Department of Radiological Sciences

Grand Rounds

CT Urography-Optimal Technique and Interpretation

Ronald Zagoria, M.D., FACR

Vice Chair, Professor, and Abdominal Imaging Section Chief
Department of Radiology and Biomedical Imaging
University of California, San Diego

Wednesday, Mar. 28, 2018
12-1 p.m.

LIVE — UC Irvine Medical Center
Douglas Hospital Basement
Radiology Conference Room (0117)

Target Audience: This activity is being planned for UC Irvine’s Radiological Sciences faculty, fellows, residents, and community physicians.

Statement of Purpose: To keep radiologist and other healthcare professionals updates on the latest clinical information in radiology.

Accreditation Statement: The University of California, Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Radiological Sciences Grand Rounds Global Objectives: At the conclusion of this activity, the participant should be able to:

- Utilize enhanced skills in performing procedures and interpreting diagnostic results.
- Discuss the latest and most appropriate medical diagnostic methods.
- Utilize an organized method of establishing an accurate diagnosis.

Credit Designation Statement: The University of California, Irvine School of Medicine designates this live activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure: Lecturer: Dr. Pathria has disclosed that she has not had any financial relationships in the last 12 months with a manufacturer of the products or services discussed in this CME event.

Course Directors/ Planners: Joseph Burns, MD, PhD, Anton Hasso, MD, Hiroshi Yoshioka, MD, PhD, have disclosed that, as course director and planners, they have no affiliations, arrangements or financial agreements which could be perceived as a potential conflict of interest.

ADA Statement: In compliance with the Americans with Disabilities Act, if you have any special needs, please contact Ashley Valdivia at 714-456-3685 or ashlev2@uci.edu prior to the meeting.