16th Annual CME Symposium

This advanced CME activity will provide participants with state-of-the-art information and practical guidance on progress in managing HIV, hepatitis B, and hepatitis C, including drug development and treatment, management of important comorbidities and drug-drug interactions, enabling practitioners to deliver the highest quality care in all practice settings.

Key Learning Objectives

• Summarize current approaches to achieving a cure for HIV infection
• Identify the optimal antiretroviral management options for patients with HIV and newer therapies in development
• Illustrate advances in the approach to prevention of HIV infection
• Recognize factors important for assessing risk for cardiovascular disease and options for preventing cardiovascular morbidities
• Demonstrate the opportunities and challenges of treating addicted patients
• Detail the current treatment options for management of patients with HBV or HCV and newer therapies now in development
• Explain how to recognize, avoid and manage drug-drug interactions
• Describe developments and controversies in HCV-infected organ transplantation

Target Audience

The curriculum offered at this activity is designed to meet the needs of Infectious Disease Physicians, Hepatologists, Gastroenterologists, Family Physicians, Nurse Practitioners, Physician Assistants, Nurses, Pharmacists, and others involved in frontline HIV and Hepatitis patient care and treatment.

For more information or to register, visit www.newyorkcourse.com or call 888-391-3996
Co-Chairs:
Raymond T. Chung, MD
Carol A. Harris, MD, MSc
Robert S. Klein, MD
John F. Reinus, MD
David L. Thomas, MD, MPH

Faculty:
John G. Bartlett, MD
Marie T. Brown, MD, FACP
Joseph J. Eron, MD
Charles W. Flexner, MD
Daniel R. Kuritzkes, MD
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Anna S. Lok, MD
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Executive Director:
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Albert Einstein College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.
Albert Einstein College of Medicine designates this live activity for a maximum of 15.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

HLC L&D This offering is approved for 18.1 contact hours. HLC L&D is approved as a provider of continuing education by the California Board of Registered Nursing (Provider No. CEP 2464).

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