

••• The school of Public Health Sackler Faculty of Medicine Tel Aviv University



Healthy Longevity Research Center Tel Aviv University

# Professor Leslie McClure visit 28-12-2022 at 11:00 AM -13:00 AM • Room 122

# Part 1

# 11:00-11:45 Measuring cognitive functioning among older US adults: the REGARDS Study

**Leslie McClure** is Professor & Chair of the Department of Epidemiology and Biostatistics and Associate Dean for Faculty Affairs at the Dornsife School of Public Health at Drexel University. Dr. McClure does work to try to understand disparities in health, particularly racial and geographic disparities, and the role that the environment plays in them. Her methodological expertise is in the design and analysis of multicenter trials, as well as issues of multiplicity in clinical trials. She has led several different coordinating centers for both large epidemiologic studies and for clinical trials. In addition to her research, Dr. McClure is passionate about increasing diversity in the math sciences and devotes considerable time to mentoring younger scientists.

### 11:45-12:15 Lunch Break (light lunch will be provided)

### Part 2

#### 12:15-12:25

# Accelerated aging phenotype among childhood cancer survivors

**Dr. Samah Hayek**, Department of Epidemiology and Preventive Medicine, School of Public Health, Tel-Aviv University

# 12:25-12:35

#### Association of Diet Quality with Longevity and Successful Aging in Israeli Adults 65 Years or Older



#### Abigail Goshen, MSc, RD

Doctoral student at the Department of Epidemiology and Preventive medicine, School of Public Health, Sackler Faculty of Medicine, Tel Aviv University Sheba Longevity Center, Sheba medical center, Tel-Hashomer

#### 12:35-12:45

# Country standardized Substantive Cognitive Impairment (SCI): a novel way of defining cognitive impairment in clinical trial

**Prof. Tali Cukierman-Yaffe**, Department of Epidemiology and Preventive Medicine, School of Public Health, Sackler Faculty of Medicine, Herczeg institute on aging, Tel Aviv University Division of Endocrinology & Metabolism, Sheba Medical Center

**12:45-13:00** Discussion