

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

BIDMC Division of Digital Psychiatry LAMP platform Core Facility

RRID:SCR_027767

Type: Tool

Proper Citation

BIDMC Division of Digital Psychiatry LAMP platform Core Facility (RRID:SCR_027767)

Resource Information

URL: <https://www.digitalpsych.org/mindlamp1.html>

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Description: Core collects data to capture and consider the real-time lived experiences of patients. Uses open-source digital platform and mobile app for neuropsychiatric research and clinical care, to monitor, support, and improve brain health by collecting real-time data (like location, activity, heart rate via sensors), conducting digital assessments (surveys, cognitive tests), and delivering interventions (meditation, journaling, psychoeducation) to patients and clinicians. It helps study behavioral patterns, track symptoms, and personalize mental health treatment through features organized around Learn, Assess, Manage, and Prevent.

Synonyms: mindLAMP, BIDMC mindLAMP, Beth Israel Deaconess Medical Center mindLAMP

Resource Type: access service resource, core facility, data or information resource, service resource

Keywords: ABRF, study behavioral patterns, track symptoms, personalize mental health treatment, data, neuropsychiatric research and clinical care management platform, run remote smartphone-based research studies,

Resource Name: BIDMC Division of Digital Psychiatry LAMP platform Core Facility

Resource ID: SCR_027767

Alternate IDs: ABRF_3107

Alternate URLs: <https://coremarketplace.org/?FacilityID=3107>, <https://docs.lamp.digital/>, <https://github.com/BIDMCDigitalPsychiatry/LAMP-platform/>

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Ratings and Alerts

No rating or validation information has been found for BIDMC Division of Digital Psychiatry LAMP platform Core Facility.

No alerts have been found for BIDMC Division of Digital Psychiatry LAMP platform Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Shen Y, et al. (2026) Multimodal passive smartphone sensing in older adults: a guide for clinical scientists based upon an ongoing cohort study. Innovation in aging, 10(4), igag007.

Abplanalp SJ, et al. (2024) Applying continuous-time models to ecological momentary assessments: A practical introduction to the method and demonstration with clinical data. NPP - digital psychiatry and neuroscience, 2(1), 2.