

# IAEA & SNMMI COMPLIMENTARY CT WEBINAR SERIES!

## CT REVIEW: A GUIDE FOR HYBRID IMAGING ANALYSIS



Six monthly webinars are planned from July through December 2013

6-10 CT cases of one anatomic region (head and neck, thorax, or abdomen and pelvis) will be reviewed during each 1-hour webinar. There will be an additional 15 minutes for participants to ask questions. Each webinar will be presented twice, once in Spanish and once again in English after one or two weeks. A new series of cases will be presented in both languages each following month.

**Webinar Schedule:** The webinars will begin in July and run through December. Please check your local time.  
July 17, 2013, 12:00 (noon) EST (Spanish) • July 24, 2013, 12:00 (noon) EST (English)

You may check your local time. <http://www.timeanddate.com/worldclock/converter.html>

This webinar series is designed to increase the professional's knowledge of cross sectional anatomy and common pathology to improve interpretive skills when CT is performed in conjunction with PET or SPECT. Normal anatomy and common pathological findings will be reviewed in a live, interactive case-based format that simulates clinical practice. Participants will be able to use a computer workstation, notebook, tablet, or smart phone to review cases with an expert, although a larger viewing monitor is recommended. Participants will be asked one question after each case presentation using an audience response system that allows participants to evaluate their knowledge and diagnostic skills compared to their peers.

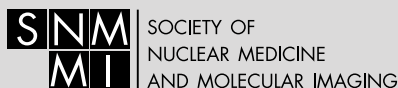
### Learning Objectives:

- Understand normal cross sectional anatomy and common variants
- Recognize common pathological findings
- Increase interpretive skill when reading CT performed in conjunction with PET and SPECT

### About the Presenters:

**J. ANTONIO OBANDO, MD** is currently an Assistant Professor of Diagnostic Radiology at Yale School of Medicine in New Haven, Connecticut. Dr. Obando is also the Chief of Nuclear Medicine at the Connecticut Veterans Hospital. His special interest is oncologic imaging in head and neck and thoracic malignancies. He serves as an expert consultant and speaker in PET/CT for the International Atomic Energy Agency. Dr. Obando is the chair of the scientific program committee of the SNMMI New England Chapter.

**SAMUEL ALMODÓVAR, MD** is currently an Assistant Professor of Radiology at the University of Alabama at Birmingham (UAB). He completed a residency in Nuclear Medicine at UAB, a residency in Diagnostic Radiology at the Medical College of Georgia, and a fellowship in Nuclear Oncology/PET-CT at Harvard Medical School/Brigham and Women's Hospital/Dana-Farber Cancer Institute. Dr. Almodóvar is certified by both the American Board of Radiology and the American Board of Nuclear Medicine. His areas of special interest include Clinical PET with focus in Oncology and Multimodality Cross-Sectional Imaging.



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