

PRELIMINARY AGENDA

Washington, DC, April 29, 2019	
8:30 - 8:40 AM	HIV Disease Management Course Overview Henry A. Masur, MD Clinical Professor of Medicine George Washington University Washington, DC Michael S. Saag, MD Professor of Medicine Associate Dean for Global Health Jim Straley Chair in AIDS Research University of Alabama at Birmingham Birmingham, Alabama
8:40 – 9:10 AM	New Antiretroviral Strategies and Drugs Roy M. Gulick, MD, MPH Rochelle Belfer Professor in Medicine Chief, Division of Infectious Diseases Weil Cornell Medicine New York, New York
9:10 - 9:25 AM 9:25 - 10:25 AM	Question-and-Answer Period Treating and Preventing HIV in 2019: Interactive Cases From the Clinic(ians) Michael S. Saag, MD
10:25 - 10:40 AM	Question-and-Answer Period
10:40 - 10:45 AM	ARS Demographic Questions
10:45 - 11:05 AM	Break
11:05 – 11:35 AM	Immune Reconstitution Inflammatory Syndrome (IRIS) in HIV Infection: Beyond What Meets the Eye Irini Sereti, MD, MHS Senior Clinical Investigator National Institute of Allergy and Infectious Disease National Institutes of Health Bethesda, Maryland
11:35 – 11:50	Question-and-Answer Period
11:50 ам – 12:20 рм	What's New in Opportunistic Infections andWashington DC Henry A. Masur, MD
12:20 - 12:35 PM	Question-and-Answer Period
12:35 - 1:20 PM	Lunch
1:20 – 2:20 рм	Sexually Transmitted Infections: Cases from the Clinic(ians) Jeanne M. Marrazzo, MD, MPH Professor of Medicine University of Alabama at Birmingham Birmingham, Alabama
2:20 - 2:35 PM	Question-and-Answer Period
2:35 — 3:05 PM	Chronic Pain in People Living With HIV Infection: A Practical, Evidence-Based Approach Jessica S. Merlin, MD, PhD, MBA Associate Professor of Medicine University of Pittsburgh Pittsburgh, Pennsylvania
3:05 - 3:20 PM	Question-and-Answer Period
3:20 — 3:50 РМ	Addiction and HIV in 2019: What You Need to Know to Care for Your Patients R. Douglas Bruce, MD, MA, MS Associate Clinical Professor of Medicine Yale University New Haven, Connecticut
3:50 - 4:05 PM	Question-and-Answer Period
4:05 - 4:10 PM	Closing Remarks