



## Continuing Education Activity

**Activity Number:** WE-E07122012

**Title:** Harnessing the Power of the Electronic Health Records and Health Information Technology to Improve Population Health

**Presented by:** Dr. Jonathan P. Weiner, Professor of Health Policy & Management and of Health Informatics, Director of the Center for Population Health Information Technology (CPHIT), Johns Hopkins Bloomberg School of Public Health

Date: July 12, 2012  
Estimated Time: 1 Hour  
Course Format: In-person Presentation  
Course Fee: Free

**Activity Goal/Description:** The overall goal of this activity is to inform CMS staff, contractors and others about policies developed by CMS, new trends in health care, and the constantly evolving medical industry. This informational series will provide the foundation for the participant to support health care policy and program development, implementation and review at a level of excellence.

**Target Audience:** Physicians and other Health Care Professionals

**Activity Learning Objective:** By the end of the presentation, you should be able to identify the trends and framework related to the rapidly expanding Health Information Technology (HIT) infrastructure.

### Instructions for Participation and Credit:

In order to receive continuing education credit, participants must:

1. Attend the live presentation (in person, via VTC or Meeting Place) or view the online presentation
2. Submit the post activity evaluation, which is automatically generated after closing the completed WebEx session
3. Successfully complete the course by passing the post activity assessment, which is located at the end of the post activity evaluation

Note: Links to the post activity evaluation and post activity assessment will be forwarded to live activity participants via e-mail and are located at the end of this document. Participants will be notified whether or not they successfully completed the session within 30 days of registering. Certificates will be issued electronically after successful completion of the course. Those participants that did not successfully complete the post activity evaluation and post activity assessment can register for the session again and attempt to earn continuing education credit by taking the assessment again.

**Activity Credit:****Accreditation Council for Continuing Medical Education (ACCME)**

## ACCME Accreditation Statement

The Centers for Medicare & Medicaid Services (CMS) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

## ACCME Designation Statement

The Centers for Medicare & Medicaid Services designates this enduring material for a maximum of *1 AMA PRA Category 1 Credit™*. Physicians should only claim credit commensurate with the extent of their participation in the activity. Credit for this course expires July 12, 2015.

**IACET International Association for Continuing Education and Training (IACET)**

## IACET Accreditation Statement

The Centers for Medicare & Medicaid Services (CMS) has been approved as an Authorized Provider by the International Association for Continuing Education and Training (IACET), 8405 Greensboro Drive, Suite 800, McLean, VA 22102. In obtaining this approval, CMS has demonstrated that it complies with the ANSI/IACET Standards which are widely recognized as standards of good practice internationally. As a result of their Authorized Provider membership status, CMS is authorized to offer IACET CEUs for its programs that qualify under the ANSI/IACET Standards.

## IACET Designation Statement

The Centers for Medicare & Medicaid Services (CMS) is authorized by IACET to offer *0.1 CEU* for this program. CEU will be awarded to participants who meet all criteria for successful completion of this enduring material. CEU credit for this course expires July 12, 2015.

**Authors and Disclosures:**

No one in a position to control the content of this activity has anything to disclose. All planners and developers of this activity have signed a disclosure statement indicating that they have no relevant financial interests. This activity was developed without commercial support. Please see developer and presenter bios below.

Dr. Weiner (developer/presenter) is a professor of health policy and management at the John Hopkins University's Bloomberg School of Public Health in Baltimore, Maryland USA. He is also a professor of health informatics at the Johns Hopkins School of Medicine's division of health sciences informatics. He is the director of the Johns Hopkins doctoral training program in health services research & policy and is also the director of the Johns Hopkins public health informatics certificate training program. He is the director of the newly formed Johns Hopkins Center for Population Health Information Technology (CPHIT). ([www.jhsph.edu/cphit](http://www.jhsph.edu/cphit))

Dr. Weiner is an internationally regarded researcher, policy analyst and lecturer. His expertise includes: predictive modeling & risk adjustment, healthcare IT and health system integration, managed care, health workforce planning, quality of care measurement, and cross-national comparisons in the primary care sector. He has over 100 peer reviewed publications.

His current research focuses on the application of electronic health records (EHRs) and health IT for population based applications such as quality measurement and predictive modeling. He is also an

international expert on the development of population based interventions in government and private health plans and integrated / accountable care systems.

He is a frequent advisor to public and private health care organizations around the globe. For six years he was a member of the US Medicare Coverage Advisory Committee (MCAC) that provides scientific advice on which technologies the Medicare program should cover. He is a current member of CMS's HITECH/Meaningful Use Technical Expert Panel (TEP) developing EHR-based quality measures for physicians and other providers.

He is the co-developer and Executive Director of the Johns Hopkins ACG team. The ACG case-mix / predictive modeling methodology, the largest technology transfer at the Johns Hopkins University, is a population-based decision support software tool that is used to finance, manage and support the care of over 80 million persons in more than 15 nations. (See: [www.acg.jhsph.edu](http://www.acg.jhsph.edu))

Dr. Weiner holds a doctorate of public health (Dr.P.H.) in health services research from the Johns Hopkins University School of Public Health. He also holds an M.S. in health administration from the University of Massachusetts and a B.A. in human biology from the University of Pennsylvania.

**Hardware and Software Requirements:** Computer, Internet/e-mail access

[Privacy Policy](#)

For questions regarding the content of this activity, or for technical assistance contact Jason Pry at [J.Pry@HSAG.com](mailto:J.Pry@HSAG.com) [Tennille.Brown@cms.hhs.gov](mailto:Tennille.Brown@cms.hhs.gov) or [Jennifer.Gatling@cms.hhs.gov](mailto:Jennifer.Gatling@cms.hhs.gov) via e-mail.

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**To access the activity click on the link below.**

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