

Resource Summary Report

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Memorial Sloan Kettering Cancer Center Biobank and Pathology Core Facility

RRID:SCR_027796

Type: Tool

Proper Citation

Memorial Sloan Kettering Cancer Center Biobank and Pathology Core Facility
(RRID:SCR_027796)

Resource Information

URL: <https://www.mskcc.org/research/ski/core-facilities/pathology>

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Description: Biobank and Pathology Core provides resources for human biospecimen-based research to be used to study causes, detection, prevention, and treatment of cancer. Central facility for the collection, processing, storage, and distribution of fresh, frozen, and FFPE-processed human biospecimens (tissues, blood, bone marrow, urine, and other liquid samples) for research use. Core also serves as national resource, as evidenced by the several hundred samples from multiple tumor types that have been provided to the Cancer Genome Atlas (TCGA) and NCI's CPTAC proteogenomic consortium. Histology Service within the Core facilitates selection of appropriate specimens for tissue analyses and provides the basic services of cutting, dissecting, and staining of fresh-frozen and formalin-fixed, paraffin-embedded tissues. It includes construction of tissue microarray blocks and laser capture microdissection for isolation of pure cell populations and tumor cell enrichment. The Core's Immunohistochemistry Service provides immunostaining using optimized antibodies for clinico-pathologic research studies.

Resource Type: service resource, core facility, access service resource

Keywords: ABRF, human biospecimen-based research services, cancer, collection, processing, storage, and distribution of fresh, frozen, FFPE-processed, human biospecimens, histology services, immunohistochemistry service,

Resource Name: Memorial Sloan Kettering Cancer Center Biobank and Pathology Core Facility

Resource ID: SCR_027796

Alternate IDs: ABRF_5697

Alternate URLs: https://coremarketplace.org/RRID:SCR_027796/?citation=1

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Ratings and Alerts

No rating or validation information has been found for Memorial Sloan Kettering Cancer Center Biobank and Pathology Core Facility.

No alerts have been found for Memorial Sloan Kettering Cancer Center Biobank and Pathology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.