THE BIOLOGICAL EMBEDDING OF EARLY-LIFE ADVERSITY: USING SALIVARY BIOMARKERS TO EXAMINE BIO-BEHAVIORAL INTERACTIONS, HEALTH, AND DEVELOPMENT

This talk will focus on the role of early-life adversity in shaping the biologic mechanisms underlying health and well-being. Biopsychosocial factors, such as maternal depression and socioeconomic status, will be discussed in the context of child health and development. Research on emerging salivary biomarkers will be discussed to illustrate opportunities for studying the complex interactions between multiple biologic systems and the environments and experiences of early-life.

Click link for Jenna Riss webpage information

Tuesday, October 8, 2019
12:30 pm - 1:30 p.m.
SSPB-Room 4250
Light Lunch for Early Arrivals