

Resource Summary Report

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University of California San Francisco Clinical Cancer Genomics Laboratory Core Facility

RRID:SCR_026219

Type: Tool

Proper Citation

University of California San Francisco Clinical Cancer Genomics Laboratory Core Facility (RRID:SCR_026219)

Resource Information

URL: <https://genomics.ucsf.edu/ucsf-clinical-cancer-genomic-laboratory>

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Description: Core performs standard-of-care and advanced molecular testing for patients with cancer, and to provides special expertise in solid tumors. Services include targeted gene sequencing, microsatellite instability testing, fluorescence in situ hybridization (FISH), and next-generation sequencing (NGS). CCGL is staffed with board-certified surgical pathologists and board-certified molecular pathologists who can properly evaluate the quality of samples submitted for testing as well as make correlations between the pathologic diagnosis of a tumor and the molecular findings in the tumor.

Abbreviations: CCGL

Synonyms: UCSF Clinical Cancer Genomics Laboratory (CCGL), University of California San Francisco Clinical Cancer Genomics Laboratory (CCGL)

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

Keywords: ABRF, advanced molecular testing, patients with cancer, expertise in solid tumors, targeted gene sequencing, microsatellite instability testing, fluorescence in situ hybridization, next-generation sequencing,

Resource Name: University of California San Francisco Clinical Cancer Genomics Laboratory Core Facility

Resource ID: SCR_026219

Alternate IDs: ABRF_3000

Alternate URLs: <https://coremarketplace.org/?FacilityID=3000&citation=1>

Record Creation Time: 20250103T053333+0000

Record Last Update: 20260801T191334+0000

Ratings and Alerts

No rating or validation information has been found for University of California San Francisco Clinical Cancer Genomics Laboratory Core Facility.

No alerts have been found for University of California San Francisco Clinical Cancer Genomics Laboratory Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Kazarian E, et al. (2021) Topographic correlates of driver mutations and endogenous gene expression in pediatric diffuse midline gliomas and hemispheric high-grade gliomas. Scientific reports, 11(1), 14377.