

# Resource Summary Report

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

## CHOP Human Embryonic stem cell/induced pluripotent stem cell Core

RRID:SCR\_009727

Type: Tool

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### Proper Citation

CHOP Human Embryonic stem cell/induced pluripotent stem cell Core  
(RRID:SCR\_009727)

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### Resource Information

**URL:** <http://eagle-i.itmat.upenn.edu/i/00000139-4506-110d-eb5b-b63c80000000>

**Proper Citation:** CHOP Human Embryonic stem cell/induced pluripotent stem cell Core  
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**Description:** Core facility that provides the following services: Stem cell differentiation, Stem cell line propagation. The human embryonic **stem cell/induced pluripotent Stem Cell** (hESC/iPSC) Core generates control and patient-specific iPSC lines by cellular reprogramming **using current technologies**. The core has a training course in cell maintenance and growth, specialized differentiation protocols for disease modeling and drug screening, and quality-control reagents for **the Children's Hospital** and University of Pennsylvania academic communities. The facility maintains five NIH-approved human ESC lines and has generated **more than** 60 disease-specific iPSC lines.

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

**Keywords:** embryonic stem cell culture, culture and propagation

**Resource Name:** CHOP Human Embryonic stem cell/induced pluripotent stem cell Core

**Resource ID:** SCR\_009727

**Alternate IDs:** nlx\_156189

**Record Creation Time:** 20220129T080254+0000

**Record Last Update:** 20260905T133332+0000

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### Ratings and Alerts

No rating or validation information has been found for CHOP Human Embryonic stem cell/induced pluripotent stem cell Core.

No alerts have been found for CHOP Human Embryonic stem cell/induced pluripotent stem cell Core.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [Kravitz](#) .

Mann T, et al. (2009) A thermodynamic approach to PCR primer design. Nucleic acids research, 37(13), e95.