

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## Penn Human Immunology Core

RRID:SCR\_010018

Type: Tool

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### Proper Citation

Penn Human Immunology Core (RRID:SCR\_010018)

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### Resource Information

**URL:** <http://eagle-i.itmat.upenn.edu/i/00000138-ba97-298d-9cd7-d7e280000000>

**Proper Citation:** Penn Human Immunology Core (RRID:SCR\_010018)

**Description:** Core facility that provides the following services: ELISA AND ELISpot assays, Multi-color flow cytometry immunophenotyping and proliferation assays, Luminex multiplex and Cytometric Bead immunological assays, Peripheral blood mononuclear cell isolation, Intraepithelial lymphocyte isolation from intestinal biopsy, Cryopreservation, Immunological assay training. The Human Immunology Core will provide expertise and instrumentation for the analysis of immune function in patients during treatment with anticancer drugs and immunotherapy. The Core will serve as a central facility for incorporating the newest technologies and performing validated immunology assays for phase I/II clinical studies, while also offering expert scientific and technical consultations to users interested in conducting this kind of innovative research.

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

**Keywords:** antibody epitope mapping, elispot assay, elisa, cell proliferation assay, flow cytometry assay, immunophenotyping, multiplex bead assay, immunoassay, multiplexed cytokine assay, biological sample processing, cryopreservation

**Resource Name:** Penn Human Immunology Core

**Resource ID:** SCR\_010018

**Alternate IDs:** nlx\_156483

**Record Creation Time:** 20220129T080256+0000

**Record Last Update:** 20260905T133339+0000

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### Ratings and Alerts

No rating or validation information has been found for Penn Human Immunology Core.

No alerts have been found for Penn Human Immunology Core.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.