

Resource Summary Report

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University of Pennsylvania Perelman School of Medicine Positron Emission Tomography Center Core Facility

RRID:SCR_022429

Type: Tool

Proper Citation

University of Pennsylvania Perelman School of Medicine Positron Emission Tomography Center Core Facility (RRID:SCR_022429)

Resource Information

URL: <https://www.pennmedicine.org/departments-and-centers/department-of-radiology/radiology-research/core-facilities/pet-center>

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Description: Dedicated to continuing advancement of molecular imaging and seeks to build network of collaborators to conduct translational research using existing and new radiotracers to help better understand the diagnosis, physiology and treatment of multiple diseases. Educates referring clinicians and their patients about emerging benefits of PET/CT diagnostic procedures, other radiotracer imaging methods and radionuclide therapies as tools in their research and clinical practice. Provides opportunities and mentoring for individuals interested in pursuing work or collaborations within molecular imaging field. Provides scanners as well as cyclotron facility.

Synonyms: PET Center, University of Pennsylvania Perelman School of Medicine PET Center

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

Keywords: USEDit, ABRF

Resource Name: University of Pennsylvania Perelman School of Medicine Positron Emission Tomography Center Core Facility

Resource ID: SCR_022429

Alternate IDs: ARBF_1431

Alternate URLs: <https://coremarketplace.org?citation=1&FacilityID=1431>

Record Creation Time: 20220602T050140+0000

Record Last Update: 20260821T194229+0000

Ratings and Alerts

No rating or validation information has been found for University of Pennsylvania Perelman School of Medicine Positron Emission Tomography Center Core Facility.

No alerts have been found for University of Pennsylvania Perelman School of Medicine Positron Emission Tomography Center 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](#) .

Onecha VV, et al. (2025) Space- and Time-Defined Monte Carlo Dosimetry Explains Ovarian Cancer Cell Viability in Targeted ??-Particle Therapy With Astatine 211-ParaThanatrace. International journal of radiation oncology, biology, physics.