

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.org/) on Apr 18, 2025

## University of Nebraska Medical Center UNMC MEG Core Facility

RRID:SCR\_023033

Type: Tool

### Proper Citation

University of Nebraska Medical Center UNMC MEG Core Facility (RRID:SCR\_023033)

### Resource Information

**URL:** <https://www.nebraskamed.com/neurological-care/meg-center>

**Proper Citation:** University of Nebraska Medical Center UNMC MEG Core Facility (RRID:SCR\_023033)

**Description:** Equipped with magnetoencephalography (MEG) scanner to detect immediate changes in electrical brain activity. Provides 306 channel whole head MEG system (TRIUX, Neo, MEGin) and 128 channels EEG amplifier. MEG helmet does coverage for whole cortex, 1220 cm<sup>2</sup>. MEG system has three measurement positions: supine, lower and upper seated. MEG system is housed within magnetic shielded room equipped with active shielding and automated helium recycler.

**Synonyms:** UNMC MEG Core Facility

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

**Keywords:** USEDit, ABRF, magnetoencephalography scanner, electrical brain activity changes detection

**Funding:**

**Resource Name:** University of Nebraska Medical Center UNMC MEG Core Facility

**Resource ID:** SCR\_023033

**Alternate IDs:** ABRF\_1644

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=1644&citation=1>

**Record Creation Time:** 20221207T050201+0000

**Record Last Update:** 20250418T055637+0000

---

## Ratings and Alerts

No rating or validation information has been found for University of Nebraska Medical Center UNMC MEG Core Facility.

No alerts have been found for University of Nebraska Medical Center UNMC MEG Core Facility.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.