Integrative Technologies Support (ITS) Core Funding Available: CEG members are eligible for ITS Subsidies (i.e., matching funds) for use of certain cores and services, including Bioinformatics support. PIs with currently funded CEG Pilot awards may receive pro bono Bioinformatics support for the CEG-funded project. Details and an application form can be obtained on the ITS web page.

Senu Apewokin, MD (Clinical member), Associate Professor, UC College of Medicine, Department of Internal Medicine, Division of Infectious Diseases. His research interests are in the efficacy of vaccinations and in infectious disease in transplant patients. In 2019, he received a CEG New to EHS Pilot award, “Association between PFOA Exposure and Humoral Responses to Pneumococcal Vaccines” (25K). He also has a K08 award from the National Cancer Institute, 06/01/20 – 5/31/2025, “Harnessing induced human intestinal organoids (IHIOS) and metagenomics to unravel host immune-microbiota interactions during cancer chemotherapy-associated clostridium difficile infections.”

Nalinikanth Kotagiri, PhD, MBBS (Associate member), Assistant Professor, UC College of Pharmacy. His research interests are primarily in therapeutic agents, but recently Dr. Kotagiri was awarded a $484,000 DoD grant to protect skin from ultraviolet light: MRP Idea Award: “Engineering skin microbiome to generate natural sunscreens for prevention of melanoma” (Role PI. 7/1/21 – 6/30/24).