

	PROFESSIONAL	DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY PHYSICS		RADIOPHARMACEUTICALS	THERAPY PHYSICS
	ROOM 201	ROOM 207A	ROOM 206	ROOM 207B	ROOM 202
7:30 AM – 8:30 AM					
8:30 AM – 9:30 AM	OPENING KEYNOTE The Transformative Impact of Generative AI and High-Performance Computing in Medical Physics: Present Realities and Future Possibilities Moderator: M. Mahesh   Speaker: G. Tourassi   Ballroom AB				
EXHIBIT HALL OPENS   9:30 AM – 10:15 AM COFFEE BREAK IN EXHIBIT HALL					
9:30 AM – 10:15 AM	Education General Poster Discussion (Innovation in Medical Physics) [Presenting Authors available] Exhibit Hall   Poster Lounge   POSTER VIEWING (Viewable online via the meting app and website)				
10:15 AM – 11:10 AM	Hot Off the Press: Updates from the ABR	AI-Driven Radiomics and Imaging for Predicting Disease Outcomes	MRI Safety Guidance in Evolving Diagnostic and Therapeutic Environments: Survival of the Physicist	Current and Emerging Clinical PET Technologies	Quantitative Imaging
11:20 AM – 12:15 PM	Making Parenthood Work: Strategies for Balancing Family and Career in Medical Physics	Organ Dose Estimation and Dose Distribution in CT	Advances in MRI Techniques: Motion Correction, Coil Design, and Tissue Characterization	Exploring Quantitative SPECT. How Quantitative Is Quantitative?	MR Guided Radiation Therapy - Expanding the Horizon
12:15 PM – 1:30 PM LUNCH BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
1:30 PM – 2:25 PM	Professional Council Symposium: Force Multipliers – Making the Most of the Physicists You Do Have	IAEA Initiatives in Advancing Clinical Medical Physics for Fluoroscopy Guided Interventions	Pediatrics: High-Resolution CT, Photon Counting	Why Do We Need Dosimetry in Radiopharmaceutical Therapy?	Debate: Low-Field Vs. High-Field MRI for Radiation Therapy
2:35 PM – 3:30 PM	Staffing Practices for Online ART with CBCT and MR Based Platforms	Histotripsy Physics, Image Guidance, and Clinical Perspectives	Pediatrics - Read with the Radiologist	How to Do Dosimetry: Methods and Tools	MRI in RT
3:30 PM – 4:30 PM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
3:30 PM – 4:30 PM	WELCOME RECEPTION IN EXHIBIT HALL Blue Ribbon Posters [Presenting Authors available]   Poster Lounge General Poster Discussions - All Programs [Presenting Authors available]   Poster Lounge				
4:30 PM – 6:00 PM	Future-Proofing Medical Physics Staffing: Adapting Models for Emerging Technologies and Evolving Roles	ACR Updates for Imaging Physicists	Task Group Reports (TG 234, TG 325, and TG 336)	Insights from Two AAPM Grand Challenges in AI for Medical Physics: Actinium-225 Quantification and Generalizable Radiotherapy Dose Prediction	Multi-task/Multimodal AI in Radiation Therapy
7:00 PM – 10:00 PM	OPENING PARTY   NATIONAL MUSEUM OF AMERICAN HISTORY   1300 CONSTITUTION AVE, NW, WASHINGTON, DC [BUSSING PROVIDED]				

 PROFFERED SESSIONS

 INVITED SESSIONS



SEE ONLINE PROGRAM  
FOR SPEAKER DETAILS

THERAPY PHYSICS		SNAP ORALS	PINS   VENDOR SHOWCASE	EARLY CAREER-MENTOR ROOM
ROOM 204	BALLROOM C	ROOM 209	INNOVATION ROOM	SALON C
				New Attendee Orientation
OPENING KEYNOTE The Transformative Impact of Generative AI and High-Performance Computing in Medical Physics: Present Realities and Future Possibilities Moderator: M. Mahesh   Speaker: G. Tourassi   Ballroom AB				
EXHIBIT HALL OPENS   9:30 AM – 10:15 AM COFFEE BREAK IN EXHIBIT HALL				
Education General Poster Discussion (Innovation in Medical Physics) [Presenting Authors available] Exhibit Hall   Poster Lounge   POSTER VIEWING (Viewable online via the meeting app and website)				
Education Session Arthur Boyer Award for Innovation in Medical Physics Education	Learning from Ten-Years of RO-Is Data: How to Avoid Common Error Pathways and Engage the Entire Team	Monitoring of Treatment and Delivery	9:45 AM – 10:15 AM Vendor Showcase P-Cure	10:30 AM – 11:30 AM SPS Undergraduate Gathering
	From AI Towards Decision Support Frameworks in Radiotherapy: Moving Models into Clinical Support Tools	Global Perspectives on Education and Professional Development for Medical Physicists	12:30 PM – 1:30 PM Vendor Showcase Novartis Pharmaceuticals Corporation	
12:15 PM – 1:30 PM LUNCH BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
Physicists with Pipettes: Emerging Technologies in Quantitative Radiation Biology	Early-Career Investigator Symposium John R. Cameron Early-Career Investigator Symposium (ECIS)	Ultrasound Specialty Program Updates in Ultrasound Imaging and Therapy		1:30 PM – 5:00 PM Residency Fair Room 102AB
The Evolving Role of Radiation in Metastatic Patients: Combinatory Therapies		Breast Imaging	3:30 PM – 4:00 PM Vendor Showcase GammaTile	
3:30 PM – 4:30 PM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
WELCOME RECEPTION IN EXHIBIT HALL Blue Ribbon Posters [Presenting Authors available]   Poster Lounge General Poster Discussions - All Programs [Presenting Authors available]   Poster Lounge				
Photon Beam Data Acquisition: Procedures, Error Mitigation, Impact on Treatment Planning and Lessons Learned	Joint Diagnostic-Therapy Symposium: Fostering Collaboration and Teamwork on NIH Grant Proposals	Nuclear Medicine Imaging and Diagnostics		
OPENING PARTY   NATIONAL MUSEUM OF AMERICAN HISTORY   1300 CONSTITUTION AVE, NW, WASHINGTON, DC [BUSSING PROVIDED]				

 PROFFERED SESSIONS

 INVITED SESSIONS


































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FOR SPEAKER DETAILS



























	PROFESSIONAL	DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY PHYSICS		RADIOPHARMACEUTICALS	THERAPY PHYSICS
	ROOM 201	ROOM 207A	ROOM 206	ROOM 207B	ROOM 202
7:30 AM – 8:25 AM	The Workforce Dilemma: How Necessity Is Driving Innovative Roles in Radiation Care ⓘ	Image Guidance for Surgical and Other Interventions ⓘ	Advances in MRI for Neurological Disorders, Tumors, and Treatment Response ⓘ	Fostering Future Medical Physicists: Interdisciplinary Approaches in Physics Education ⓘ	Functional Imaging ⓘ
8:35 AM – 9:30 AM	Insights Into the Current State of the Imaging Physics Workforce ⓘ	Emerging Imaging Technologies ⓘ	Dollars and Displays in the Remote Environment - Mammography and Beyond ⓘ	Navigating a RPT Medical Event ⓘ	Revolutionizing Imaging and Therapy with Large Foundation Models ⓘ
9:30 AM – 10:15 AM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
9:30 AM – 10:15 AM	Best of Professional [Presenting Authors available]   Exhibit Hall   Poster Lounge POSTER VIEWING (Viewable online via the meting app and website)				
10:30 AM – 12:00 PM	President's Symposium: Coming Together to Forge Ahead in Medical Physics Moderator: M. Mahesh   Speakers: S. Parikh, C. Meltzer   Ballroom AB ⓘ				
12:15 PM – 1:30 PM LUNCH BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
1:30 PM – 2:25 PM	A Guide to an Equitable and Efficient Hiring Process ⓘ	Novel X-Ray Sources and Their Applications ⓘ	ACR Data Science Institute: Blazing the Trail for Responsible Use of AI in Radiology ⓘ	Radiobiology Basics for Radiopharmaceutical Therapy ⓘ	Movie Night TED Talks: Guardians of the Galaxy of Knowledge ⓘ
2:35 PM – 3:30 PM	Advocacy in Action: The Role of Medical Physicists in Driving Change ⓘ	Translation of Contrast Enhanced Mammography to the Clinic ⓘ	Monitoring AI Performance ⓘ	Radiopharmaceutical Therapy ⓘ	Imaging in Particle Therapy ⓘ
3:30 PM – 4:30 PM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
3:30 PM – 4:30 PM	BEST IN PHYSICS RECEPTION Best in Physics [Presenting Authors available]   Exhibit Hall   Theater Blue Ribbon Posters [Presenting Authors available]   Exhibit Hall   Poster Lounge				
4:30 PM – 6:00 PM	Across the Rainbow: Creating Safe Space for Everyone ⓘ	From Screening to Biopsy: Clinical Pathways in Breast Imaging ⓘ	AAPM and MIDRC: A Data Science Partnership to Advance AI in Medical Physics ⓘ	Building a Radiopharmaceutical Therapy Program and Expanding to Clinical Trials ⓘ	Advances in Auto-Segmentation and Evaluation for Clinical Radiotherapy Applications ⓘ
6:30 PM – 9:00 PM	AWARDS CEREMONY & RECEPTION   CONVENTION CENTER CEREMONY: BALLROOM AB, LEVEL 3   RECEPTION: BALLROOM FOYER, LEVEL 3				

THERAPY PHYSICS		SNAP ORALS	PINS   VENDOR SHOWCASE	EARLY CAREER-MENTOR ROOM
ROOM 204	BALLROOM C	ROOM 209	INNOVATION ROOM	SALON C
AI in the Clinic ⓘ	Reirradiation: Clinical Practice and Research Guidance ⓘ	FLASH ⓘ		7:30 AM – 8:00 AM Student & Trainee Morning Debrief
FLASH Dosimetry ⓘ	Session in Memory of Ben J. Mijnheer, PhD: Joint AAPM-ESTRO Reirradiation Challenges and Approaches to Radiobiology, Modeling and Registries ⓘ	CBCT/CT in RT ⓘ	9:45 AM – 10:15 AM Vendor Showcase IBA	8:30 AM – 9:30 AM Exhibit Hall Student Guided Tours
9:30 AM – 10:15 AM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
Best of Professional [Presenting Authors available]   Exhibit Hall   Poster Lounge POSTER VIEWING (Viewable online via the meting app and website)				
President's Symposium: Coming Together to Forge Ahead in Medical Physics Moderator: M. Mahesh   Speakers: S. Parikh, C. Meltzer   Ballroom AB ⓘ				
12:15 PM - 1:30 PM LUNCH BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
Physicist's Guide to Flash Radiotherapy: Uncovering Mechanisms, Evidence, and Future Pathways ⓘ	The Future of AI in Radiation Oncology ⓘ	Emerging Imaging Technologies ⓘ	12:15 PM – 1:15 PM Vendor Showcase Elekta	Student & Trainee Luncheon, ticket required 1:30 PM – 2:30 PM Resident & Prospective Applicant Connect
In Memoriam of Nagalingam Suntharalingam, PhD: Pillars of High-Quality Cancer Care ⓘ	Medical Physicists Leading Clinical Trials: Insights for Future Trial Leaders ⓘ	Therapy I ⓘ	2:30 PM – 3:30 PM Partners in Solutions Therapy: SRS Solutions ⓘ	
3:30 PM – 4:30 PM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
BEST IN PHYSICS RECEPTION Best in Physics [Presenting Authors available]   Exhibit Hall   Theater Blue Ribbon Posters [Presenting Authors available]   Exhibit Hall   Poster Lounge				
Beyond Metastases: The Power of Stereotactic Radiosurgery in the Management of Functional Disorders, Vascular Anomalies, and Benign Intracranial Tumors ⓘ	Joint AAPM-ASTRO Clinical Trial Session: Adaptive, Biomarkers, and Immunotherapy ⓘ	CT ⓘ		Speed Mentoring at the AAPM Annual Meeting! REGISTRATION IS REQUIRED ⓘ
AWARDS CEREMONY & RECEPTION   CONVENTION CENTER CEREMONY: BALLROOM AB, LEVEL 3   RECEPTION: BALLROOM FOYER, LEVEL 3				

AAPM 2025 PROGRAM - AT-A-GLANCE

	PROFESSIONAL	DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY PHYSICS		RADIOPHARMACEUTICALS	THERAPY PHYSICS
	ROOM 201	ROOM 207A	ROOM 206	ROOM 207B	ROOM 202
7:30 AM – 8:25 AM	Pulling Back the Curtain on Clinical Trial Data 	Breast Imaging 	Ultrasound Specialty Program Scientific Session The Latest and Greatest! 	Session In Memory of Guy H. Simmons, Jr., PhD: International Council Symposium - Workforce Challenges and Opportunities in Theranostics 	Recent Progress in Quantitative CBCT 
8:35 AM – 9:30 AM	Safety Is As Simple As I, II, III: Medical Physics Is Ready to Adopt New Ideas about Risk 	In Memoriam of Willi A. Kalender: Innovator in CT imaging 	Ultrasound Specialty Program Symposium Zagzebski-Carson Ultrasound Distinguished Lectureship 	Best Practices for AI Research and its Clinical Adoption (SNMMI) 	CBCT in RT 
9:30 AM – 10:15 AM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
9:30 AM – 10:15 AM	Expanding Horizons Travel Grant Poster Presentations [Presenting Authors available]   Exhibit Hall   Poster Lounge POSTER VIEWING (Viewable online via the meting app and website))				
10:15 AM – 11:10 AM	Upgrading Radiation Oncology Information System (ROIS): Checklist and Procedures 	MedPhys SLAM 	Ultrasound Specialty Program Symposium Recent Advances in Ultrasound Therapy-Mechanical and Thermal Mechanisms 	Advanced Methods for Dosimetry in 90Y-Radioembolization 	Image-Guided Treatment for Mobile Targets SBRT: Surrogates and Margins 
11:20 AM – 12:15 PM	Medical Physicists' Evolving Roles in a Transforming Radiation Therapy Landscape 			Pediatric Imaging and Therapy Considerations 	Targeting the Invisible: AI-Powered Real-Time Markerless Tumor Tracking During Radiation Therapy 
12:15 PM – 1:30 PM LUNCH BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
1:30 PM – 2:25 PM	The Evolving Landscape of Medical Physics Publishing 	Sustainability in Medical Physics: Environmentally Conscious Scanner Operation, Upgrades, and Procurement 	Ultrasound Specialty Program Symposium Thermoacoustic/ Photoacoustic Imaging and Application to Radiation Therapy 	Sources and Propagation of Uncertainties 	Science Council Session Innovating Together: Breakthrough Science through Cross-Disciplinary Collaboration 
2:35 PM – 3:30 PM	Three Programs and One Mission: Mentorship and Fostering Professional Growth within and Beyond the AAPM 	Latest Advancements in AI for X-Ray Imaging 		Pharmacology Concepts for Medical Physicists 	
3:30 PM – 4:30 PM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS					
3:30 PM – 4:30 PM	POSTER RECEPTION Blue Ribbon Posters [Presenting Authors available]   Exhibit Hall   Poster Lounge				
EXHIBIT HALL CLOSES AT 4:30 PM					
4:30 PM – 6:00 PM	New Professional Symposium: Own Your Success - Evaluations, Promotions, and Expert Insights 6:00 PM – 7:00 PM Reception: Room 201 Foyer 	Joint SIIM-AAPM Symposium: The Medical Physicist's Role in Clinical AI Deployment and Support 	Ultrasound Specialty Program Symposium Ultrasound QA/QC Workshop 	Total Body PET/CT Imaging: Current and Future Status of This Technology Innovation 	Transforming Radiation Therapy: Taking the Next Step with Dual Energy and Multi-Spectral CT 
9:30 PM	CLOSING CELEBRATION   MARIOTT MARQUIS   LIBERTY BALLROOM, LEVEL M3				

TUESDAY | JULY 29

THERAPY PHYSICS		SNAP ORALS	PINS   VENDOR SHOWCASE	EARLY CAREER-MENTOR ROOM
ROOM 204	BALLROOM C	ROOM 209	INNOVATION ROOM	EXHIBIT HALL   POSTER LOUNGE
Advances in Brachytherapy  	A Work of ART: Implementing a Safe, High-Quality Adaptive Program  	Therapy II  		7:30 AM – 8:00 AM Student & Trainee Morning Debrief
Spatially Fractionated Radiation Therapy  	Adaptive Radiation Therapy Planning: Practical Considerations When Planning for the Unexpected  	MRI in RT  		AAPM Medical Physics Student Meeting The Art of Communication in Medical Physics: Bridging Science and Patient Care 
9:30 AM – 10:15 AM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
Expanding Horizons Travel Grant Poster Presentations [Presenting Authors available]   Exhibit Hall   Poster Lounge POSTER VIEWING (Viewable online via the meting app and website))				
Radiobiology and the Immune Systems  	Adaptive Radiation Therapy  	Response Assessment  	10:15 AM – 11:15 AM Guided Tour - Imaging: Radiation Dose Monitoring  	
Advances in Dosimetry  	Modeling Outcomes and Toxicities  	AI, Dosimetry, and Optimization in Diagnostic and Interventional X-Ray Imaging  	11:15 AM – 12:15 PM Guided Tour Therapy: In Vivo Dosimetry Solutions  	
12:15 PM – 1:30 PM LUNCH BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
Democratizing Proton Therapy  	Digital Twins for Precision Oncology: Bringing R&D to Clinical Practices  	Proton Therapy  	12:30 PM – 1:30 PM Vendor Showcase Bayer	3:00 PM – 4:00 PM Technical Writing Workshop
A Review of Variable RBE Models for Proton Therapy  	The Anne and Donald Herbert Distinguished Lectureship in Modern Statistical Modeling  	Radiation Biology, Modelling and Measurement  	1:30 PM – 2:30 PM Partners in Solutions Imaging: Automated Stroke Detection  	
3:30 PM – 4:30 PM COFFEE BREAK IN EXHIBIT HALL   VISIT THE TECHNICAL EXHIBITS				
POSTER RECEPTION Blue Ribbon Posters [Presenting Authors available]   Exhibit Hall   Poster Lounge				
EXHIBIT HALL CLOSES AT 4:30 PM				
Motion Management: Troubleshooting 101  	Imaging Biomarkers for Radiotherapy: From Quantification to In Vivo Validation  	Advances in Therapy and Multi-D Science  		AAPM Seed Grant Session  
CLOSING CELEBRATION   MARIOTT MARQUIS   LIBERTY BALLROOM, LEVEL M3				

	PROFESSIONAL	DIAGNOSTIC AND INTERVENTIONAL RADIOLOGY PHYSICS		RADIOPHARMACEUTICALS	THERAPY PHYSICS
	ROOM 201	ROOM 207A	ROOM 206	ROOM 207B	ROOM 202
7:30 AM – 8:25 AM	Future Directions in Medical Physics Education and Training with a Special Emphasis on Low to Middle Income Countries (LMICs) ⓘ	Effective Quality Management for DXA: What Physicists Need to Know ⓘ	Where Are We with Tracking Routine QC for Diagnostic Imaging Using Software-Based Tools? ⓘ	Specifics of Alpha-Emitter Radiopharmaceutical Therapy ⓘ	Modeling the Future: Integrating Biology, AI, and Medical Physics in Personalized Radiation Therapy ⓘ
8:25 AM – 9:00 AM COFFEE BREAK   FOYER - 3RD FLOOR					
9:00 AM – 10:00 AM	CLOSING KEYNOTE Coming in Hot: How Theranostics is Changing the Game of Percision Medicine Moderator: M. Mahesh   Speakers: A. Chang   Ballroom AB ⓘ				
10:05 AM – 11:00 AM	Your Educator Toolkit ⓘ	Patient-Specific Dose in CT: Is It a Reality Now? ⓘ	Advanced Clinical MRI Physics for Quantitative Imaging and Emerging Technologies ⓘ	Nuclear Medicine Diagnostic and Imaging ⓘ	Motion Management ⓘ
11:05 AM – 12:00 PM	Challenging Cases in Leadership and Professionalism ⓘ	A Practical Introduction to Utilizing Radiation Dose Management Systems: IAEA Recommendations ⓘ	Advancements in Quantitative and Spectral CT: Imaging, Analysis, and Quality Assessment ⓘ	Quality Control Testing of Solid-State Gamma Camera Systems ⓘ	Simulation-Less Radiotherapy Treatments: Challenges and Solutions ⓘ
12:00 PM – 1:00 PM LUNCH   ON YOUR OWN					
12:05 PM – 1:00 PM	Reimbursement Changes That Impact You ⓘ	AI-Based Advances in MRI Image Formation and Reconstruction ⓘ	Photon Counting CT ⓘ	Radiopharmaceutical Devices for Cancer Treatment ⓘ	JACMP Parallel Opposed Debate 2025 ⓘ
1:05 PM – 2:00 PM	"I Watched Chernobyl on HBO. Is That a GM Detector?": Communicating Brachytherapy with Relevant Stakeholders ⓘ	Session in Memory of Robert G. Waggener, PhD: Digital Radiography Fundamentals - Image Processing and Practice Optimization ⓘ	3D-Printing: Manufacturing the Future of Medical Physics ⓘ	History Symposium: Neutrons in Radiation Therapy from Early Developments to the Latest Equipment & Trials ⓘ	Techniques and Applications of Synthetic Images in Radiation Oncology ⓘ
2:05 PM – 3:00 PM	Navigating Freelance and Consulting Careers: From Side Hustles to Full-Time Success ⓘ	CMS Quality Measure Reporting: Preparing for the Storm ⓘ	Joint Diagnostic-Therapy Symposium: Radiomics - Validation Needed to Facilitate Clinical Application ⓘ	New Radionuclides for Radiopharmaceutical Therapy ⓘ	Image Synthesis ⓘ
3:05 PM – 4:00 PM	Ethical Considerations in the Use of AI in Medical Physics: Balancing Innovation and Responsibility ⓘ	Highlights from the 17th International Workshop on Breast Imaging ⓘ	New Developments in CT Technology ⓘ	Current Status of Clinical Trials in Radiopharmaceutical Therapy ⓘ	Image Processing ⓘ

THERAPY PHYSICS		SNAP ORALS	EARLY CAREER-MENTOR ROOM
ROOM 204	BALLROOM C	ROOM 209	SALON C
Navigating and How-to Avoid "Real-Time" Errors in HDR Brachytherapy ⓘ	Awakening a Sleeping Giant - Exploring the Transformative Potential of Quantum Computing in Radiation Oncology ⓘ	AI and Data Science in Imaging Physics ⓘ	7:30 AM – 8:00 AM Student & Trainee Morning Debrief
8:25 AM – 9:00 AM COFFEE BREAK   FOYER - 3RD FLOOR			
CLOSING KEYNOTE Coming in Hot: How Theranostics is Changing the Game of Percision Medicine Moderator: M. Mahesh   Speakers: A. Chang   Ballroom AB ⓘ			
Joint AAPM-EFOMP Session on Particle Therapy ⓘ	Automated Treatment Planning and Optimization ⓘ	Treatment Planning ⓘ	10:30 AM – 11:30 AM How to Submit to the Journal
Rolling the Dice and Dose Calculation ⓘ	Education Council Symposium ⓘ	Functional and Quantitative Image in RT ⓘ	
12:00 PM – 1:00 PM LUNCH   ON YOUR OWN			
FLASH Biology ⓘ	Adapting the Future: Current Status, Advances, and Innovations in Radiation Therapy for Pediatric and Adolescent and Young Adult (AYA) Populations ⓘ	AI in Radiation Oncology ⓘ	
Newly Published Task Group Reports Under the Therapy Physics Committee ⓘ	Quality Assurance Advancements ⓘ	MRI ⓘ	
Cardioablation ⓘ	Beyond the Checklist: How to Perform Quality Treatment Plan Review ⓘ	Therapy III ⓘ	
Implementing SFRT in Clinical Practice ⓘ	Radiation Therapy for Ocular Tumors: Current Practices, Challenges, Future Directions ⓘ	Dosimetry ⓘ	