



## Agenda

### WEDNESDAY, May 1, 2024

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|---------------------|--|--------------------------|
| <b>5:30–5:45 PM</b> | Welcome to the 106 <sup>th</sup> ARS Annual Meeting – Zachary Morris                       | <b>Indian Wells IJKL</b> |
| <b>5:45–6:00 PM</b> | Welcome to the Coachella Valley - Johnson Lightfoote, ACR Board of Chancellors             |                          |
| <b>6:00-6:30 PM</b> | Palm Springs: Epicenter for Art and Architecture - Michael Hinkle, Palm Springs Art Museum |                          |

### THURSDAY, May 2, 2024

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| <b>6:00–7:00 AM</b> | <b>Breakfast with Exhibitors</b>  | <b>Indian Wells MNOP</b> |
| <b>7:00–8:00 AM</b> | <b>Education Session 1: Radiobiology and Medical Physics - <i>Biology and Physics Approaches to Predicting and Preventing Normal Tissue Toxicities</i></b><br><u>Moderators:</u> Lauren Colbert and Carri Glide-Hurst | <b>Indian Wells IJKL</b> |
| <b>7:00 AM</b>      | <b>Invited Speaker (Ed1.1) PROSTOX: Germline microRNA Radiogenomic Biomarker for Radiation-induced GI and GU Toxicity</b> - Phuoc Tran  |                          |
| <b>7:15 AM</b>      | <b>Invited Speaker (Ed1.2) Application of Radiomics for prediction of normal tissue toxicity</b> – Indrin Chetty  |                          |
| <b>7:30 AM</b>      | <b>Oral Abstract (Ed1.3) Coronary artery calcification and the risk of post-chemoradiation cardiac events in LA-NSCLC</b> - Steven Feigenberg   |                          |
| <b>7:35 AM</b>      | <b>Oral Abstract (Ed1.4) Patient satisfaction with a pelvic floor pre-habilitation program in patients treated with definitive pelvic chemoradiation for squamous cell carcinoma of the anus</b> - Jordan McDonald    |                          |
| <b>7:45 AM</b>      | <b>Panel Discussion (Ed1.5)</b> Jordan McDonald, Steven Feigenberg, Indrin Chetty, Phuoc Tran, Lauren Colbert, and Carri Glide-Hurst  |                          |
| <b>8:05–9:05 AM</b> | <b>Education Session 2: GU Cancers</b><br><u>Moderators:</u> Phu Tran and Ravi Patel  | <b>Indian Wells IJKL</b> |
| <b>8:05 AM</b>      | <b>AUC Committee Update (Ed2.1)</b> Karen Hoffman   |                          |
| <b>8:15 AM</b>      | <b>Invited Speaker (Ed2.2) Trimodality Therapy for Bladder Preservation and Genomic Tumor Correlates of Clinical Outcomes</b> – Sophia Kamran   |                          |
| <b>8:25 AM</b>      | <b>Invited Speaker (Ed2.3) Pelvic nodal radiation in prostate cancer</b> - Mutlay Sayan   |                          |
| <b>8:35 AM</b>      | <b>Oral Abstract (Ed2.4) Comparative Intraprostatic Evaluation of PSMA-Based PET-CT vs mpMRI as an Imaging Biomarker of Androgen Receptor Signaling in High-Risk Prostate Cancer</b> – Curtiland Deville              |                          |
| <b>8:40 AM</b>      | <b>Oral Abstract (Ed2.5) Evaluating the efficacy of radiation therapy in MTAP-deficient</b>   |                          |





*Precision Medicine: Systemic Therapy and Radiosurgery Combinations - Colette Shen*

- 10:55 AM**      **Oral Abstract (Ed4.4)** *Recursive Partitioning Analysis for Prediction of Radiation Necrosis Following Single Fraction Stereotactic Radiosurgery for Intact Brain Metastases - Zachary Mayo*
- 11:00 AM**      **Oral Abstract (Ed4.5)** *Tucatinib with Stereotactic Radiosurgery for HER2 Positive Brain Metastases: a Multi-Institutional Series - Vaseem Khatri*
- 11:05 AM**      **Oral Abstract (Ed4.6)** *Stereotactic Radiotherapy Bridging Therapy and anti-CD19 CART For Treatment of Secondary CNS Lymphoma - Wisdom Akingbemi*
- 11:10 AM**      **Panel Discussion (Ed4.7)** *Jona Hattanghadi-Gluth, Colette Shen, Zachary Mayo, Michael Milano, Wisdom Akingbemi, Vaseem Khatri, Erqi Pollom, and Lindsey Sloan*

**11:30–12:45 PM**      **Special Session 1: Multidisciplinary Frontiers in Oncology: Management of Patients with Oligometastases or Oligoprogression**      **Indian Wells IJKL**

Moderators: Mai Anh Huynh and Percy Lee

- 11:30 AM**      **Invited Speaker (Sp1.1)** *Ablative Radiotherapy for Oligometastatic and Oligoprogressive Cancers - Jillian Tsai*
- 11:38 AM**      **Invited Speaker (Sp1.2)** *Oligometastatic Lung Cancer: Current Approaches and Controversies - Steve Swisher*
- 11:46 AM**      **Invited Speaker (Sp1.3)** *Liver Metastases from Colorectal Cancer: Efficacy of Minimally Invasive Approaches - Steve Raman*
- 11:54 AM**      **Invited Speaker (Sp1.4)** *Systemic therapy considerations and integration with local consolidative therapies for the oligometastatic disease state- Jyoti Malhotra*
- 12:02 PM**      **Early Career Oncologist Award Oral Abstract (Sp1.5)** *Patterns of treatment failure after Stereotactic Radiosurgery for Patients with 15 or more Brain Metastases - Rituraj Upadhyay*
- 12:07 PM**      **Early Career Oncologist Award Oral Abstract (Sp1.6)** *Systemic and tumor-directed therapy for oligorecurrent metastatic prostate cancer (SATURN): Primary Endpoint Results of a Phase II Clinical Trial - John Nikitas*
- 12:12 PM**      **Travel Grant Award Oral Abstract (Sp1.7)** *A novel use of hydrogel dissection to improve dosimetric coverage of abdominal and pelvic tumors treated with ablative radiotherapy - Brett Morris*
- 12:17 PM**      **Oral Abstract (Sp1.8)** *A Pilot Study to Evaluate Percussive Ventilation Breathhold to Improve Lung Stereotactic Ablative Radiotherapy (PVB-SABR) - Wilson Mai*
- 12:22 PM**      **Panel Discussion (Sp1.9)** *Difficult Cases in Oligo Mets - Jyoti Malhotra, Steve Raman,*



Steve Swisher, Jillian Tsai, Brett Morris, Wilson Mai, John Nikitas, Rituraj Upadhyay, Mai Anh Huynh, and Percy Lee

12:50–2:00 PM	<b>ZAP Surgical Lunch Symposium</b>	<b>Indian Wells IJKL</b>
4:00–5:00 PM	<b>AUC Committee Meetings</b> AUC GYN Committee AUC Lymphoma Committee AUC GU Committee AUC Head & Neck Committee	<b>Desert Ballrooms</b>
6:00–7:00 PM	<b>Poster Session 1</b> <u>Head and Neck Cancers</u> – Paul Harari, Matt Ward, Zachary Zumsteg <u>Gyn Cancers/Health Disparities</u> – Trevor Royce, Cristina DeCesaris, Tracy Sherertz <u>RadBio/Physics/Education</u> – Jie Deng, Heather McGee, Carri Glide-Hurst, Abby Bessemer, Trudy Wu <u>GU Cancers</u> – Curtiland Deville, Rahul Tendulkar, and Karen Hoffman	<b>Indian Wells MNOP</b>

7:00–8:30 PM **Welcome Reception Social Event** **18<sup>th</sup> Terrace & Lawn**

**FRIDAY, May 3, 2024**

6:00–7:00 AM **Breakfast with Exhibitors** **Indian Wells MNOP**

7:00–8:00 AM	<b>Education Session 5: GI Cancers</b> <u>Moderators:</u> Navesh Sharma and Michael Bassetti	<b>Indian Wells IJKL</b>
7:00 AM	<b>AUC Committee Update (Ed5.1)</b> - Navesh Sharma	
7:10 AM	<b>Invited Speaker (Ed5.2)</b> Terence Williams	
7:20 AM	<b>Invited Speaker (Ed5.3)</b> <i>Stereotactic Body Radiotherapy in Upper GI Cancers</i> – Leila Tchelebi	
7:30 AM	<b>Oral Abstract (Ed5.4)</b> <i>Outcomes after Stereotactic Body Radiotherapy with or without immunotherapy for Locally Advanced Hepatocellular Carcinoma in a Fiducial-less Setting</i> - Rituraj Upadhyay	
7:35 AM	<b>Oral Abstract (Ed5.5)</b> <i>Evaluating pre-consult patient education videos for patients with anal squamous cell carcinoma prior to definitive pelvic chemoradiation: Impact on patient comprehension and satisfaction</i> - Stephanie Dudzinski	
7:40 AM	<b>Oral Abstract (Ed5.6)</b> <i>Long term patient-reported dyspareunia following definitive</i>	



*chemoradiation for anal cancer: utilizing the anterior vaginal wall as an organ-at-risk to define an actionable dosimetric goal - Michael Rooney*

**7:45 AM Panel Discussion (Ed5.7)** Stephanie Dudzinski, Michael Rooney, Terence Williams, Navesh Sharma, Rituraj Upadhyay, Leila Tchelebi, and Michael Bassetti

**8:05-9:05 AM Education Session 6: Pediatric/ Sarcomas/ Heme/ Lymphoma Cancers Indian Wells IJKL**  
Moderators: Sarah Milgrom and Arnold Paulino

**8:05 AM AUC Committee Update (Ed6.1)** - Sarah Milgrom

**8:15 AM Invited Speaker (Ed6.2)** *Metastatic Site Radiation in Ewing’s Sarcoma and Rhabdomyosarcoma: When and How?* - Stephanie Terezakis

**8:25 AM Invited Speaker (Ed6.3)** *Low Dose-Radiation for Indolent Lymphomas: When is 4 Gy Enough?* - Jillian Gunther

**8:35 AM Early Career Oncologist Award Oral Abstract (Ed6.4)** *Radiotherapy as a bridging strategy for patients with relapsed or refractory large B-cell lymphoma undergoing CAR T-cell therapy* - Hazim Ababneh

**8:40 AM Early Career Oncologist Award Oral Abstract (Ed6.5)** *Mental Health in Mycosis Fungoides Patients and its Impact on Survival Outcomes* – Jackson Howell

**8:45 AM Oral Abstract (Ed6.6)** *Interim results of a phase II trial on hypofractionated radiation therapy for inoperable soft tissue sarcoma* - Bradley Eckelmann

**8:50 AM Oral Abstract (Ed6.7)** *Multi-institutional Prospective Pilot Trial of Intensity Modulated Radiation Therapy Total Body Irradiation Limiting Mean Lung Dose Under 8 Gy to Prevent Pulmonary Toxicities* - Savita Dandapani

**8:55 AM Panel Discussion (Ed6.8)** *Rare Tumors in Radiation Oncology: Learning from Each Other* - Stephanie Terezakis, Jillian Gunther, Hazim Ababneh, Sarah Milgrom, Savita Dandapani, Bradley Eckelmann, Jackson Howell, and Arnold Paulino

**9:10–10:10 AM Education Session 7: GYN Cancers Indian Wells IJKL**  
Moderators: Pranshu Mohindra and Melissa Joyner

**9:10 AM AUC Committee Update (Ed7.1)** - Scott Glaser and Tracy Sherertz

**9:20 AM Invited Speaker (Ed7.2)** *Reirradiation in Gynecological Cancers* - Pranshu Mohindra

**9:30 AM Invited Speaker (Ed7.3)** *Executive Summary of the American Radium Society Appropriate Use Criteria for Locally Advanced and Oligometastatic Cervical Cancer* – William Small

**9:40 AM Travel Grant Award Oral Abstract (Ed7.4)** *Chemoradiation in Stage I Uterine*



	<i>Papillary Serous Carcinoma: A Single-Institution Retrospective Analysis - Daniel Cherry</i>	
9:45 AM	<b>Oral Abstract (Ed7.5)</b> <i>Three Fraction High-Dose Rate Brachytherapy for Locally Advanced Cervical Cancer in a Safety Net Hospital - Karen Cheng</i>	
9:50 AM	<b>Oral Abstract (Ed7.6)</b> <i>The role of an Enhanced Recovery Protocol for patients with cervical cancer undergoing definitive chemoradiation with brachytherapy boost – Stephanie Dudzinski</i>	
9:55 AM	<b>Panel Discussion (Ed7.7)</b> <i>Managing side effects with focus on sexual function rehabilitation - William Small, Stephanie Dudzinski, Karen Cheng, Daniel Cherry, Pranshu Mohindra, Melissa Joyner, Nicolette Taku, Scott Glaser, and Karina Nieto</i>	
10:10–10:25 AM	<b>Coffee Break with Exhibitors</b>	<b>Indian Wells MNOP</b>
10:25–11:40 AM	<b>Special Session 2: Multidisciplinary Frontiers in Oncology: Integrating Immunotherapies and Molecular Targeted Therapies with Radiation Oncology</b> <u>Moderators:</u> Andrew Sharabi and Kristina Young	<b>Indian Wells IJKL</b>
10:25 AM	<b>Invited Speaker (Sp2.1)</b> <i>Radiation with Immunotherapy - a Double-Edged Sword? – Heather McGee</i>	
10:37 AM	<b>Invited Speaker (Sp2.2)</b> <i>Integrating Radiopharmaceutical Therapy and Cell Therapy: What is the Way Forward? - Quaovi Sodji</i>	
10:49 AM	<b>Invited Speaker (Sp2.3)</b> <i>Trimodal tumor targeted chemo-radio-immunotherapy using antibody drug conjugates - Sunil Advani</i>	
11:01 AM	<b>Oral Abstract (Sp2.4)</b> <i>Safety of Upfront Locoregional Therapy in Conjunction with Atezolizumab and Bevacizumab for Unresectable Hepatocellular Carcinoma – Carlos Rodriguez-Russo</i>	
11:13 AM	<b>Invited Speaker (Sp2.5)</b> - Ida Deichaite	
11:23 AM	<b>Panel Discussion (Sp2.6)</b> <i>How to engage effectively with pharmaceutical industry – Heather McGee, Carlos Rodriguez-Russo, Quaovi Sodji, Sunil Advani, Andrew Sharabi, and Kristina Young</i>	
11:45–12:15 PM	<b>Presidential Lecture – Paul Harari</b>	<b>Indian Wells IJKL</b>
12:20–12:50 PM	<b>Annual Business Meeting</b>	<b>Indian Wells IJKL</b>
2:00-5:00 PM	<b>Palm Springs Art Museum Tour</b>	<b>Offsite</b>



<b>3:30–4:00 PM</b>	<b>ROCKET Meet and Greet</b>	<b>Desert Ballroom</b>
<b>4:00–5:00 PM</b>	<b>ROCKET Job Kickoff</b>	<b>Desert Ballroom</b>
<b>4:00–5:00 PM</b>	<b>AUC Committee Meetings</b> AUC Breast Committee AUC Unsealed Sources Committee	<b>Desert Ballroom</b>
<b>5:15–6:00 PM</b>	<b>AUC Committee Meetings</b> AUC Thoracic Committee	<b>Desert Ballroom</b>
<b>6:00–7:00 PM</b>	<b>Drinks &amp; Poster Session 2</b> <u>Breast Cancers</u> – Beth Anderson, William Small, Kristina Novick, Kelly Hunt <u>Thoracic Cancers</u> – Arya Amini, Jeff Bradley, Thomas Dilling <u>Lymphoma/Peds/Sarcoma</u> – Stephanie Terezakis, Zachary Morris <u>CNS Cancers/Palliative RT</u> – Martin Tom <u>GI Cancers</u> – Ann Raldow, Newton Hurst, Leila Tchelebi	<b>Indian Wells MNOP</b>

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<b>7:00–8:30 PM</b>	<b>Resident vs. Faculty Jeopardy</b>	<b>Indian Wells IJKL</b>
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**SATURDAY, May 4, 2024**

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<b>6:00–7:00 AM</b>	<b>Breakfast with Exhibitors</b>	<b>Indian Wells MNOP</b>
<b>7:00–8:00 AM</b>	<b>Education Session 8: Palliative Radiotherapy and Treatment of Benign Disease</b> <u>Moderators:</u> Sara Alcorn and Lauren Hertan	<b>Indian Wells IJKL</b>
<b>7:00 AM</b>	<b>AUC Committee Update (Ed8.1)</b> - Lauren Hertan	
<b>7:10 AM</b>	<b>Invited Speaker (Ed8.2)</b> <i>Radiation therapy for Bone Metastases: is there a role for SBRT?</i> - Quynh-Nhu Nguyen	
<b>7:20 AM</b>	<b>Invited Speaker (Ed8.3)</b> <i>Quality of Life Considerations for Patients with Metastatic Cancer</i> - Divya Yerramilli	
<b>7:30 AM</b>	<b>Oral Abstract (Ed8.4)</b> <i>Navigating Perspectives: Integration of Patient-Reported Outcomes in Patients Receiving Thoracic Radiation</i> - César Márquez	



7:35 AM

**Oral Abstract (Ed8.5) Palliative Breast Radiotherapy: Outcomes for Palliating Symptomatic Locally Advanced Tumors** - Luisa Jacomina

7:40 AM

**Panel Discussion (Ed8.6)** - Quynh-Nhu Nguyen, Divya Yerramilli, César Márquez, Sara Alcorn, Luisa Jacomina, and Lauren Hertan

8:05–9:05 AM

**Education Session 9: Head and Neck and Skin Cancers**

**Indian Wells IJKL**

Moderators: Thomas Galloway and Adam Burr

8:05 AM

**AUC Committee Update (Ed9.1)** - Danielle Margalit

8:15 AM

**Invited Speaker (Ed9.2) De-intensification Strategies for HPV-positive Oropharyngeal Cancer: The Promise and the Pitfalls** – Zachary Zumsteg

8:25 AM

**Invited Speaker (Ed9.3) Early Outcomes for a Single-arm Phase I/II Trial of Selective Avoidance of nodal VolumEs at Minimal Risk (SAVER) in the Contralateral NO Neck of Patients with p16-positive Oropharynx Cancer** – Matthew Witek

8:35 AM

**Oral Abstract (Ed9.4) The role of Radiation for Recurrent Laryngeal Carcinoma in Situ compared to First Line Radiotherapy** - Ahmed Ghanem

8:40 AM

**Oral Abstract (Ed9.5) Patterns of Relapse and Impact of Advanced Nodal Disease Following Combined Modality Treatment for Salivary Duct Carcinoma of the Head and Neck** - Danny Vazquez

8:45 AM

**Oral Abstract (Ed9.6) Proton therapy reduces gastrostomy-tube dependence in a comparative effectiveness analysis of intensity-modulated proton therapy vs intensity-modulated radiotherapy for oropharyngeal carcinoma** - Kathryn Marqueen

8:50 AM

**Panel Discussion (Ed9.6)** - Ahmed Ghanem, Danny Vazquez, Kathryn Marqueen, Tom Galloway, Adam Burr, Danielle Margalit, Matthew Witek and Zachary Zumsteg

9:10–10:25 AM

**Special Session 3: Multidisciplinary Frontiers in Oncology: Personalizing Radiotherapy with Circulating Biomarkers, Multi-omics, Imaging, and Adaptive Treatment** **Indian Wells IJKL**

Moderators: George Zhao and Stephen Rosenberg

9:10 AM

**Invited Speaker (Sp3.1) Emerging liquid biopsy and artificial intelligence technologies in radiation oncology and beyond** - Aadel Chaudhuri

9:20 AM

**Invited Speaker (Sp3.2) Leveraging spatial single-cell tumor profiling to develop next-generation genomic biomarkers** - William S. Chen

9:30 AM

**Invited Speaker (Sp3.3) Carri Glide-Hurst**

9:40 AM

**Invited Speaker (Sp3.4) Adaptive Therapy** - Jessica Frakes



9:50 AM	<b>Panel Discussion (Sp3.6)</b> <i>The most critical breakthrough in the next decade for personalization of radiotherapy will be...</i> - Adel Chaudhuri, William S. Chen, Jessica Frakes, Carri Glide-Hurst, George Zhao, and Stephen Rosenberg	
10:30–11:45 AM	<b>Special Session 4: Multidisciplinary Frontiers in Oncology: Radiopharmaceuticals, Theranostic Dosimetry, and Molecular Imaging</b> <b>Indian Wells IJKL</b> <u>Moderators:</u> Angela Jia and John Floberg	
10:30 AM	<b>Invited Speaker (Sp4.1)</b> <i>Theranostic Experiences</i> - Charles Kunos	
10:40 AM	<b>Invited Speaker (Sp4.2)</b> <i>The DiagNOSTICS of Theranostics</i> - Lilja Sólnes	
10:50 AM	<b>Invited Speaker (Sp4.3)</b> <i>Dosimetry Guided Radiopharmaceutical Therapy: Making it Practical</i> - Yuni Dewaraja	
11:00 AM	<b>Invited Speaker (Sp4.4)</b> <i>Pharma’s Contemplations of Radiopharmaceuticals</i> – Matthew Korn	
11:10 AM	<b>Travel Grant Award Oral Abstract (Sp4.5)</b> <i>Combination of <sup>225</sup>Ac-NM600 radiopharmaceutical therapy and immune checkpoint blockade enhances anti-tumor immune response and generates immune memory in murine tumor models</i> - Caroline Kerr	
11:15 AM	<b>Oral Abstract (Sp4.6)</b> <i>Preclinical characterization of <sup>177</sup>Lu- and <sup>225</sup>Ac-PNT6555 in multiple syngeneic murine tumor models</i> - Maya Takashima	
11:20 AM	<b>Oral Abstract (Sp4.7)</b> <i>Development of a collaborative inter-departmental workflow for performing patient-specific voxelized dosimetry for radiopharmaceutical therapy</i> - Abby Besemer	
11:25 AM	<b>Panel Discussion (Sp4.8)</b> <i>How and Why to Establish a Multi-Disciplinary Theranostics Program</i> - Charles Kunos, Lilja Sólnes, Yuni Dewaraja, Matthew Korn, Abby Besemer, Maya Takashima, Caroline Kerr, Angela Jia, and John Floberg	
11:45–12:00 PM	<b>Coffee Break with VOXIMETRY</b>	<b>Indian Wells MNOP</b>
12:00–12:30 PM	<b>Janeway Lecture Presentation</b> - Walter J. Curran	<b>Indian Wells IJKL</b>
12:35–12:50 PM	<b>Gold Medal Award Presentation</b> - Bruce Haffty	<b>Indian Wells IJKL</b>
2:00–4:00 PM	<b>ROCKET Program</b> <b>Fork in the Road: Academics or Private Practice</b> – Nick Zaorsky and Join Luh	<b>Indian Wells IJKL</b>



**101: Interdepartmental Physics Explained** – Vishruta Dumane  
**Beyond Credentials: Insights into Hiring Evaluation** – Luca Valle  
**Your CV, Your Brand: Crafting a Resume** – Trudy Wu

**SUNDAY, May 5, 2024**

**6:00–7:00 AM Breakfast with Exhibitors Indian Wells MNOP**

**7:00–8:00 AM Education Session 10: Health Policy, Outcome Disparities, and Global Health**  
**Moderators:** Mylin Torres and Alexandra Diaz **Indian Wells IJKL**

- 7:00 AM Invited Speaker (Ed10.1) *Global Oncology: Challenges & Opportunities*** - Anuja Jhingran
- 7:10 AM Invited Speaker (Ed10.2) *Moving from Awareness to Action: Efforts to Address Health Disparities and Inequities and Eliminate Bias in Radiation Oncology*** - Curtiland Deville
- 7:20 AM Invited Speaker (Ed10.3) *Paying for Radiation Therapy to Ensure Equitable Access*** – Join Luh
- 7:30 AM Oral Abstract (Ed10.4) *Insurance Request and Approval Process for Proton Beam Therapy in Patients With Esophageal Cancer*** - Jennifer Chiang
- 7:35 AM Oral Abstract (Ed10.5) *Radiation Therapy and Side Effect Knowledge Among Culturally Diverse Patients with Prostate Cancer Treated at a Safety-Net Hospital*** - Derrick Lock
- 7:40 AM Oral Abstract (Ed10.6) *Disparities in Demographic Representation in Clinical Trials at an Academic Cancer Center*** - Tanaya Kollipara
- 7:45 AM Panel Discussion (Ed10.7)** - Anuja Jhingran, Curtiland Deville, Join Luh, Jennifer Chiang, Derrick Lock, Tanaya Kollipara, Mylin Torres, and Alexandra Diaz

**8:05–9:05 AM Education Session 11: Advancing Radiation Oncology Training, Developing Leaders, Supporting Diversity and Inclusivity**  
**Moderators:** Nick Zaorsky and Malcolm Mattes **Indian Wells IJKL**

- 8:05 AM Invited Speaker (Ed11.1) *Wellness for Radiation Oncologists: How We Practically Work Towards ‘Well-Being’*** - Leah Katz
- 8:15 AM Invited Speaker (Ed11.2) *Leveraging Technology/AI to Advance Medical Education in Radiation Oncology*** - Trudy Wu
- 8:25 AM Invited Speaker (Ed11.3) *#RepresentationMatters: Developing Diverse Leaders in Radiation Oncology Through Intentional Inclusion*** - Ivy Franco



106<sup>th</sup>

# ANNUAL MEETING

*Palm Springs*

HYATT REGENCY INDIAN WELLS, PALM SPRINGS, CA



**MAY 2-5, 2024**

AMERICAN RADIUM SOCIETY®

