



	SATURDAY, MARCH 21, 2026	
	FLORIDA BALLROOM	PLAZA INTERNATIONAL BALLROOM DEF
7:30 AM - 8:00 AM	Coffee Break in the Foyer	
8:00 AM - 9:30 AM	Professional Symposium <b>Presidential Symposium: The Professional Power of Influence: How Medical Physicists Get Things Done</b> The Ripple Effect: How Physicists Teach, Lead, and Influence Every Day Influence: No Experience Required Collaborative Influence: Industry Insights for Medical Physicists Health(y) Influence <i>A. Cetnar, R. Trevillian, A. Epstein Dickson, P. Naine</i> [Florida Ballroom]	
9:30 AM - 10:00 AM	Vendor Showcase	
10:00 AM - 10:45 AM	Morning Break in the Exhibit Hall	
10:45 AM - 11:45 AM	Therapy Symposium <b>Modern Linear Accelerator Commissioning in the World of Pre-Configured Machines</b> The Shift to Standard Beam Models and Preconfigured Machines in Community and Large Academic Center Settings Do Preconfigured Machines Increase Access to Advanced Radiotherapy Systems. The AOS Experience The Results Are in: The IROC Perspective <i>N. Knutson, O. Gayou, A. Molineu</i>	Mammography Symposium <b>Imaging Needs and Equipment Procurement in Breast Imaging</b> Imaging Insights in Breast Care: The Medical Physicist's Role from Screening to Biopsy The Role of the Medical Physicist in Mammography Equipment Procurement <i>C. Schaeffer, W. Geiser</i>
11:45 AM - 1:15 PM	Lunch in the Exhibit Hall	
1:15 PM - 3:15 PM	<b>Early-Career Investigator Symposium</b> [Florida Ballroom]	
3:15 PM - 4:00 PM	Afternoon Break in the Exhibit Hall	
4:00 PM - 4:30 PM	Therapy Symposium <b>Clinical Physics Unleashed: Innovating Under Pressure</b> Under Pressure I: Welcome and Introduction Under Pressure II: Theoretical Framework Under Pressure III: Large Academic Centers Under Pressure IV: Large Non-Academic Centers Under Pressure V: Smaller Centers <i>S. Stathakis, J. Dugas, N. Kirby, A. Riegel, T. Yang</i>	Diagnostic Symposium <b>Ultrasound: Improving Efficiency and Objectivity of Clinical Testing</b> <i>M. Holland</i>
4:30 PM - 5:30 PM		Diagnostic Symposium <b>TG 299 - Quality Control in Multi-Energy Computed Tomography (MECT)</b> Quality Control in Multi-Energy Computed Tomography: Detection and Quantification Quality Control in Multi-Energy Computed Tomography: Testing Procedures <i>R. Layman, S. Leng</i>
5:30 PM - 7:00 PM	Welcome Reception in the Grotto Pool	

	SUNDAY, MARCH 22, 2026	
	FLORIDA BALLROOM	PLAZA INTERNATIONAL BALLROOM DEF
7:30 AM - 8:00 AM	Coffee Break in the Foyer	
8:00 AM - 9:00 AM	Therapy Symposium <b>ISO Expert Guidance: Newly Published TGs</b> Introduction to This Year's Reports Acceptance Testing, Commissioning and Periodic Quality Assurance of Ion Chamber and Diode Detector Arrays (TG312) Catheter, Needle, and Applicator Tracking Technology in Brachytherapy (TG317) EPID-Based Quality Assurance of Linear Accelerators (TG330) <i>D. Mihailidis, S. Stathakis, R. Cormack, B. Sun</i>	Diagnostic Symposium <b>Radiopharmaceutical Therapy in Practice: Program Development, Clinical Trials, and Dosimetry Principles</b> Current Clinical Landscape for Radiopharmaceutical Therapies Regulatory and Logistical Considerations for Establishing a Radiopharmaceutical Therapy Program Beyond Standard of Care: Expanding an RPT Program to Clinical Trials Fundamentals of Internal Dosimetry for Unsealed Sources Imaging Approaches for Radiopharmaceutical Therapy Dosimetry Clinical Implementation of Radiopharmaceutical Dosimetry <i>A. Bertolet, J. Zoberi, N. Maughan, S. Srinivasan, J. Mueller, C. Meyer</i>
9:00 AM - 10:00 AM	Therapy Symposium <b>Scrupulous Segmentation: Clinical Adoption of Commercial Auto-Segmentation Tools</b> Auto-Segmentation – What Do You Need to Know? Practical Implementation of Autocontouring in a Community Setting Practical Implementation of Autocontouring in an Academic Setting <i>L. Court, S. Weintraub, M. Lin</i>	
10:00 AM - 10:45 AM	Morning Break in the Exhibit Hall	
10:45 AM - 11:45 AM	Professional Symposium <b>Hidden Figures: Revealing the Math behind Your Staffing Requests</b> Right People, Right Numbers: Smarter Staffing for Diagnostic Physics The Workforce Equation: Solving for Enough Physicists Not Everything That Counts Can be Counted: Rethinking Physics Staffing <i>D. Jordan, L. Kim, D. Wang</i> [Florida Ballroom]	
11:45 AM - 1:15 PM	Lunch in the Exhibit Hall	
1:15 PM - 3:15 PM	Therapy Symposium <b>Back to the Future: Practical Reirradiation Strategies for Clinical Physicists</b> Image Registration Techniques Dose Summation Techniques Clinical Re-Irradiation Workflows and Initiatives in the Field <i>K. Hasse, E. Porter, K. Paradis</i>	Mammography Symposium <b>Breast MR Imaging Protocols: From Their Design and Implementation to Their Interpretation</b> Designing and Implementing Breast MR Protocols From Implant Integrity to Biopsy Breast MRI for the Medical Physicist <i>C. Morrison, P. Hatch</i>
3:15 PM - 4:00 PM	Afternoon Break in the Exhibit Hall	
4:00 PM - 4:30 PM	Vendor Showcase	
4:30 PM - 5:30 PM	Professional Symposium <b>Navigating Patients Expectations in the AI Era: What Do Patients Know?</b> AI Role in Patients Perception of Diagnostic Imaging Procedures Using AI for Brachytherapy Communication Review of AI Recommendations on Use of Thyroid Shielding in RT <i>L. Ren, I. Buzurovic, Y. Lyatskaya</i> [Florida Ballroom]	

	MONDAY, MARCH 23, 2026	
	FLORIDA BALLROOM	PLAZA INTERNATIONAL BALLROOM DEF
7:30 AM - 8:00 AM	Coffee Break in the Foyer	
8:00 AM - 9:00 AM	Therapy   In the Clinic: Short Oral	Diagnostic   In the Clinic: Short Oral
9:00 AM - 10:00 AM		Mammography Symposium <b>MQSA Surveys 3.0 - Adding Value Beyond Machine Testing</b> Applying Medical Physics 3.0 to MQSA Compliance Show and Tell – Navigating MQSA Inspections in Person EQUIP in Action: Translating Compliance into Better Mammograms <i>M. Jafari, T. Thompson, M. Barreto</i>
10:00 AM - 10:30 AM	Morning Break in the Foyer	
10:30 AM - 11:30 AM	Professional Symposium <b>The FHIR Next Time: What Clinical Physicists Need to Know about Interoperability</b> Connecting the Dots: How FHIR Enables Smarter Radiation Oncology Workflows FHIR vs. DICOM: Finding the Best Path to Interoperability in Radiation Oncology Improving the Lives of Medical Physicists with FHIR <i>G. Colburn, B. Curran, D. DiCostanzo</i>	Mammography Symposium <b>Defining the Role of the Clinical Medical Physicist in Accepting AI Tools for Breast Imaging</b> Current Status and Evidence of AI for computer-aided interpretation of X-ray-based Breast Images Quality Management and Clinical Integration of AI-Based CAD Systems for Mammography: The QMP Perspective <i>I. Sechopoulos, U. Mahmood</i>
11:30 AM - 11:40 AM	Transition Break	
11:40 AM - 12:40 PM	Therapy Symposium <b>Optimizing Outcomes: Evolving Approaches in Breast Radiation</b> Dosing Reimagined: Breast Radiotherapy in Transition The Breast Radiotherapy Toolbox: Practical Approaches to Planning and Delivery Radiating Uncertainty: Tackling Tough Breast Cancer Cases <i>I. Washington, L. Che Fru, D. Schofield</i>	Professional Symposium <b>Medical Physics Practice Guidelines (MPPG) Future and Review</b> MPPGs: New and (re)New Under Construction: MPPGs in Progress, New Proposals and Future Direction Lucky 13: A Reflection of 13 Years of MPPGs <i>J. Blickenstaff, R. Krauss, D. Pavord</i>
12:40 PM - 2:00 PM	Lunch On Your Own	
2:00 PM - 4:00 PM	Therapy Symposium <b>Fair Winds and Following Seas: Advancements with Halcyon</b> Application of Halcyon as a Sole Treatment LINAC in Clinical Practice Halcyon Treatment Planning Solo Vault: Halcyon Specifications, Operation Strategic Considerations, and Shielding Design Halcyon Acceptance and Commissioning An Overview of Stereotactic Body Radiation Therapy (SBRT) with Halcyon Linac System Halcyon Motion Management Techniques <i>X. Liu, Z. Shen, C. Cheng, M. Cohen, Z. Xu, B. Ruiz</i>	Diagnostic Symposium <b>Photon-Counting CT: A Primer for Clinical Physicists</b> Differences Between EID and PCCT How to Prepare for Your PCCT Scanner in Advance Acceptance Testing Your PCCT Scanner Radiologist's Perspective for PCCT Implementation How Does AI Improve the Performance of the PCCT Scanner <i>X. Duan, K. Kanal, D. Vergara, J. Medverd, S. Leng</i>
4:00 PM - 4:45 PM	Interactive Poster Session / Break in the Foyer	
4:45 PM - 5:45 PM	Professional Symposium <b>Elevate Your Career: Unlocking the Power of Annual Reviews!</b> Annual Review   Showcase Your Performance Portfolio Annual Performance Review: Reflect, Evaluate, Grow <i>A. Gutierrez, P. Galavis</i> [Florida Ballroom]	

	TUESDAY, MARCH 24, 2026	
	FLORIDA BALLROOM	PLAZA INTERNATIONAL BALLROOM DEF
7:30 AM - 8:00 AM	Coffee Break in the Foyer	
8:00 AM - 9:00 AM	Professional Symposium <b>Insights and Impacts from the Annual Salary Survey Subcommittee</b> Review of the 2025 Professional Survey The Salary Survey as a Tool: Why, How, and When to Use It Digging Deeper: What the Survey Tells Us About Our Profession <i>Y. Liu, M. Barker, R. Krauss</i> [Florida Ballroom]	
9:00 AM - 9:10 AM	Transition Break	
9:10 AM - 10:10 AM	Therapy Symposium <b>To QA or Not to QA: That is the Question in this Hands-On AI Session</b> Quality Assurance By Estimating the Risk? Characterizing AI Models (Soon to Be Everywhere) in Your Clinic The Role of Medical Physicists in Generative AI-Powered Radiation Therapy: To Build Trust, Confidence and Human-AI Collaboration Integration of AI and Machine Learning in Radiotherapy QA On the Implementation of AI for Plan Quality and Peer Review Oversight in Clinical Operations Radiation Therapy QA in the Age of AI <i>S. Tripathi, Y. Wang, A. Witztum, T. McNutt, L. Xing</i>	Diagnostic Symposium <b>BMD Technologies, DXA, and non-BMD DXA Exams</b> Survey of Bone Mineral Density Technologies The DXA BMD Exam: Spine, Hips, Forearm, and Metrics 2023 Official Positions of the ISCD and non-BMD DXA Exams <i>S. Fahrenholtz, J. Frimeth</i>
10:10 AM - 11:10 AM	Therapy Symposium <b>Reshaping Dose and Reshaping Practice: Patient Specific QA in Online Adaptive Therapy</b> Evolution and Challenges of Psqa in X-Ray-Based Oart: Scalable Solutions across Clinical Settings Practical Strategies for Patient-Specific QA in X-Ray and MR-Guided Online Adaptive Radiotherapy A Systems Approach to Psqa Challenges in Oart: Institutional Experience with the Ethos Platform <i>L. Huang, X. Zhao, Y. Yang</i>	Diagnostic Symposium <b>Productivity Reporting in Diagnostic Physics</b> Quantifying the Physicist's Impact: A Performance-Based Incentive Model for Clinical Productivity in Diagnostic Medical Physics Monthly Workload Planning and Distribution for the Consultant Diagnostic Physicist Productivity in Academic Physics <i>N. Kasraie, K. Santiago, R. Lamoureux</i>
11:10 AM - 11:20 AM	Transition Break	
11:20 AM - 12:20 PM	Professional Symposium <b>Turning Challenges into Action: Medical Physics Advocacy in a Changing Policy Environment</b> AAPM's Advocacy Agenda 2026: Priorities, Partnerships and Policy Impact Washington Update: Legislative and Regulatory Developments Affecting Medical Physics State-Level Radiation Control and Regulatory Updates: CRCPD Perspectives Grassroots Advocacy and Collaboration with OAS: State Champions Highlights Advocacy Day 2025: Lessons Learned and the Path Forward <i>L. DePutter, M. Reiter, R. Staton, R. Krauss, L. Critchfield, E. Townley</i> [Florida Ballroom]	
12:20 PM - 12:30 PM	Wrap Up / Meeting Adjourns	