

Resource Summary Report

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University of Pennsylvania Perelman School of Medicine Cell Center Services Core Facility

RRID:SCR_022391

Type: Tool

Proper Citation

University of Pennsylvania Perelman School of Medicine Cell Center Services Core Facility (RRID:SCR_022391)

Resource Information

URL: <https://genetics.med.upenn.edu/cores/cell-center-services/>

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Description: Facility provides basic cell culture training and services in various cell culture and related procedures e.g. Mycoplasma and Endotoxin testing. Services include cell culture at various scales, expansion of primary cells, seed cell cultures from on site cell bank, cell storage; large scale growth of hybridoma and other cell lines followed by antibody purification by protein G column or recombinant protein production; EBV induced transformation of lymphocytes. Offers hybridoma generation by cell fusion and screening and, transfection of mammalian cells. Facility prepares specialized cell culture media, Drosophila media and, various tissue culture and molecular biological reagents.

Synonyms: Cell Center Services Facility, University of Pennsylvania Perelman School of Medicine Cell Center Services Facility

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

Keywords: USEDit, ABRF

Resource Name: University of Pennsylvania Perelman School of Medicine Cell Center Services Core Facility

Resource ID: SCR_022391

Alternate IDs: ARBF_1401

Alternate URLs: <https://coremarketplace.org?citation=1&FacilityID=1401>

Record Creation Time: 20220602T050140+0000

Record Last Update: 20260821T194227+0000

Ratings and Alerts

No rating or validation information has been found for University of Pennsylvania Perelman School of Medicine Cell Center Services Core Facility.

No alerts have been found for University of Pennsylvania Perelman School of Medicine Cell Center Services 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 [dkNET](#) .

Hook LM, et al. (2026) HSV-2 gC2 mRNA immunization in mice protects by producing antibodies that bind immune evasion epitopes. PLoS pathogens, 22(6), e1014337.