St. Louis STI/HIV **Prevention Training Center**

Washington University School of Medicine in St. Louis

Clinical eLearning Community Self-Testing: Expanding Access to STI/HIV Tests

September 22nd, 2022

8:00 - 9:00AM CST

Registration Link: https://courses.nnptc.org/class_information.html?id=3470



Course Objectives:

- Describe the purpose and benefits of self-testing for HIV and STIs.
- Understand the components of an effective HIV self-testing program
- Discuss various HIV self-testing program models and their practical application

Target Audience:

Physicians, PAs, NPs, nurses, and other health professionals who see patients with or vulnerable to STIs

Course Description: The purpose of this community is to delve into the clinical aspects of STI prevention, diagnosis, and management and more fully understand the state-of-the-art techniques in managing our patients. Discussions will be case-based. The sessions will be organized and moderated by the St. Louis STI/HIV PTC but the floor will be open for discussion and participation with clinical colleagues from other health department clinics.

Faculty:

Hilary Reno, MD, PhD Joseph Cherabie, MD, MSc Philana Liang, PA-C, MPH

Course Format: This course is offered as a live Zoom webinar. This format allows learners to see and hear faculty presentations while facilitating realtime interaction with faculty and other learners. Learners are encouraged to use the Q&A and chat functions within the platform. We encourage learners to participate with video on.

Questions?

Philana Liang, PA-C, MPH Email: phliang@wustl.edu

Designation Statement:

The St. Louis STI/HIV Prevention Training Center designates this live activity for a maximum of 1 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Accreditation Statement:

The St. Louis STI/HIV Prevention Training Center is accredited by the Missouri State Medical Association (MSMA) to provide continuing medical education for physicians.