

Join us for the The Geriatric Emergency Care Applied Research (2.0) Network – Advancing Dementia Care (GEAR 2.0-ADC) Grand Rounds

“The First 5 Years of the IMPACT Collaboratory: Building an infrastructure to Conduct Pragmatic Trials in Dementia Care”

Presented by: Susan Mitchell, MD, MPH and Vincent Mor, PhD

October 15, 2024

3:00 pm – 4:00 (ET)

Learning objectives:

- Understand the IMPACT Collaboratory’s mission to build an infrastructure to enable pragmatic trials in dementia care
- Learn about building real-world data platforms in health care systems to conduct pragmatic trials
- Gain knowledge about opportunities for collaboration between IMPACT and geriatric and dementia emergency care.

[Click here to register](#)
or scan the QR code:



Susan Mitchell, MD, MPH, is a Harvard Medical School professor and senior scientist at Hebrew SeniorLife's Hinda and Arthur Marcus Institute for Aging Research. She directs the Palliative Care in Aging Research Center and co-directs the Interventional Studies in Aging Center. A geriatrician and health services researcher, Dr. Mitchell focuses on improving outcomes for older patients with advanced illnesses, particularly dementia. She has led major NIH-funded projects, authored key publications, and is a Principal Investigator of the NIA U54 IMPACT Collaboratory. She has received an NIH-NIA K24 Mid-Career Investigator Award for ten years and a current NIH-NIA MERIT Award.



Vincent Mor, PhD, is the Florence Pirce Grant Professor of Community Health at Brown University and a senior health scientist at the Providence VA Medical Center. He has led over 40 NIH-funded grants on health services for frail and chronically ill individuals and published over 450 peer-reviewed articles. Dr. Mor received the Robert Wood Johnson Foundation health policy investigator award, a MERIT award from the National Institute on Aging, and was honored with the Distinguished Investigator Award from AcademyHealth in 2011. He is a member of the National Academy of Engineering, Science and Medicine and contributed to the development of the Minimum Data Set (MDS) for Nursing Home Resident Assessment. His recent work includes a large NIA-funded project focused on evaluating non-pharmacologic interventions for dementia within healthcare systems.

