

# Resource Summary Report

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## Sanford Burnham Prebys Medical Discovery Institute Animal Imaging and Analysis

RRID:SCR\_014851

Type: Tool

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### Proper Citation

Sanford Burnham Prebys Medical Discovery Institute Animal Imaging and Analysis  
(RRID:SCR\_014851)

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### Resource Information

**URL:**

[http://www.sbpdiscovery.org/technology/sr/Pages/LaJolla\\_AnimalImagingandAnalysis.aspx](http://www.sbpdiscovery.org/technology/sr/Pages/LaJolla_AnimalImagingandAnalysis.aspx)

**Proper Citation:** Sanford Burnham Prebys Medical Discovery Institute Animal Imaging and Analysis (RRID:SCR\_014851)

**Description:** Animal imaging and analysis lab that provides imaging and analytical services for SBP investigators. The facility can perform in vivo non-invasive luminescence and fluorescence imaging for xenograft tumor growth and metastasis studies. Analytical equipment supports complete blood cell counts (CBC) and analysis of serum components revealing metabolic or organ stress from small samples of mouse blood.

**Synonyms:** SBP Animal Imaging and Analysis, SBP Medical Discovery Institute Animal Imaging and Analysis

**Resource Type:** biomaterial supply resource, material resource

**Keywords:** animal, facility, imaging, analysis, in vivo, non invasive, luminescence imaging, fluorescence imaging, tumor, metastasis, complete blood cell count, cbc, serum, organic, mouse, blood

**Availability:** Commercially available

**Resource Name:** Sanford Burnham Prebys Medical Discovery Institute Animal Imaging and Analysis

**Resource ID:** SCR\_014851

**Record Creation Time:** 20220129T080322+0000

**Record Last Update:** 20260912T200251+0000

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## Ratings and Alerts

No rating or validation information has been found for Sanford Burnham Prebys Medical Discovery Institute Animal Imaging and Analysis.

No alerts have been found for Sanford Burnham Prebys Medical Discovery Institute Animal Imaging and Analysis.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.