

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

UMMC Center for Psychiatric Neuroscience Labs and Facilities

RRID:SCR_002688

Type: Tool

Proper Citation

UMMC Center for Psychiatric Neuroscience Labs and Facilities (RRID:SCR_002688)

Resource Information

URL:

http://www.umc.edu/Administration/Centers_and_Institutes/Center_for_Psychiatric_Neuroscience/C

Proper Citation: UMMC Center for Psychiatric Neuroscience Labs and Facilities (RRID:SCR_002688)

Description: Core facility that provides access to psychiatrically characterized post-mortem brain specimens, state-of-the-art equipment, cutting-edge technologies and the technical advice of highly trained faculty members who serve as Core Directors. The sophisticated imaging systems and biotechnologically advanced molecular core resources are provided on a shared-use basis to CPN and UMMC researchers. The CPN Research Resources Cores include the Human Brain Collection Core, Animal Core, Imaging Core, Molecular Biology Core, and Information Technologies Core.

Abbreviations: UMMC CPN Labs & Facilities, UMMC CPN Labs and Facilities

Synonyms: CPN Research Resource Cores, University of Mississippi Medical Center Center for Psychiatric Neuroscience, UMMC Center for Psychiatric Neuroscience Research Resource Cores, UMMC Center for Psychiatric Neuroscience Labs & Facilities, UMMC CPN Research Resource Cores

Resource Type: tissue bank, biomaterial supply resource, material resource, brain bank

Keywords: postmortem, brain, tissue, imaging, molecular biology, genomics

Related Condition: Depression, Normal, Mental disease

Funding: NCRR

Availability: Free

Resource Name: UMMC Center for Psychiatric Neuroscience Labs and Facilities

Resource ID: SCR_002688

Alternate IDs: SciEx_8930

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260804T043205+0000

Ratings and Alerts

No rating or validation information has been found for UMMC Center for Psychiatric Neuroscience Labs and Facilities.

No alerts have been found for UMMC Center for Psychiatric Neuroscience Labs and Facilities.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.