

JANUARY 22-25, 2015 • SAN ANTONIO, TX

Thursday, January 22, 2015

Room: Texas E		Room: Texas D	
Nuclear Medicine: From Deliberate Practice to Expert Care * Part I 7:00-7:15AM - Introduction and Opening 7:15-8:15AM - Appropriate Use Criteria - Where are we now, Where are we going and Where do we fit in? 8:15-9:00AM - Resident Research Oral Presentations I 9:00-10:00AM - Resident Research Oral Presentations II		Coverage with Evidence Development and Life After NOPR: Part I 8:30-9:30AM - Keynote: CED and NOPR: Molecular Imaging Implications and Lessons Learned 9:30- 10:00AM - Sodium Fluoride 2015 Update	
10:00 – 10:15 Break			
Nuclear Medicine: From Deliberate Practice to Expert Care * Part II 10:15-11:00AM - Resident Research Oral Presentations III 11:00AM-12:15PM - Resident Research Oral Presentations IV		Coverage with Evidence Development and Life After NOPR: Part II 10:15-11:00AM - The New Relationship with Medicare Contractors, Coding and Reimbursement - Post NOPR 11:00-11:45AM - Dialogue with the Speakers: Your Questions Answered	
12:15PM-1:00PM - Moderated Poster Session/Meet the Authors <i>Poster Area (~ approx. 0.75 hrs will be assigned, depending on lunch plans)</i>			
Room: Texas E		Room: Texas D	
Nuclear Medicine: From Deliberate Practice to Expert Care * Part III 1:00-1:30PM - The Year in Review - The Best NM & MI of 2014 1:30-2:00PM - Appropriate Use of NM as Consultant and Colleague - How NM Practitioners can Give Clinicians the Best Information Every Time 2:00-3:00PM - Appropriate Use of Radiation in Everyday Practice - Diagnostic and Therapeutic Considerations		Coverage with Evidence Development and Life After NOPR: Part III 1:00-1:45PM - 2015 Overview of CED for Amyloid Imaging 1:45-2:15PM - Using Amyloid PET Under CED: Administrative Nuts and Bolts 2:15-3:00PM - A Clinician's Guide to PET/CT and SPECT Reporting: Requirements for Reimbursement	
3:00 – 3:15 Break			
Nuclear Medicine: From Deliberate Practice to Expert Care * Part IV Concurrent sessions: 3:15-4:15PM - Challenging Cases in Pediatric NM – RWE or 3:15-4:15PM - Personal Branding - Turning Your Learning Portfolio into the Career You Want (Room – Republic A-C) 4:15-5:00PM - Appropriate Use of NM & MI in Cancer Screening and Diagnosis 5:00-5:45PM - Using Evidence-based Medicine Appropriately in Imaging - Being Everyday Change Agents <i>Sponsored by ACNM</i>		Coverage with Evidence Development and Life After NOPR: Part IV 3:15-4:15PM - Best Clinical Practices for PET/CT: NOPR and CED Guidelines 4:15-5:00PM - Dialogue with the Speakers: Your Questions Answered <i>Sponsored by the PET Center of Excellence and the Clinical Trials Network</i>	
ACNM/SNMMI Conference Banquet TIME Room: Republic A-C <i>(This session is not accredited, and has an extra fee.)</i>			

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Friday, January 23, 2015

Exhibit Hall: Texas AB 9:00AM – 3:15PM		
Room: Texas C	Room: Texas D	Room: Texas E
Part I: 8:00 – 10:00 am CT Case Review (Cases 1-12)* CT Anatomy of Head & Neck <i>Sponsored by Correlative Imaging Council</i>	Part I: 8:00 – 10:00 am Iterative Reconstruction and System Modeling: Impact on Administered Dose, Imaging Time, and Image Quality * <i>Sponsored by the Computer and Instrumentation Council</i>	Part I: 8-10am Optimizing Assessment of Response to Treatment in Oncology <i>Sponsored by the Nuclear Oncology Council</i>
10:00 – 10:15am Break		
Part II: 10:15 am – 12:15 pm CT Case Review (Cases 13-25)* CT Anatomy of Head & Neck <i>Sponsored by Correlative Imaging Council</i>	Part II: 10:15am – 12:15pm Iterative Reconstruction and System Modeling: Impact on Administered Dose, Imaging Time, and Image Quality * <i>Sponsored by the Computer and Instrumentation Council</i>	Part II: 10:15am – 12:00pm Optimizing Assessment of Response to Treatment in Oncology <i>Sponsored by the Nuclear Oncology Council</i>
12:15 – 1:00pm Lunch Break		12:00 – 1:00pm Lunch Break
Part III: 1:00 – 3:00 pm CT Case Review (Cases 26 - 37)* CT Anatomy of Abdomen & Pelvis <i>Sponsored by Correlative Imaging Council</i>	Part I: 1:00 – 3:00pm New Radiopharmaceutical Reimbursement - The Next Frontier <i>Sponsored by the Radiopharmaceutical Sciences Council</i>	Part I: 1:00 – 3:00pm Theranostics and Radionuclide Therapy in Uncommon Malignancies and Malignant Liver Disease <i>Sponsored by the Nuclear Oncology Council and World Association of Radiopharmaceutical and Molecular Therapy</i>
3:00 – 3:15 Break		
Part IV: 3:15 – 5:15pm CT Case Review (Cases 38-50)* CT Anatomy of Abdomen & Pelvis <i>Sponsored by Correlative Imaging Council</i>	Part II: 3:15 – 5:00pm New Radiopharmaceutical Reimbursement - The Next Frontier <i>Sponsored by the Radiopharmaceutical Sciences Council</i>	Part II: 3:15 – 5:00pm Theranostics and Radionuclide Therapy in Uncommon Malignancies and Malignant Liver Disease <i>Sponsored by the Nuclear Oncology Council and World Association of Radiopharmaceutical and Molecular Therapy</i>
Exhibitor Welcome Reception 5:00 - 6:30PM Location: Texas AB		
<i>(This session is not accredited.)</i>		
6:30 – 9:00pm Clinical and Molecular Imaging of Infection/ Inflammation: Current Status and Future Directions <i>Sponsored by the Center for Molecular Imaging Innovation and Translation</i>	6:30 – 9:00pm Altered Biodistribution of Radiopharmaceuticals: Unexpected and Incidental Findings in Children and Adults * <i>Sponsored by the Pediatric Imaging Council and General Clinical Nuclear Medicine Council</i>	6:30 – 9:00pm Practical Information for Combined Nuclear Medicine & Radiology Residencies <i>Sponsored by the Academic Council</i>

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Saturday, January 24, 2015

Exhibit Hall: Texas AB, 9:00AM – 3:15PM

Exhibit Hall: Texas AB, 9:00AM – 3:15PM		
Room: Texas C	Room: Texas D	Room: Lonestar E
Part V: 8:00 – 10:00 am CT Case Review (Cases 51-63) * CT Anatomy of the Chest <i>Sponsored by Correlative Imaging Council</i>	Part I: 8-10am Molecular Imaging of Dementia: Current Status and Future <i>Sponsored by the Brain Imaging Council</i>	Part I: 8-10am Discovering Clinical Research and Taking Steps to Transitioning <i>Sponsored by the SNMMI-TS and the Clinical Trials Network</i>
10:00 – 10:15am Break		
Part VI: 10:15 am – 12:15 pm CT Case Review (Cases 63-75) * CT Anatomy of the Chest <i>Sponsored by Correlative Imaging Council</i>	Part II: 10:15am – 12:00pm Molecular Imaging of Dementia: Current Status and Future <i>Sponsored by the Brain Imaging Council</i>	Part II: 10:15am – 12:00pm Discovering Clinical Research and Taking Steps to Transitioning <i>Sponsored by the SNMMI-TS and the Clinical Trials Network</i>
12:00 – 1:00pm Lunch Break		
Part VII: 1:00 – 3:00 pm CT Case Review (Cases 76-88) * CT Anatomy of Musculoskeletal System <i>Sponsored by Correlative Imaging Council</i>	Part I: 1:00 – 3:00pm The NUTs and BOLTs of PET Myocardial Perfusion Imaging * <i>Sponsored by the Cardiovascular Council</i>	Part I: 1:00 – 3:00pm Focus on Nuclear Medicine Technologist in the Laboratory – Techniques, Controversies & the Future <i>Sponsored by the SNMMI-TS</i>
3:00 – 3:15pm Break		
Part VIII: 3:15 – 5:15pm CT Case Review (Cases 89-100) * CT Anatomy of Musculoskeletal System <i>Sponsored by Correlative Imaging Council</i>	Part II: 3:15 – 5:15pm The NUTs and BOLTs of PET Myocardial Perfusion Imaging * <i>Sponsored by the Cardiovascular Council</i>	Part II: 3:15 – 5:00pm Focus on Nuclear Medicine Technologist in the Laboratory – Techniques, Controversies & the Future <i>Sponsored by the SNMMI-TS</i>
Dinner Break <i>(dinner on your own)</i>		
6:00 – 7:30 pm MRI Case Review (Cases 1-10) * MRI of the Body <i>Sponsored by PET Center of Excellence</i>	Part I: 6:00 – 7:30 PM Cardiovascular Molecular Imaging * <i>Sponsored by the Cardiovascular Council</i>	Part I: 6:00 – 7:30 PM Getting Great Grants * <i>Sponsored by the Young Professionals Committee and Academic Council</i>
7:30 – 9:00PM MRI Case Review (Cases 11-20) * MRI of the Brain <i>Sponsored by PET Center of Excellence</i>	Part II: 7:30PM – 9:00PM Cardiovascular Molecular Imaging * <i>Sponsored by the Cardiovascular Council</i>	Part II: 7:30PM – 9:00 PM Getting Great Grants * <i>Sponsored by the Young Professionals Committee and Academic Council</i>

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Sunday, January 25, 2015

Room: Lonestar A	Room: Lonestar C
Part I: 8:00 – 10:00am Ventilation-Perfusion Scintigraphy: Practice, Challenges, and the Future * <i>Sponsored by the General Clinical Nuclear Medicine Council</i>	Part I: 8:00 – 10:00am A Potpourri of Uses for PET/CT in Oncology, Cardiology and Neurology <i>Sponsored by the SNMMI-TS and the Advanced Associate Council</i>
10:00 – 10:15 Break	
Part II: 10:15am – 12:15pm Ventilation-Perfusion Scintigraphy: Practice, Challenges, and the Future * <i>Sponsored by the General Clinical Nuclear Medicine Council</i>	Part II: 10:15am – 12:00pm A Potpourri of Uses for PET/CT in Oncology, Cardiology and Neurology <i>Sponsored by the SNMMI-TS and the Advanced Associate Council</i>

Tracks

ACNM Track	SNMMI / ACNM Track	SNMMI Track	SNMMI-TS Track
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*These sessions have been submitted to the American Board of Nuclear Medicine (ABNM) for SAM qualification and are pending approval.