

INTERNATIONAL ADVANCED RADIOTHERAPY TECHNIQUES SYMPOSIUM

iART¹st

SCIENTIFIC PROGRAMME

Endorsed by
ESTRO

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ASTRO
AMERICAN SOCIETY FOR RADIATION ONCOLOGY



iARTIST COURSE PROGRAMME
Thursday, June 11, 2026 (13:00–18:00)

ROOM A			ROOM B		
	iARTIST Functional Radiosurgery Course	Directors: Evan Thomas, Tuleasca Constantin		Next Frontiers of Radiation Oncology: Protons, FLASH, and Spatially Fractionated Therapy	Directors: Majid Mohiuddin Enis Ozyar
13:00–13:10	Welcome & Course Overview	Banu Atalar, Evan Thomas, Tuleasca Constantin	13:00–13:05	Opening Remarks: Aim of the Course	Enis Ozyar, Majid Mohiuddin
13:10–13:30	History of Functional Radiosurgery	Tuleasca Constantin	13:05–14:40	Module 1: Proton Therapy and FLASH	
13:30–13:50	Trigeminal Neuralgia	Tuleasca Constantin	13:05–13:25	Building a New Proton Center— (What are Options to Build a New Center, What does it Take?)	Siddharta Laskar
13:50–14:10	Thalamotomy for Pain	Evan Thomas	13:25–13:40	How Protons Plans are Actually Built: Robustness, Range, Uncertainty, Passive vs Pencil Beam, IMPT vs PAT Proton Arc Therapy/PMAT—LET Considerations	Alejandro Carabe
14:10–14:30	Radiosurgical Hypophysectomy for Cancer Pain	Mikhail Galkin	13:40–14:10	Hands on Practice Part 1: Proton vs Photon Planning Clinical Examples	Xuanfeng Leo Ding 
14:30–14:50	Spinal Radiosurgery Dorsal Rhizotomy	Evan Thomas	14:10–14:40	Hands on Practice Part 2: Proton vs Photon Planning Clinical Examples	Danny Chen Mevion 
14:50–15:00	Discussion	All faculty	14:40–15:00	Coffee Break	
15:00–15:15	Coffee Break		15:00–15:20	Clinical Translation of FLASH Radiotherapy: Why and How?	Mahmut Ozsahin
15:15–15:35	SRS for Tremor / Parkinson Disease	Scott Soltys	15:20–15:50	Moderated Discussion: How do We Actually Deliver These Beams Safely and Intelligently?	Majid Mohiuddin, Enis Ozyar
15:35–15:55	OCD & Other Psychiatric Disorders	Kaan Oysul	15:50–17:10	Module 3: SFRT Applications: GRID, Lattice, Radscopal	
15:55–16:10	Epilepsy	Iris Gibbs	15:50–16:10	Overview of SFRT (GRID and LATTICE)	
16:10–16:25	Discussion	All Faculty	16:10–16:30	Scheduling of Radscopal™ Effect in the Clinic	James Welsh
16:25–16:45	Small Target Dosimetry & QA Considerations	Physics Faculty	16:30–16:50	Hands on Practice: Lattice Planning Session	Yagiz Yedekci
16:45–17:05	Treatment Planning Workshop	Lucas Knybel Accuray	16:50–17:10	Discussion & Closing Remarks	Enis Ozyar
17:05–17:25	Treatment Planning Workshop	Adam Spyra Brainlab			
17:25–17:35	Closing Remarks	Evan Thomas, Tuleasca Constantin			

iARTIST COURSE PROGRAMME
Thursday, June 11, 2026 (13:00–18:00)

ROOM C

Improvising with Radiotherapy: Side Effect Management & Supportive Care		
Directors: Didem Colpan Oksuz, Fulya Agaoglu		
13:00–13:05	Opening – Aim of the Course	Fulya Agaoglu, Didem Colpan Oksuz
13:05–13:55	Panel 1	Moderators: Yılmaz Tezcan, Fazilet Oner Dincbas
13:05–13:25	The Challenge of Targeted Therapy–Radiotherapy Combinations: Balancing Power and Side Effects	Sumerya Duru Birgi
13:25–13:45	Challenges in Radiotherapy–Immunotherapy Integration	Fatma Sert
13:45–13:55	Discussion	
13:55–15:10	Panel 2	Melis Gultekin, Beste Atasoy
13:55–14:25	Lessons Learned from PENTEC and Paths Forward	Louis S. Constine
14:25–14:45	Sustained Lifelong Care for Childhood Cancer Survivors	Yavuz Anacak
14:45–14:55	Discussion	
14:55–15:10	Coffee Break	
15:10–16:00	Panel 3	Senem Alanyali, Riza Cetingoz
15:10–15:30	The Hidden Price of Hormone Therapy: Understanding the Long–Term Consequences	Zuleyha Akgun
15:30–15:50	Radiotherapy–Induced Sexual and Gastrointestinal Side Effects: Implications and Clinical Management	Merdan Fayda
15:50–16:00	Discussion	
16:00–16:50	Panel 4	Yildiz Guney, Sule Karabulut Gul
16:00–16:20	Contemporary Strategies for the Prevention and Management of Radiation Necrosis	Evrin Tezcanli
16:20–16:40	The Silent Struggle: Psychological Distress Across the Cancer Journey	Eda Erdis
16:40–16:50	Discussion	
16:50–17:50	Panel 5	Murat Caloglu, Durmus Etiz
16:50–17:10	Nutritional Strategies to Enhance Oncologic Treatment Outcomes	Berna Akkus Yildirim
17:10–17:25	Are Skin Reactions Still a Challenge in the Era of New Technology?	Serap Yucel
17:25–17:40	Artificial Intelligence–Based Models for Personalized Radiotherapy	Bilge Gursel
17:40–17:50	Discussion	
17:50–18:00	General Evaluation and Closing	Fulya Agaoglu, Didem Colpan Oksuz

iARTIST SCIENTIFIC PROGRAMME DAY 1
Friday, June 12, 2026 (08:00–17:20)

	ROOM A		ROOM B	
08:00–08:15	Opening Ceremony			
08:15–09:10	PANEL 1 – Art in Oligometastatic Disease	Moderators: Kevin Franks, Sedat Turkan	08:15–09:10	PANEL 2 – Dose Sculpting in Breast Cancer: Escalation, De-Escalation, and Everything In Between
08:15–08:30	Defining OMD: Extreme Cases	Drew Moghanaki	08:15–08:30	Breathing in Precision: Surface-Guided Radiotherapy and the New Era of Motion Management in Breast Cancer
08:30–08:45	Imaging and Biomarkers for OMD	Luca Boldrini	08:30–08:45	Personalizing the Beam: How do Protons Affect Our Practice?
08:45–09:00	One or More: How to Choose Patients & Fractionation?	Ugur Selek	08:45–09:00	How Fractionation Changes Our Practice?
09:00–09:10	Discussion		09:00–09:10	Discussion
09:10–09:35	Keynote Lecture Session: Dilemma of Innovation in Radiotherapy : Liberation or Limitation	Moderators: Mehmet Sen, Sefik Igdem Speaker: Matthias Guckenberger		
09:35–09:45	Discussion			
09:45–10:00	Coffee Break			
10:00–10:40	Industry Symposium – 1 – MEDITEL Title : Treatments with the Radixact System in Hematology: TMI, and Skin Lymphoma Receiving Sophisticated Helical Tomotherapy (HT) Treatment. Speaker : Umberto Ricardi Title : Stellar, New Helical TomoTherapy Platform – On Table Adaptive Ready Speaker : Samir Moutassim			
10:40–11:35	PANEL 3 – ART in CNS & Spine	Moderators: Tuleasca Constatin, Kaan Oysul	10:40–11:35	PANEL 4 – ART (Adaptive RT) in ART (Advanced RT)
10:40–10:55	Preoperative vs Postoperative SRS for Brain Metastases: Who Truly Wins the Battle?	Scott Soltys	10:40–10:55	To Adapt or not to Adapt: Which Patients Benefit most?
10:55–11:10	Spine SBRT: Dangerously Close	Iris Gibbs	10:55–11:10	Simulation Free Online Adaptive Radiation Therapy
11:10–11:25	Targeting All: The Single-Isocenter Era in Brain Metastasis Radiosurgery	Evan Thomas	11:10–11:25	CBCT vs MR Guided Online Adaptive Radiotherapy: Advantages and Pitfalls
11:25–11:35	Discussion		11:25–11:35	Discussion



iARTIST SCIENTIFIC PROGRAMME DAY 1
Friday, June 12, 2026 (08:00–17:20)

ROOM A

ROOM B

11:35–12:15

Industry Symposium – 2 – ONCOTECH

RaySearch: Coding the Future of Radiation Oncology — A General Overview and the Story of Türkiye

Speaker : Nuri Ilker Catan

RaySearch: Online Adaptive Radiotherapy: Unlock Online Adaptive Care on the Linacs you already have

Speaker : Anna Maria Fanou

ONCOTECH
Advanced Oncology & Accelerator Technologies

12:15–13:15

Lunch Break

13:15–14:10

PANEL 5 – Reirradiation: Risks and Outcomes

**Moderators: Mustafa Cengiz,
Louis Constine**

13:15–14:10

Navigating Complexity: Breakthrough Case Solution

**Moderators: James Welsh,
Evan Thomas**

13:15–13:30

Beyond Technology: Patient Selection

Matthias Guckenberger

13:15–13:30

Postoperative SBRT in Prostate Cancer

Mohamed Shelan

13:30–13:45

Reirradiation in Head and Neck

Chris Nutting

13:30–13:45

Lung Cancer: SBRT in Ultracentral Lung Tumors: Can it be Toxic ?

Kevin Franks

13:45–14:00

Dose Accumulation: Beyond BED

Cemile Ceylan

13:45–14:00

SRS in Brainstem Metastases

Scott Soltys

14:00–14:10

Discussion

14:00–14:10

Discussion

14:10–14:50

Industry Symposium – 3 – MEVION

Title : The Future of Proton Therapy: Innovation, Access, and Clinical Impact

Title : The Future of Proton Therapy: Vision, Mission, and Execution

Speaker : David Masters

Title : The Technology Platform Enabling the Future of Proton Therapy

Speaker : Townsend Zwart

Title : From Vision to Reality: Stanford's Experience Bringing FIT to Clinical Practice

Speaker : Serdar Charyyev

Title : Innovation Beyond the Gantry: New Directions in Proton Therapy

Speaker : Rock Mackie

Title : Closing Remarks



Speaker : David Masters

MEVION
medical systems

14:50–15:05

Coffee Break

iARTIST SCIENTIFIC PROGRAMME DAY 1
Friday, June 12, 2026 (08:00–17:20)

ROOM A			ROOM B		
15:05–16:00	PANEL 6 – Stromal Determinants of Immune Reactivity Following Radiation Therapy	Moderators: Omur Karakoyun Celik, James Welsh	15:05–16:00	PANEL 7 – What is New for GI Cancers?	Moderators: Majid Mohiuddin, Mert Saynak
15:05–15:20	Decoding the Microbiome: Shaping Response to Radiotherapy and Immunotherapy	Nergiz Dagoglu Sakin	15:05–15:20	Pancreatic Cancer: Hypofractionated RT or SBRT – What is the Evidence ?	James Good 
15:20–15:35	Overcoming Liver Metastasis–Driven Immune Suppression: A Radiotherapy Perspective	Duygu Sezen	15:20–15:35	Invasive Ablative Methods vs SBRT for Liver Metastasis	Michael Lock
15:35–15:50	Smart Synergy: Combining Radiation and Artificial Intelligence to Unlock Immunotherapy Response	James Welsh	15:35–15:50	Organ Preservation in Rectal Cancer: How High Tech can Help?	Cihan Gani
15:50–16:00	Discussion		15:50–16:00	Discussion	
16:00–16:40	Industry Symposium – 4 ALPINIA Title : The Array of Radiotherapy Indications in which Boswellia can Treat or Prophylaxis Adverse Effects Speaker : Evan Thomas		 ALPINIA INSTITUTE		
16:40 –17:20	INTERACTIVE PANEL: Global Disparities in Radiotherapy	Moderators: Banu Atalar, Siddharta Laskar	16:40–17:20	PANEL 8 – Advances in Spectral X-Ray Imaging for Radiotherapy	Moderators: Ghada Aldosary, Oguzhan Ayrancioglu
	Matthias Guckenberger, Thomas Mackie, Mehmet Sen, Nadeem Pervez, Tomooki Tamaki, Yavuz Anacak		16:40–16:50	Applications of Dual Energy CT in Photon and Particle Therapy	Kevin Teo 
			16:50–17:00	Photon Counting CT for Radiotherapy	Adam Wang 
			17:00–17:10	Developments in Spectral X-Ray Imaging for Next Generation CBCT	Cem Altunbas
			17:10–17:20	Discussion	

iARTIST SCIENTIFIC PROGRAMME DAY 2

Saturday, June 13, 2026 (08:00–17:35)

ROOM A			ROOM B		
08:00–08:50	TUMOR BOARD I: Fractionation, Reirradiation and Adaptive Case, Which Platform or Techniques to Choose?	Moderators: Piet Ost, Ferah Yildiz	08:00–08:50	PANEL 9 – ART in Side Effects Management: New Era, New Concepts	Moderators: Billy W. Loo, Serap Akyurek
08:00–08:25	Case Presentation-1 – Prostate	Pervin Hurmuz	08:00–08:15	The Urethra Dilemma: to Spare or not to Spare?	Cem Onal
	Discussion	Gokhan Ozyigit, Mohamed Shelan, Ilker Tinay	08:15–08:30	A Timeless Challenge: Dose, Fractionation and Lung Constraints in Interstitial Lung Disease	Ben Slotman
08:25–08:50	Case Presentation-2 – Breast	Ozan Cem Guler	08:30–08:45	No Fly Zones in the Upper GI	Michael Lock
	Discussion	Yasemin Atagun, Ivica Ratoso, Sofia Rivera	08:45–08:50	Discussion	
08:50–09:40	Debate: Do We Overtreat OMD ?	Moderators: Ben Slotman, Banu Atalar	08:50–10:40	PANEL 10 – AI in ART (Advanced RT)	Moderators: Ben George, Gorkem Gungor
08:50–09:05	No, we don't!	Flippo Alongi	08:50–09:05	Missing Piece in Advanced Radiotherapy: Automation at Workflow Steps	Ghada Aldosary
09:05–09:20	Yes, we do!	Drew Moghanaki	09:05–09:20	Generative Adversarial and Diffusion Network Models of Treatment Image Modalities Synthesisization	Davide Cusumano
09:20–09:25	Rebuttal No	Flippo Alongi	09:20–09:35	Integrating AI into X-Ray Imaging for Enhanced Radiotherapy	Xiaofeng Yang 
09:25–09:30	Rebuttal Yes	Drew Moghanaki	09:35–09:40	Discussion	
09:30–09:40	QA				
09:40–10:00	Coffee Break				
10:00–10:40	Industry Symposium – 5 – ELEKTA Title : What does Radiotherapy Look Like in 10 years? Speaker : John P Christodouleas				
10:40–11:30	PANEL 11 – Clinical Improvements through Technical Advancements in SGRT	Moderator: Irakli Martashvili			
10:40–10:55	How SGRT has Enabled Advancement of Research Based Clinical Practice	Josh Naylor			
10:55–11:10	Latest Clinical Experience with Dose RT and Beam Guide	Florian Stieler			
11:10–11:25	Redefining Treatments with Surface Guided Planning	Hale Caglar			
11:25–11:30	Why SGRT Matters – Panel Discussion	All			

iARTIST SCIENTIFIC PROGRAMME DAY 2
Saturday, June 13, 2026 (08:00–17:35)

ROOM A

ROOM B

11:30–12:10

Industry Symposium – 6 – IBA

Title : Global Leadership in Proton Therapy. IBA and ProteusONE Platform.

Speaker : Cagri Yazgan

Title : From the Perspective of a Current Proton Therapy User: Patient Selection and Treatment Adoption

Speaker : Rupesh Kotecha



12:10–13:15

Lunch Break

13:15–14:10

PANEL 12 – Advances in Proton Therapy

**Moderators: Barbara Jerezcek,
Majid Mohiuddin**

13:15–14:10

TUMOR BOARD 2: Approaching Lung Cancer Brain Metastases

**Moderators: Iris Gibbs,
Vildan Kaya**

13:15–13:30

Tracing the Path: The Future in Proton Therapy is Now!

Frank Lohr

13:15–13:30

Case Presentation 1: SCLC – Approach to CNS

Melek Tugce Yilmaz

13:30–13:45

Protons Reinvented: New Horizons in Precision

Billy W. Loo

13:30–13:40

Discussion

Scott Soltys, Ufuk Abacioglu,
Serra Kamer

13:45–14:00

Enhancing Access to Proton Therapy: Upright Treatment Approach

Thomas R. Mackie

13:40–13:55

Case Presentation 2: NSCLC Multiple Brain Mets

Nilufer Kilic Durankus

14:00–14:10

Discussion

13:55–14:10

Hale Caglar, Mikhail Galkin

14:10–14:50

Industry Symposium – 7 – VARIAN

Title : Empowering Personalized Cancer Care with Integrated AI Innovations

Moderator: Evrim Tezcanli

Title : The Power of Integration: AI Solutions in Radiotherapy Contouring

Speaker : João Costa

Title : Ethos Therapy: Advancing AI-Guided Online Adaptive Radiotherapy.

Speaker : Rebecca Lynn



14:50–15:30

Industry Symposium – 8 – ZAP SURGICAL

Title : Clinical Insights from a Broad Multi-Patient Gyroscopic Radiosurgery ZAP-X Treatments

Speaker : Gozde Yazici

Title : Technical Overview and Latest Updates on ZAP-X

Speaker : David Miles



15:30–15:55

Keynote Lecture Session: Toxicity and Public Fear

Moderator: Iris Gibbs

Speaker: Drew Moghanaki

15:55–16:00

Discussion

16:00–16:20

Coffee Break

iARTIST SCIENTIFIC PROGRAMME DAY 2

Saturday, June 13, 2026 (08:00–17:35)

ROOM A			ROOM B		
16:20–17:20	PANEL 13 – Hypofractionation in Prostat Cancer: Less is more?	Moderators: Petek Erpolat, Mohamed Shelan	16:20–17:20	IAEA Symposium–Rays of Hope – Thematic Kick-off Statements	Moderators: Yavuz Anacak, Sofia Rivera
16:20–16:35	Hypofractionation and Ultra Hypofractionation: Clinical Implementation and Patient Management	Piet Ost	16:20–16:35	Opening Remarks – Brief Introduction of the Topic and Participants	Yavuz Anacak
16:35–16:50	Adaptive Extreme Hypofractionation: State of Art and Future Perspectives	Flippo Alongi	16:35–16:50	IAEA Rays of Hope and Its Impact: Bridging the Radiotherapy Gap	Tomoaki Tamaki
16:50–17:05	Salvage SBRT for Intraprostatic Recurrence with Focus on Proton Therapy	Barbara Jereczek Fossa	16:50–17:05	The Impact of IAEA Collaborative Centers on the Quality of Radiotherapy Globally	Thomas Merchant 
17:05–17:20	Discussion		17:05–17:15	Anchor Centers as IAEA Hubs to Enhance the Capacity of Global Radiotherapy	Siddharta Laskar
			17:15–17:20	Round Table Discussion	
17:20–17:35	Closing Remarks				

Room C- Day 1- 12.06.2026

15:05-16:00	Oral Presentations - 1	Moderators: Mohamed Shelan, Scott Soltys, Mustafa Cengiz
15:05-15:10	PSMA PET-Guided Staging Improves Survival after Definitive Radiotherapy for High-Risk Prostate Cancer Patients	Aysenur Elmali
15:10-15:13	Q/A	
15:13-15:18	Recurrence Patterns and Re-Irradiation Outcomes in High-Grade Glioma: Does Primary Treatment Influence the Pattern of Failure?	Muhammed Said Acar
15:18-15:21	Q/A	
15:21-15:26	Stereotactic Body Radiation Therapy for Clivus and Spine Chordomas & Chondrosarcomas: Long-Term Outcomes and Prognostic Factors	Mervener Bay Atas
15:26-15:29	Q/A	
15:29-15:34	Predictors of Late Genitourinary Toxicity After Definitive Radiotherapy With or Without Intraprostatic Simultaneous Integrated Boost in Patients With Prior Transurethral Resection of the Prostate	Aysenur Elmali
15:34-15:37	Q/A	
15:37-15:42	Concomitant Sub-Ablative Stereotactic Body Radiation Therapy and Immune Checkpoint Inhibition in Recurrent and Metastatic Head and Neck Cancer	Melek Tugce Yilmaz
15:42-15:45	Q/A	
15:45-15:50	Reirradiation for Recurrent or Second Primary Nasopharyngeal Carcinoma: Clinical Characteristics, Dosimetric Parameters, and Correlation with Late Toxicities – A Retrospective Single-Institution Study	Mohamed Ait Erraise
15:50-15:53	Q/A	
15:53-15:58	Evaluating the Need for Proton Beam Therapy Facilities for Pediatric Cancer Patients in Türkiye	Mustafa Kayhan Ekinci
15:58-16:00	Q/A	

16:20-17:15	Oral Presentations - 2	Moderators: Luca Boldrini, Davide Cusumano, Ivica Ratosa
16:20-16:25	Single-Fraction HDR Interstitial Brachytherapy Boost (8–10 Gy) Following Hypofractionated Whole-Breast Irradiation: Excellent Local Control, Cosmesis, and Patient Convenience in Early Breast Cancer	Mohamed Ait Erraise
16:25-16:28	Q/A	
16:28-16:33	Machine Learning-Driven MRI Radiomics for Predicting ISH Results in HER2-Equivocal (IHC 2+) Breast Cancer	Mert Haci Dertli
16:33-16:36	Q/A	
16:36-16:41	NBN rs1805794 Polymorphism Increases the Predictive Performance of Machine Learning Models for Multiple Severe Late Toxicities in Head and Neck Cancer Survivors Treated with Definitive Radiotherapy and Chemotherapy	Sevda Yener
16:41-16:44	Q/A	
16:44-16:49	Prediction of Radiation Pneumonitis in Lung Cancer Using Combined Radiomics and Dosiomics With Machine Learning	Irem Bunul
16:49-16:52	Q/A	
16:52-16:57	Artificial Intelligence-Driven Survival Prediction in Locally Advanced Esophageal Cancer Using PET/CT Radiomics	Baver Tutun
16:57-17:00	Q/A	
17:00-17:05	AI-Based Multimodal Modelling for Early Treatment Response Prediction in Locally Advanced Cervical Cancer	Mehmet Halici
17:05-17:08	Q/A	
17:08-17:13	Fraction Delivery Time as a Potential Radiobiological Modifier in Gated Breast Radiotherapy: An In-Vitro Model Demonstrating Reduced Tumoricidal Effect with Prolonged Irradiation	Ezgi Gokce Coskun
17:13-17:15	Q/A	

Room C- Day 2- 13.06.2026

10:40-11:35	Oral Presentations - 3	Moderators: Majid Mohiuddin, Ben Slotman, Cihan Gani
10:40-10:45	Comparison of Co-60 and Ir-192 High-Dose-Rate Brachytherapy in Cervical Cancer: A Comparative Dosimetric Analysis of Target Coverage, Organs at Risk, and Pelvic Lymph Nodes	Nur Nimet Saliha Akdag
10:45-10:48	Q/A	
10:48-10:53	Salvage Stereotactic Body Radiotherapy for Locoregional Recurrence after Pneumonectomy or Lobectomy in Early-Stage Non-Small Cell Lung Cancer	Sedef Dag
10:53-10:56	Q/A	
10:56-11:01	Low-Dose Radiotherapy for Refractory Chylous Leakage: A Single-Center Experience	Volkan Cevik
11:01-11:04	Q/A	
11:04-11:09	Enhancing Liver Tumour Assessment through Clinically Optimized MRI Protocols: Implications for Image Guided Adaptive Treatment	Michael Lock
11:09-11:12	Q/A	
11:12-11:17	Beyond Response: PIV Dynamics as a Predictor of Regrowth in LARC After TNT	Sukran Celikarslan
11:17-11:20	Q/A	
11:20-11:25	Balancing Target Coverage and Immune Preservation: Dose-Volume Predictors of Lymphopenia in Rectal Cancer	Talar Ozler
11:25-11:28	Q/A	
11:28-11:33	Survival Outcomes of Patients with Extensive-Stage Small Cell Lung Cancer Receiving Thoracic Consolidation Radiotherapy: The Hacettepe University Experience	Mervenur Bay Atas
11:33-11:35	Q/A	
13:15-13:50	Mini Orals - 1	Moderators: Ugur Selek, Gokhan Ozyigit
13:15-13:18	Repeat Stereotactic Radiotherapy For Brain Metastases: Outcomes From a Single-Center Retrospective Cohort	Zeynep Demirtas Yilmaz
13:18-13:20	Q/A	
13:20-13:23	Dosimetric Comparison of Planning Systems for Central and Ultracentral Lung Stereotactic Body Radiotherapy: A Comparative Study	Yasin Ozyurek
13:23-13:25	Q/A	
13:25-13:28	Impact of Pelvic Bone Marrow Dose on Hemoglobin Decline and Recovery in Cervical Cancer Patients Receiving Neoadjuvant Chemotherapy	Ipek Sucak
13:28-13:30	Q/A	
13:30-13:33	Salvage Re-Irradiation in Patients with Recurrent High-Grade Glial Tumors	Sureyya Sarihan

13:33-13:35	Q/A	
13:35-13:38	Association Between Frailty and Survival Outcomes in Patients with Glioblastoma	Gizem Kavak
13:38-13:40	Q/A	
13:40-13:43	Metastasis-Directed SBRT for PSMA-PET-Detected Oligorecurrent and Oligoprogressive Prostate Cancer: A Single-Center Experience	Gizem Kaval
13:43-13:45	Q/A	
13:45-13:48	Dosimic Characterization of Proton Versus Photon Craniospinal Irradiation in Pediatric Medulloblastoma: A Comparative in Silico Planning Study	Mehmet Halici
13:48-13:50	Q/A	
16:20-17:00	Mini Orals - 2	Moderators: James Welsh, Pervin Hurmuz, Gorkem Gungor
16:20-16:23	Machine Learning-Based Survival Model for Predicting Local Recurrence in Laryngeal Cancer: A Single-Center Retrospective Study	Mert Haci Dertli
16:23-16:25	Q/A	
16:25-16:28	Ethical Challenges and Integration of Palliative Care in Radiation Oncology: Results from the TROD 05-005 Survey	Hatice Kubra Isik
16:28-16:30	Q/A	
16:30-16:33	Dosimetric Predictors of Radiation-induced Persistent Alopecia in Brain Tumour Patients using Photogrammetry	Hatice Kubra Topal
16:33-16:35	Q/A	
16:35-16:38	The Effect of Stereotactic Body Radiotherapy on Oncological Outcomes for Ultracentral-Located Primary Lung Cancer and/or Lung Metastases	Hilal Irem Acan
16:38-16:40	Q/A	
16:40-16:43	Effect of the NLRP3 Inflammasome Inhibitor MCC950 in a Rat Model of Radiation-Induced Lung Fibrosis	Ecem Corlu
16:43-16:45	Q/A	
16:45-16:48	Delta Radiomics Analysis of Cone-Beam CT Images for Predicting Metastases and Biochemical Recurrence in Prostate Cancer Patients Undergoing Stereotactic Body Radiotherapy	Mert Cananoglu
16:48-16:50	Q/A	
16:50-16:53	Volumetric Modulated Arc Therapy Versus Helical Tomotherapy for Postoperative Radiotherapy in Thymoma: A Dosimetric Analysis of Heart and Left Anterior Descending Artery Doses	Ezgi Gurlek Tumer
16:53-16:55	Q/A	
16:55-16:58	Clinical Outcomes of Early Stage Lung Cancer Patients Treated with SBRT with CyberKnife-Single Institute Experience	Nesrin Akturk
16:58-17:00	Q/A	



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