

YOU ARE CORDIALLY INVITED TO HOST A CME GRAND ROUNDS EVENT AT YOUR INSTITUTION

Update on the Impact of Iodinated Contrast Media in Interventional Procedures

**A limited number of CME Grand Rounds will be made available.
Please schedule your institution to host a Grand Rounds event today!**

PLEASE CONTACT US BY COMPLETING THE ATTACHED REGISTRATION FORM

With the growing popularity of interventional cardiology procedures such as percutaneous coronary intervention (PCI), increasing numbers of at-risk patients are being exposed to iodinated contrast media (CM). Interventional cardiologists and radiologists must be made aware of the risks conferred by various osmolalities and ionic properties of available CM so that they can implement strategies to minimize adverse effects and prepare for and promptly respond to any reactions that may occur.

This activity is relevant for interventional cardiologists and radiologists who perform coronary imaging procedures. CBC designates this educational activity for a maximum of 1.0 *AMA PRA Category 1 Credit™*. Physicians should only claim credit commensurate with the extent of their participation in the activity. All educational materials are reviewed for fair balance, scientific objectivity, and levels of evidence. Disclosures will be made known to the participants prior to the activity.

Educational Learning Objectives

Upon completion of this activity, participants will be able to:

- Discuss the physicochemical characteristics of available iodinated CM
- Recognize the role of CM in patient-related clinical outcomes
- Describe the mechanisms by which available CM may affect cardiac function
- Evaluate the association between various iodinated CM and the development of contrast-induced nephropathy (CIN)
- Identify patients at risk for development of CIN
- Present practical clinical strategies for decreasing the incidence of CIN in the at-risk patient
- Incorporate appropriate CM into clinical practice with explicit specific focus on safety and efficacy

For More Information

Please contact Lauren Machovic
at the Center for Bio-Medical Communication
via phone: 201-883-5868
or via email: lauren.machovic@parexel.com

The **presenting faculty** for the CME Grand Rounds Series will be:

Stanley Goldfarb, MD

Professor of Medicine
Associate Dean for Curriculum
University of Pennsylvania School of Medicine
Philadelphia, PA

Peter A. McCullough, MD, MPH

Consultant Cardiologist and Chief
Division of Nutrition and Preventive Medicine
William Beaumont Hospital
Royal Oak, MI

Kinjal Patel, MD

Virginia Nephrology Group
Arlington, VA

Kendrick Shunk, MD, PhD

Associate Clinical Professor of Medicine
University of California, San Francisco
Director, Interventional Cardiology
San Francisco VA Medical Center
San Francisco, CA

Steven D. Weisbord, MD

Assistant Professor of Medicine
Renal-Electrolyte Division
University of Pittsburgh School of Medicine
Pittsburgh, PA

The Center for Bio-Medical Communication, Inc. (CBC) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. This CME activity was planned and produced in accordance with ACCME Essentials.



This activity is supported through an educational grant from GE Healthcare.



GRAND ROUNDS REQUEST FORM

How to register your institution for a CME Grand Rounds

Please complete this form and email to lauren.machovic@parexel.com or fax to 978-614-2786. Space is limited so register today!

Please enter my Grand Rounds request form for the CME Grand Rounds Series:

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Name _____

Hospital/Institution _____

Mailing Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____

Email _____

My institution is available to host a Grand Rounds event on:

1. _____ at _____ AM PM EST CST MST PST

2. _____ at _____ AM PM EST CST MST PST

3. _____ at _____ AM PM EST CST MST PST

**Event is one hour in length.*

The Grand Rounds will be booked in the order in which they are received. Space is limited so register today!