



Clinical and Translational Research Grand Rounds: "Population Science and Cancer and Aging Research"

Speaker: Jeanne Mandelblatt, MD, PhD, MPH

Dr. Mandelblatt is Professor of Oncology and Medicine and founding director of the Georgetown Lombardi Institute for Cancer and Aging (GLICA) Research.

For over three decades, her collaborative, discipline-spanning, and practice-changing translational, clinical and population health research, continuously supported by the NIH and others has focused at the intersection of cancer, aging, and disparities. She and her colleagues have harnessed population health, clinical trial, and outcomes data, coupled with sophisticated modeling approaches to inform practice guidelines, healthcare policy, personalized medicine and shared decision making. As well, her work has revealed basic mechanisms for bidirectional interactions between cancer and chemotherapy with aging and its functional and cognitive consequences.

Her talk will provide a detailed introduction to these approaches, how they are used to inform and improve care, and how they are now driving new basic, translational, and clinical research.

Friday, November 11th, 2022

Presentation: 12noon – 1pm

With ongoing accommodations to the pandemic, this month's talk will again only be streamed online.

Live Stream Link: <https://georgetown.zoom.us/j/527229623>

These Research Grand Rounds are sponsored by the Georgetown-Howard Universities Center for Clinical and Translational Science (GHUCCTS) and MedStar Health Research Institute to bring together our diverse clinical and research communities to share research that spans disciplines and stages of translation to improve individual and community health.

For more information please contact research@medstar.net or visit www.georgetownhowardctsa.org