

# Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

## CHOP CTRC Behavioral Neurosciences Core

RRID:SCR\_009721

Type: Tool

---

### Proper Citation

CHOP CTRC Behavioral Neurosciences Core (RRID:SCR\_009721)

---

### Resource Information

**URL:** <http://eagle-i.itmat.upenn.edu/i/00000139-4fa9-b5b5-eb5b-b63c80000000>

**Proper Citation:** CHOP CTRC Behavioral Neurosciences Core (RRID:SCR\_009721)

**Description:** Core facility that provides the following services: Development of assessment methods for pediatric psychological, neuropsychological, and psychiatric research, Intervention development and implementation. The Behavioral Neurosciences Core provides consultation and assistance to investigators regarding psychological, neuropsychological, and psychiatric components of research studies involving pediatric subjects. Together, the services provided by the Behavioral Neurosciences Core offer research infrastructure support across the entire process of research, from pre-design consultation to development and analysis of behavioral data, and across multiple domains of functioning and outcomes.

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

**Keywords:** clinical trial technique, treatment portion of study execution

**Resource Name:** CHOP CTRC Behavioral Neurosciences Core

**Resource ID:** SCR\_009721

**Alternate IDs:** nlx\_156183

**Alternate URLs:** [http://www.itmat.upenn.edu/ctrc/neurobehavioral\\_related\\_core.shtml](http://www.itmat.upenn.edu/ctrc/neurobehavioral_related_core.shtml)

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

**Record Last Update:** 20260731T042825+0000

---

### Ratings and Alerts

No rating or validation information has been found for CHOP CTRC Behavioral Neurosciences Core.

No alerts have been found for CHOP CTRC Behavioral Neurosciences Core.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.