

Resource Summary Report

Generated by [nidm-terms](#) on Aug 8, 2026

Memorial Sloan Kettering Cancer Center Antitumor Assessment Core Facility

RRID:SCR_027795

Type: Tool

Proper Citation

Memorial Sloan Kettering Cancer Center Antitumor Assessment Core Facility
(RRID:SCR_027795)

Resource Information

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

Proper Citation: Memorial Sloan Kettering Cancer Center Antitumor Assessment Core Facility (RRID:SCR_027795)

Description: Core provides support for early discovery and in vivo testing of antitumor detection and therapeutic agents. Provides resources, professional and technical expertise, and advisory services related to evaluation of agents with potential diagnostic or therapeutic activity. ATA Core works closely with investigators to establish preclinical models, including Patient-Derived Xenograft (PDX) and Patient-Derived Organoid (PDO) models, for the design and execution of pharmacokinetic (PK), toxicity, and in vivo efficacy studies. Assists investigators in determining the best formulation, administration route, and treatment schedule for each new compound, either alone or in combination with other agents.

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

Keywords: ABRF, discovery and in vivo testing of antitumor detection, therapeutic agents detection,

Resource Name: Memorial Sloan Kettering Cancer Center Antitumor Assessment Core Facility

Resource ID: SCR_027795

Alternate IDs: ABRF_5696

Alternate URLs: https://coremarketplace.org/RRID:SCR_027795/?citation=1

Record Creation Time: 20251216T055148+0000

Record Last Update: 20260808T190809+0000

Ratings and Alerts

No rating or validation information has been found for Memorial Sloan Kettering Cancer Center Antitumor Assessment Core Facility.

No alerts have been found for Memorial Sloan Kettering Cancer Center Antitumor Assessment Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.