

Resource Summary Report

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Memorial Sloan Kettering Cancer Center Research Pharmacy Core Facility

RRID:SCR_027807

Type: Tool

Proper Citation

Memorial Sloan Kettering Cancer Center Research Pharmacy Core Facility
(RRID:SCR_027807)

Resource Information

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

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Description: Core is a full-service facility that prepares agents developed by MSK researchers to be used as investigational drugs in preclinical or clinical studies. The Core comprises three principal groups: the Pharmaceutical Product Facility (PPF) for drug formulation/stability and preparation; the Clinical Grade Production (CGP) Facility for bulk product manufacturing, purification, and vialing; and the Pharmacy Investigational Drug Service (PIDS), which develops, procures, prepares, and validates the preparation, packaging, and distribution of investigational drugs for clinical use. Core services include: formulation, analysis, and evaluation of drug release rates; prediction of interactions; and determinations of compatibility and physical stability of medications. Based on the expertise of the RP Core, MSK has been able to bring into early-phase clinical trials multiple types of pharmacologic agents, including traditional small molecules, radiopharmaceuticals, and vaccines.

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

Keywords: ABRF, investigational drugs, preclinical or clinical studies, formulation, analysis, evaluation of drug release rates, prediction of interactions, determinations of compatibility and physical stability of medications,

Resource Name: Memorial Sloan Kettering Cancer Center Research Pharmacy Core Facility

Resource ID: SCR_027807

Alternate IDs: ABRF_5708

Alternate URLs: https://coremarketplace.org/RRID:SCR_027807/?citation=1

Record Creation Time: 20251217T062442+0000

Record Last Update: 20260912T200536+0000

Ratings and Alerts

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

No alerts have been found for Memorial Sloan Kettering Cancer Center Research Pharmacy 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 [SPARC SAWG](#) .

Park HJ, et al. (2026) Critical role of keratinocytes and protease-activated receptor 2 in secondary lymphedema development. Clinical and translational medicine, 16(6), e70682.