

Resource Summary Report

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Sanford Burnham Prebys Medical Discovery Institute Histology Core Facility

RRID:SCR_014857

Type: Tool

Proper Citation

Sanford Burnham Prebys Medical Discovery Institute Histology Core Facility
(RRID:SCR_014857)

Resource Information

URL: http://www.sbpdiscovery.org/technology/sr/Pages/LaJolla_Histology.aspx

Proper Citation: Sanford Burnham Prebys Medical Discovery Institute Histology Core Facility (RRID:SCR_014857)

Description: Facility that provides standard and customized research specific histology services including tissue processing, fixed and frozen sectioning. It also offers routine and special histological stains as well as immunohistochemistry and immunofluorescence. Other services include training for several pieces of common use equipment, such as, paraffin microtome, cryostat, and a cytospin. Training is also provided for basic histological techniques such as perfusion and tissue collection. The tissue acquisition service assists investigators with regulatory/legal compliance, as well as obtains and stores human tissue samples and associated clinical data.

Synonyms: SBP Medical Discovery Institute Histology Core Facility, SBP Histology Core Facility

Resource Type: material resource, instrument supplier

Keywords: histology, facility, core, la jolla, tissue, processing, immunohistochemistry, immunofluorescence, perfusion, tissue collection, paraffin microtome, cryostat, cytospin

Availability: Commercially available

Resource Name: Sanford Burnham Prebys Medical Discovery Institute Histology Core Facility

Resource ID: SCR_014857

Record Creation Time: 20220129T080322+0000

Record Last Update: 20260804T043539+0000

Ratings and Alerts

No rating or validation information has been found for Sanford Burnham Prebys Medical Discovery Institute Histology Core Facility.

No alerts have been found for Sanford Burnham Prebys Medical Discovery Institute Histology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.