Welcome! We are glad you're here.

The Brigham and Women's Hospital (BWH) Center for Brain/Mind Medicine (CBMM) is a multidisciplinary team of clinicians who work together to provide state-of-the art, evidence-based, and compassiondriven clinical care for people with cognitive and affective disorders. Our team includes specialists in cognitive and behavioral neurology, neuropsychiatry, geriatric psychiatry, neuropsychology, and social work. We care for patients with symptoms affecting cognition, emotion, perception, and behavior that are caused by a wide set of neurologic disorders, including degenerative diseases such as Alzheimer's, Parkinson's, Lewy Body Dementia, and Frontotemporal dementia, also cerebrovascular disease, traumatic brain injury, epilepsy, multiple sclerosis, brain tumors, and many others.

We strive for precision and personalization when arriving at a diagnosis and aim to uncover both the primary cause and contributing factors. A comprehensive assessment at our center may include cognitive testing, neuroimaging (e.g., MRI, PET, and others), blood tests, a lumbar puncture, and others, as clinically appropriate. We seek to understand how a person's unique personal experiences, background, and circumstances interact with their neurologic condition to impact their symptoms. We customize our treatment plans to meet the individualized needs of each person, family, and loved one.

If you are interested, you can choose to participate in our affiliated and respected research programs, including the Center for Alzheimer Research and Treatment (CART). BWH is a world leader in advancing our understanding of Alzheimer's disease and similar conditions. There are opportunities to contribute to this effort by enrolling in ongoing studies, including observational programs and/or therapeutic trials.





Kirk Daffner, MD - Chief, Division of Cognitive and Behavioral Neurology



Visit the Center for Brain/ Mind Medicine website: <u>cbmm.bwh.harvard.edu</u>

Support for patients and their caregivers

The CBMM Resource Guide, which is located on our website <u>cbmm.bwh.harvard.edu</u>, can supplement your in-person clinical care.



The resource guide provides information for patients and caregivers, including tips for safety, opportunities for community engagement, information about support groups, methods to develop resilience, options for increased supervision, and many others. This guide is not a comprehensive listing of all the resources available in Massachusetts, but it is a good place to start in seeking connections with community partners.

Thriving with a neurologic disorder offers unique challenges, but it is possible.

Disclaimer: This listing does not represent an endorsement or recommendation from Brigham & Women's Hospital, or any team member, but is for your assistance in obtaining information and services. We encourage your feedback (both positive & negative) so we can consistently provide updated information.

Brigham and Women's Hospital

Brigham and Women's Center for Brain/Mind Medicine Resource Guide Second Edition

> Center for Brain/Mind Medicine Hale Building for Transformative Medicine Brigham and Women's Hospital 60 Fenwood Road, 1st Floor Boston, MA 02115 Phone: 617-732-8060 Website: https://cbmm.bwh.harvard.edu/

This Resource Guide can be accessed on the CBMM website: cbmm.bwh.harvard.edu or by scanning this QR code:



Partner organizations

At the CBMM we partner with several other organizations to ensure that our patients and their families have access to all the services they might need. This list includes:

- The Alzheimer's Association: Website: <u>WWW.ALZ.ORG</u>, Phone: 24/7 Helpline 800-272-3900 Care Consultation Services
- Alzheimer's Foundation of America: Website: <u>WWW.ALZFDN.ORG</u>, Phone: 866-232-8484
- Association for Frontotemporal Degeneration: Website: <u>WWW.THEAFTD.ORG</u>, Phone: 866-507-7222
- Lewy Body Dementia Association: Website: <u>WWW.LBDA.ORG</u>, Phone: 800-539-9767
- Massachusetts Alzheimer's Disease Research Center (MADRC): Website: <u>WWW.MADRC.ORG</u>, Phone: 617-278-0600



Research Opportunities

There opportunities to participate are many in Alzheimer's and related dementia research at the BWH Center for Alzheimer Research & Treatment (CART). CART collaborates with BWH and Harvard Medical School to offer numerous innovative prevention and treatment trials. CART's mission is twofold: to assess promising new treatments for Alzheimer's disease (AD) through clinical trials and to improve early diagnosis of Alzheimer's disease by employing more sensitive clinical evaluations, biological markers, and neuroimaging techniques.



Gad Marshall, MD - is Director of Clinical Trials at the Brigham and Women's Hospital, Center for Alzheimer Research and Treatment.

(Continued on p.4)

CART conducts both observational studies, in which participants undergo cognitive and brain imaging tests to better understand brain aging and improve early diagnosis of AD; and therapeutic clinical trials, in which participants receive an experimental drug or a placebo to test new treatments for AD.

Road Map to Research Participation



Additional information about research

- Road Map to **CLINICAL TRIALS Research Participation** VERSUS ver considered participating in research **OBSERVATIONAL STUDIES** COMPARING THE 2 TYPES OF RESEARCH What is the difference between a clinical trial and an observational study? Observational studie Determine new ways to detect and track disease Spanish version MASSACHUSETTS Alzheimer's Disease Research Center Spanish version Mass General Brigham Study enrollment process IT TAKES AN ENTIRE TEAM TO IT STARTS WITH YOU! NDERSTANDING THE PROCESS TO ENROLL IN RESEARCH STUDIES FILL OUT AN INTEREST FORM! We will do our best to call or e-mail in the next Transportation and parking reimbursement are provided for most studies. For more information about research participation call: (617) 278-0600. /î Watch to hear from current study participants you may have. After con cedures, we will follow up OUR TEAM IS HERE TO GUIDE YOU THROUGH THIS PROCESSI LEARN MORE AT WWW.MADRC.ORG
- The difference between clinical trials and observational studies