clinical history and follow up information. Standard specimen format: Snap-frozen(flash-frozen), Formalin fixed and paraffin embedded (FFPE) tissues, Blood and blood products, Bone marrow, Total RNA, Genomic DNA, Total Proteins, Primary cell cultures, Viable frozen tissue. Tumor tissue samples include: Bladder cancer, Glioblastoma, Medulloblastoma, Breast Carcinoma, Cervical Cancer, Colorectal Cancer, Endometrial Cancer, Esophageal Cancer, Head and Neck (H&N) Carcinoma, Hepatocellular Carcinoma (HCC), Hodgkin's lymphoma, Kidney, Renal Cell Carcinoma, Lung Cancer, Non-Small Cell (NCSLC), Lung Cancer, Small Cell (SCLC), Melanoma, Mesothelioma, non-Hodgkin's Lymphoma, Ovarian Adenocarcinoma, Pancreatic Cancer, Prostate Cancer, Stomach Cancer.

Synonyms: Capital Biosciences: innovative solutions for life sciences, Capital Biosciences Inc.

Resource Type: commercial organization

Keywords: cell immortalization, clinical, tissue, cdna orf clone, premade adenovirus, purified protein, viral expression, recombinant adenovirus, recombinant lentivirus, protein, detection, quantification, cell line, disease, formalin fixed and paraffin embedded, frozen, tissue, blood,

blood product, bone marrow, rna, dna, protein, cell culture, tumor tissue

Related Condition: Normal, Cancer, Tumor, Bladder cancer, Glioblastoma, Medulloblastoma, Breast Carcinoma, Cervical Cancer, Colorectal Cancer, Endometrial Cancer, Esophageal Cancer, Head Carcinoma, Neck Carcinoma, Hepatocellular Carcinoma, Hodgkin's lymphoma, Kidney, Renal Cell Carcinoma, Lung Cancer, Non-Small Cell, Lung Cancer, Small Cell, Melanoma, Mesothelioma, Non-Hodgkin's Lymphoma, Ovarian Adenocarcinoma, Pancreatic Cancer, Prostate Cancer, Stomach Cancer

Funding:

Resource Name: Capital Biosciences

Resource ID: SCR_004879

Alternate IDs: nlx_85333

Old URLs: <http://www.capitalbiosciences.com/category/show/tissue-human-clinically-defined.html>

Record Creation Time: 20220129T080227+0000

Record Last Update: 20250410T065214+0000

Ratings and Alerts

No rating or validation information has been found for Capital Biosciences.

No alerts have been found for Capital Biosciences.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Kashiwagi M, et al. (2014) Feasibility of the assessment of cholesterol crystals in human macrophages using micro optical coherence tomography. PLoS one, 9(7), e102669.

Molineros JE, et al. (2013) Admixture mapping in lupus identifies multiple functional variants within IFIH1 associated with apoptosis, inflammation, and autoantibody production. PLoS genetics, 9(2), e1003222.