

CENTERS FOR MEDICARE & MEDICAID SERVICES
CONTINUING EDUCATION (CMSCE)

Disruptive Health Technology
(CCSQ Grand Rounds Webinar, December 9, 2014)

CE Activity Information & Instructions
(Enduring activity #: WE-E12092014)

Activity Information

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Activity Description:

This presentation will explore disruptive innovation challenges and examples of innovative technology that can enhance health care services in varied settings, as well as the challenge for innovative technology in the next decade.

Target Audience:

Physicians and other Health Care Professionals

Learning Objective:

By the end of this presentation, learners will be able to identify the disruptive innovation challenge and examples of innovative technology that can enhance health care services in varied settings.

Participation:

Register for the webinar, participate in the webinar and access and complete the assessment and evaluation.

Speaker Bios & Disclosures:

Alan Russell, Ph.D., developer/presenter, PhD in Biological Chemistry, 1987, Imperial College of Science and Technology, University of London. Dr. Russell is the Highmark Distinguished Career Professor at Carnegie Mellon University (CMU) and Director of CMU's Disruptive Health Technology Institute (DHTI). Dr. Russell holds appointments in the Institute for Complex Engineered Systems and the Departments of Biological Sciences and Biomedical Engineering. In addition to his appointments at the CMU, Dr. Russell is the Chief Innovation Officer and Executive Vice President of the Allegheny Health Network.

He has founded three biotechnology companies and serves of the Board of three others. Prior to joining CMU, Dr. Russell was the Founding Director of the McGowan Institute for Regenerative Medicine at the University of Pittsburgh, serving in that capacity from 2001-2011. He was also the Founding President of the now 4,000+ member Tissue Engineering and Regenerative Medicine International Society. Dr. Russell served as Chair of the College of Fellows for the American Institute for Medical and Biological Engineering for 2012.

Alan Russell has disclosed that he is currently a:

- Consultant with Greffex
- Listed as a speaker with Leigh Bureau
- Stock/Shareholder in Applicell, Greffex

This activity was developed without commercial support.

Credits Available:

Accreditation Council for Continuing Medical Education (ACCME)

The Centers for Medicare & Medicaid Services designates this **enduring activity** 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 December 9, 2015.

IACET International Association for Continuing Education and Training (IACET)

The Centers for Medicare & Medicaid Services (CMS) is authorized by IACET to offer .1 CEU for this program. CEU will be awarded to participants who meet all criteria for successful completion of this educational activity. CEU credit for this course expires December 9, 2015.

To access the activity click on the link below:

<https://econometrica.webex.com/econometrica/lsr.php?RCID=e3cde5810a0020ca4cb37d263df76ba1>

Accreditation Statements: [Please click here for accreditation statements](#)

Hardware/Software Requirements: [Please click here for hardware and software requirements](#)

CMS Privacy Policy: [Please click here for CMS' Privacy Policy](#)

For questions regarding the content of this activity or for technical assistance contact
grandrounds@econometricainc.com.