

**International Day of Medical Physics**  
**AAPM/ISEP Diagnostic Imaging Workshop 2013**  
**6-8 November 2013**  
**Montien Hotel Surawong Road, Bangkok Thailand**



|                                     | DAY 1  | DAY 2   | DAY 3  |
|-------------------------------------|--|---|--|
| 8 <sup>30</sup> - 9 <sup>30</sup>   | Integration of Imaging Systems in Radiation Therapy<br><br>C Saw           | PET/CT, SPECT/CT, PET/MRI<br><br>O Mawlawi                              | Image-Based Technology in Treatment Planning<br><br>A Boyer            |
| 9 <sup>30</sup> - 10 <sup>30</sup>  | Assessing Normal Tissue Toxicity using functional MR imaging<br><br>J Wang | PET/CT QC and Patient Dose Optimization<br><br>O Mawlawi                | Use of Imaging Systems for Patient Setup and Monitoring<br><br>A Boyer |
| 10 <sup>30</sup> - 11 <sup>00</sup> | Coffee Break   |   |  |
| 11 <sup>00</sup> - 12 <sup>00</sup> | CT Basic Principles and Overview<br><br>J Rong                             | Quantitative Studies on Hybrid Nuclear Medicine System<br><br>O Mawlawi | MRI-Basic Principles and Overview<br><br>J Clarke                      |
| 12 <sup>00</sup> - 13 <sup>00</sup> | Lunch Break  |   |  |
| 13 <sup>00</sup> - 14 <sup>00</sup> | CT QC and Image Artifacts<br><br>J Rong                                    | Digital Mammography and Tomosynthesis<br><br>T Seibert                  | MRI-Advancement MRI-QC<br><br>J Clarke                                 |
| 14 <sup>00</sup> - 15 <sup>00</sup> | CT Dose Reduction and Protocol Optimization<br><br>J Rong                  | Digital X-ray and QC in the world of PACS<br><br>T Seibert              | Quantitative Imaging in MR<br><br>J Clarke                             |
| 15 <sup>00</sup> - 15 <sup>30</sup> | Coffee Break   |   |  |
| 15 <sup>30</sup> - 16 <sup>30</sup> | Cancer management with Hybrid Nuclear Medicine Imaging<br><br>C Saw        | PACS and Softcopy Display QC<br><br>T Seibert                           | Conclusion / Evaluation  |
| 16 <sup>30</sup> - 17 <sup>00</sup> | Wrap up  | Wrap up   |  |

**Cheng B. Saw, PhD, FAAPM**  
 Director of Medical Physics  
 NROC & CBSaw Publishing  
 Harrisburg, PA 17111  
[cbsaw2014@yahoo.com](mailto:cbsaw2014@yahoo.com)

**Arthur L. Boyer, PhD, FAAPM**  
 Belton, TX 76513  
[aboyer007@yahoo.com](mailto:aboyer007@yahoo.com)

**J. Anthony Seibert, PhD, FAAPM**  
 Professor  
 UC Davis Medical Center  
 Sacramento, CA 95817  
[jaseibert@ucdavis.edu](mailto:jaseibert@ucdavis.edu)

**Geoffrey D. Clarke, PhD, FAAPM, FACMP**  
 Professor and Chief of Grad Education  
 UT Health Sciences Center  
 San Antonio, TX 78229-3900  
[clarkeg@uthscsa.edu](mailto:clarkeg@uthscsa.edu)

**Osama R. Mawlawi, PhD, FAAPM**  
 Professor  
 MD Anderson Cancer Center  
 Houston, TX 77030  
[omawlawi@mdanderson.org](mailto:omawlawi@mdanderson.org)

**John Rong, PhD**  
 Associate Professor  
 MD Anderson Cancer Center  
 Houston, TX 77030  
[john.rong@mdanderson.org](mailto:john.rong@mdanderson.org)

**Jihong Wang, PhD**  
 Associate Professor MD  
 Anderson Cancer Center  
 Houston, TX 77030  
[jihong.wang@mdanderson.org](mailto:jihong.wang@mdanderson.org)