Resource Summary Report

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Stanford University School of Medicine O'Brien Urology Research Center Biospecimen/Bioimaging Core Facility

RRID:SCR_022852
Type: Tool

Proper Citation

Stanford University School of Medicine O'Brien Urology Research Center Biospecimen/Bioimaging Core Facility (RRID:SCR_022852)

Resource Information

URL: https://med.stanford.edu/obrienurology/research.html

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Description: Core leverages infrastructure of Stanford Urology and Pathology Departments to provide services to benefit O'Brien Center investigators in CAIRIBU Network. Procures and provides biospecimens, including fresh, freshly-frozen, and formalin-fixed paraffin-embedded (FFPE) prostate issues.Provides tissue characterization services, including histology, tissue microarrays, laser microdissection, and multiplex immunohistochemistry (IHC) using MIBI-TOF (Multiplexed Ion Beam Imaging by Time of Flight). Stores and provides access to images including prostate MRIs, whole-mount histology and IHC, and MIBI-TOF data, as well as integrated multiscale data platform.

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

Keywords: USEDit, Urology and Pathology Departments services, prostate pathology, fresh, frozen, formalinvfixed paraffin embedded, prostate biospecimens

Availability: Resticted

Resource Name: Stanford University School of Medicine O'Brien Urology Research Center Biospecimen/Bioimaging Core Facility

Resource ID: SCR_022852

Record Creation Time: 20221011T050200+0000

Record Last Update: 20260919T195951+0000

Ratings and Alerts

No rating or validation information has been found for Stanford University School of Medicine O’Brien Urology Research Center Biospecimen/Bioimaging Core Facility.

No alerts have been found for Stanford University School of Medicine O’Brien Urology Research Center Biospecimen/Bioimaging Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.