

**PI:** John Torous, MD

**Location:** Division of Digital Psychiatry, Beth Israel Deaconess Medical Center, Harvard Medical School

**Salary:** \$42,000 + benefits

**Start Date:** Immediate

**Description:** Our group has several focuses including 1) investigating smartphone-based digital phenotyping to predict relapse in mental health, 2) developing digital health tools for supporting depression and anxiety care, and 3) supporting digital health access and equity. Our goal is to understand how new forms of digital psychiatry may improve the quality and accessibility of treatment for mental illness through education, research, and innovation. Opportunities are also available for the research assistants to be involved in supervised clinical and neurocognitive assessments. Multiple publications may also be afforded, as well as opportunities to present at conferences around the country. Prior research assistants have each had first author publications and have presented at national or international meetings.

Current projects focus on our group's mental health digital literacy training offered in the community, mental health app evaluation model, and digital clinic serving patients with depression/anxiety (<https://vimeo.com/873080963>). The ideal candidate is comfortable meeting with and working with patients, excited to draft scientific papers, and able to work in person at the main hospital. Candidates with computer science backgrounds are welcome but this is not a requirement for this role. For more information, visit our team's website at <https://www.digitalpsych.org>.

This is a full-time role and cannot be done remotely.

Interested applicants should contact the PI, John Torous MD ([jtorous@bidmc.harvard.edu](mailto:jtorous@bidmc.harvard.edu)) with an attached cover letter and CV.