



NIA IMPACT
COLLABORATORY
TRANSFORMING DEMENTIA CARE

Grand Rounds

The National Institute on Aging (NIA) Imbedded Pragmatic Alzheimer's Disease (AD) and AD-related dementias (ADRD) Clinical Trials (IMPACT) Collaboratory works to build the nation's capacity to conduct pragmatic clinical trials (ePCTs) of interventions embedded within health care systems for people living with dementia and their care partners. The IMPACT Collaboratory hosts free webinars on the 3rd Thursday of each month at 12 noon ET addressing these issues. If you are not yet on our mailing list, [join here](#) to receive IMPACT updates and reminders. Registration is not required, and a recording of the webinar as well as a companion podcast will be available after the event on our website, impactcollaboratory.org.

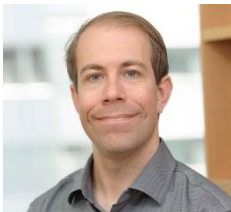
“Decision Architecture Randomization Trials: Extremely Low-Cost Trials with Preservation of Clinician and Patient Choice”

James Flory, MD, MSCE

Assistant Attending Physician, Endocrinology Service, Memorial Sloan Kettering Cancer Center

Thursday, September 21, 2023

12:00 – 1:00 pm ET



Dr. James Flory is an endocrinologist and clinical epidemiologist at Memorial Sloan Kettering Cancer Center, specializing in the management of hyperglycemia and diabetes in cancer patients. My research career began with a pre-doctoral fellowship in bioethics at the NIH, where my work on ethical and logistical challenges to traditional randomized controlled trials led me to become very interested in alternative clinical research approaches, especially observational studies. Much of my subsequent career has focused on the application of observational study methodologies to answer comparative effectiveness questions, supported by funding from AHRQ, NIH, and PCORI. My research has largely focused on diabetes care, particularly around metformin use, and I was part of a successful effort to revise the Food and Drug Administration (FDA) label for metformin to make it accessible to hundreds of thousands of patients for whom it had been inappropriately contraindicated. In recent years my research has increasingly focused on the intersection of diabetes and cancer treatment, with a particular focus on supportive care in patients with hyperglycemia in the setting of breast and pancreatic cancer. My major research focus now is a PCORI-funded methods development project to work on a novel pragmatic trial design called a Decision Architecture Randomization Trial (DART). DART is intended to permit extremely efficient, low-cost, and safe studies of clinical comparative effectiveness questions that would not be likely to attract the resources needed for a traditional clinical trial.

Zoom Conferencing

Join from PC, Mac, iOS or Android: <https://hebrewseniorlife.zoom.us/j/97344810673>

Dial-In: +1 312 626 6799 (US Toll) or +1 470 250 9358 (US Toll)

Meeting ID: 973 4481 0673