

# THE LANCET Infectious Diseases

(/)

HIV Prevention Resource Center (/)

## CME

### Current Opportunity

**[Positively Speaking CME Video Program](http://courses.elseviercme.com/ps/635)** (<http://courses.elseviercme.com/ps/635>)

*Positively Speaking* (<http://courses.elseviercme.com/ps/635>) is a web-based, 1-hour continuing medical education (CME) program designed to assist clinicians caring for people living with HIV to integrate brief prevention messages into their clinical practice. This CME program features natural provider-patient interactions to help clinicians promote safer sexual behaviors and drug use behaviors among HIV-infected patients. *Positively Speaking* also demonstrates how to identify teachable moments and how clinicians can use them to positively impact behavior change.



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Access *Positively Speaking* CME Program (<http://courses.elseviercme.com/ps/635>)

### Faculty

- **John T. Brooks, M.D.**  
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- **W. David Hardy, M.D.**  
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- **Jack Mackenroth**  
Patient Advocate,  
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- **Kathleen E. Squires, MD**  
The W. Paul and Ida H. Havens  
Professor of Infectious Diseases,  
Director, Division of Infectious Diseases,  
Thomas Jefferson University, Philadelphia, PA

### Additional Opportunities

**[Patient Adherence: A Critical Component of HIV](http://www.idcarelive.com/en_CA/blankPage/CDCHIVS1)** ([http://www.idcarelive.com/en\\_CA/blankPage/CDCHIVS1](http://www.idcarelive.com/en_CA/blankPage/CDCHIVS1))

Patient Adherence: A Critical Component of HIV Suppression is a live presentation and online Q&A with clinicians regarding the latest in managing patient adherence to antiretroviral therapy.

View the program now ([http://www.idcarelive.com/en\\_CA/blankPage/CDCHIVS1](http://www.idcarelive.com/en_CA/blankPage/CDCHIVS1)) or sign in to [IDCareLive.com](http://www.idcarelive.com) (<http://www.idcarelive.com>) to earn CME for this activity.

**Antiretroviral Therapy: Caring for HIV-Infected Patients and Preventing HIV Transmission** (<https://www.iasusa.org/content/antiretroviral-therapy-caring-hiv-infected-patients-and-preventing-hiv-transmission>)

In recent years, new data have emerged about the efficacy of antiretroviral therapy to decrease the likelihood of HIV transmission for effectively treated HIV-infected persons and to decrease the risk of acquiring HIV infection for HIV-uninfected at-risk individuals. This [case-based activity](http://www.iasusa.org/content/antiretroviral-therapy-caring-hiv-infected-patients-and-preventing-hiv-transmission) (<http://www.iasusa.org/content/antiretroviral-therapy-caring-hiv-infected-patients-and-preventing-hiv-transmission>) from IAS-USA discusses the effects of antiretroviral medications on HIV transmission and acquisition and best practices that clinicians can use when caring for patients to decrease the spread of HIV. Visit the [IAS-USA website](http://www.iasusa.org/content/antiretroviral-therapy-caring-hiv-infected-patients-and-preventing-hiv-transmission) (<http://www.iasusa.org/content/antiretroviral-therapy-caring-hiv-infected-patients-and-preventing-hiv-transmission>) to start learning from this new activity and earn CME credit. This activity was funded by the Centers for Disease Control and Prevention (CDC) of the U.S. Department of Health and Human Services (HHS).

**CDC Learning Connection** (<https://www.cdc.gov/learning/>)

The CDC Learning Connection provides information about public health training developed by the CDC, CDC partners, and other federal agencies. The [CDC Learning Connection](http://www.cdc.gov/learning/) (<http://www.cdc.gov/learning/>) keeps users informed about training opportunities, including many that offer free continuing education (CE).

Access the [CDC Learning Connection](http://www.cdc.gov/learning/) (<http://www.cdc.gov/learning/>).

## Guidelines and Resources

- [CDC Recommendations for HIV Prevention with Adults and Adolescents with HIV in the United States, 2014](http://www.cdc.gov/hiv/guidelines/) (<http://www.cdc.gov/hiv/guidelines/>)
- [CDC 2015 Sexually Transmitted Diseases Treatment Guidelines](http://www.cdc.gov/std/treatment/) (<http://www.cdc.gov/std/treatment/>)
- [CDC HIV Preexposure Prophylaxis Guidelines, 2014](http://stacks.cdc.gov/view/cdc/23109) (<http://stacks.cdc.gov/view/cdc/23109>)
- [NIH Guidelines for the Use of Antiretroviral Agents In HIV-1–Infected Adults and Adolescents](http://aidsinfo.nih.gov/guidelines) (<http://aidsinfo.nih.gov/guidelines>)

## Meetings and Events

- [IAS-USA An Intensive Workshop on Evolving Strategies in Hepatitis C Management](https://www.iasusa.org/content/fall-2016-chicago-hep-cme-workshop) (<https://www.iasusa.org/content/fall-2016-chicago-hep-cme-workshop>)  
Chicago, IL, September 16, 2016
- [IAS-USA An Intensive Workshop on Evolving Strategies in Hepatitis C Management](https://www.iasusa.org/content/fall-2016-san-francisco-hep-cme-workshop) (<https://www.iasusa.org/content/fall-2016-san-francisco-hep-cme-workshop>)  
San Francisco, CA, September 30, 2016
- [IAS-USA Management of Hepatitis C Virus in the New Era: Small Molecules Bring Big Changes](https://www.iasusa.org/content/fall-2016-atlanta-hep-cme-course) (<https://www.iasusa.org/content/fall-2016-atlanta-hep-cme-course>)  
Atlanta, GA, October 20, 2016
- [IDWeek 2016](http://www.idweek.org) (<http://www.idweek.org>)  
New Orleans, LA, October 26–30, 2016
- [IAS-USA Full-Day Course on HIV and Hepatitis C Virus Management](https://www.iasusa.org/content/fall-2016-new-york-hiv-hcv-cme-course) (<https://www.iasusa.org/content/fall-2016-new-york-hiv-hcv-cme-course>)  
New York, NY, November 4, 2016
- [ANAC 2016](http://www.nursesinaidscare.org/f4a/pages/index.cfm?pageid=4623) (<http://www.nursesinaidscare.org/f4a/pages/index.cfm?pageid=4623>)  
Atlanta, GA, November 10–12, 2016

## Additional Resources

- [CDC Prevention IS Care Resource Kit Materials](http://www.cdc.gov/actagainstaids/campaigns/pic/materials/index.html) (<http://www.cdc.gov/actagainstaids/campaigns/pic/materials/index.html>)
- [CDC Partner Services Providers Quick Guide](http://www.cdc.gov/std/program/PartSerQuickGuideJan-2012.pdf) (<http://www.cdc.gov/std/program/PartSerQuickGuideJan-2012.pdf>)
- [CDC State Health Department Public Health Resources](http://www.cdc.gov/mmwr/international/relres.html) (<http://www.cdc.gov/mmwr/international/relres.html>)
- [HRSA Ryan White HIV/AIDS Program](http://hab.hrsa.gov/abouthab/aboutprogram.html) (<http://hab.hrsa.gov/abouthab/aboutprogram.html>)
- [CDC Occupational HIV Transmission and Prevention Among Health Care Workers \(PEP\)](http://www.cdc.gov/hiv/workplace/occupational.html) (<http://www.cdc.gov/hiv/workplace/occupational.html>)
- [HIV Medicine Association \(HIVMA\)](http://www.hivma.org/Home.aspx) (<http://www.hivma.org/Home.aspx>)
- [American Academy of HIV Medicine \(AAHIVM\)](http://www.aahivm.org/Default.aspx) (<http://www.aahivm.org/Default.aspx>)

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