

## ASTRO 2025 Annual Meeting - Committee Disclosure of Relationships

The American Society for Radiation Oncology (ASTRO) is an Accreditation Council for Continuing Medical Education (ACCME) accredited CME provider and complies with the [ACCME Standards for Integrity and Independence in Accredited Continuing Education](#). In accordance with these Standards, the ASTRO Conflict of Interest Policy and the Council for Medical Specialty Societies' Code for Interactions with Companies, ASTRO is disclosing here the relationships between members of the committees charged with planning the Annual Meeting and other entities related to oncology or radiation therapy.

### Explanatory notes:

- ASTRO uses the information disclosed to identify and manage any potential conflicts of interest that may arise in carrying out the responsibilities of the Committees.
- Committee members disclose their own relationships.
- There is no “minimum value” threshold for disclosure.
- Disclosure time period covers relationships held or payments received during the year leading up to the disclosure.
- The disclosure information at this link is relevant only to the planning of the 2025 Annual Meeting and should be considered out-of-date after this time.
- Information at this link may be different from disclosure information provided in other contexts by the Committee members because of variation in the disclosure requests for these other purposes.

**Employment Relationships** = positions held at the time of disclosure. These include both full- and part-time relationships, whether compensated or uncompensated.

**Consulting, Advisory, Speaker, Faculty, Research or Honoraria** = includes consultant/advisory roles, honoraria, research funding, travel expenses, in-kind donation, etc. If a Committee member receives an honorarium and donates it to charity, the honorarium is disclosed. If a Committee member declines an honorarium and it is paid directly to charity, the honorarium is not included. Honoraria from accredited CME providers are not included.

**Ownership or Investments Interests** = includes stock, stock options, partnership, royalties, or patents. *Stocks in mutual funds, blind trusts, or other holdings that are not controlled by the individual are not included.*

**Leadership Positions** = positions held in other organizations or entities.

The ASTRO Conflict of Interest Policies are available at [www.astro.org/coipolicies](http://www.astro.org/coipolicies). Please direct any questions to [annualmeeting@astro.org](mailto:annualmeeting@astro.org).

ASTRO 2025 Annual Meeting - Annual Meeting Steering Committee Disclosures

ASTRO 2025 Annual Meeting - Annual Meeting Steering Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Chelsea Pinnix	MD Anderson Cancer Center: Associate Professor: Employee	Lancet Haematology Merck	Lancet Haematology: Advisory Board, Ongoing Meeting, Proprietary - No Merck: None	Lancet Haematology: Uncompensated Merck: Grant/Research Funding	Lancet Haematology: International Advisory Editorial Board Merck: Research Support	Lancet Haematology: Present Merck: Present	None	<b>International Lymphoma Radiation Oncology Group:</b> Steering Committee: Steering Committee Member: Steering committee member since 2019: Not Compensated <b>National Cancer Institute Lymphoma Steering Committee:</b> LYSC is one of 18 steering committees formed in response to the recommendations of the Clinical Trials Working Group mandated by the National Cancer Advisory Board. These committees involve the broad oncology community to address the design and prioritization of clinical trials: NRG Representative on the committee: Joined the committee 3/1/2022 as NRG representative. Potential honoraria for meeting attendance: Not Compensated <b>NRG Hematologic Malignancies Core Working Group:</b> Core Working Group: Co-Chair: Co-Chair as of October 2022: Not Compensated <b>Society of Immunotherapy of Cancer:</b> DEI Task Force: Task force member as of October 2022: Not Compensated <b>SWOG:</b> Myeloma Committee: Radiation Oncology Chair: Myeloma committee: Not Compensated
Kenneth Rosenzweig	Mount Sinai: Physician and Chair: Employee City of Englewood: Councilman: Employee	None	None	None	None	None	None	<b>NRG Data Monitoring Committee:</b> Monitors NRG protocols: Member: Member of Committee: Not Compensated
Farzan Siddiqui	Henry Ford Health System: Vice-Chair, Radiation Oncology: Employee	Varian Medical Systems Inc	Varian Medical Systems Inc: Advisory Board, Ongoing Meeting, Proprietary - Yes   Research, Funding - My Institution, Salary - No, site principal investigator   Speakers Bureau	Varian Medical Systems Inc: Grant/Research Funding   Honoraria   Travel Expenses	Varian Medical Systems Inc: None	Varian Medical Systems Inc: Present	None	<b>Henry Ford Cancer Institute:</b> Department of Radiation Oncology: Vice-Chair: Vice- Chair of radiation oncology operations: Not Compensated <b>Henry Ford Health:</b> Henry Ford Medical Group: Chair- Elect, HFMG Board of Governors: Conducting board meetings: Not Compensated
Nicole Simone	Thomas Jefferson University: Vice Chair: Employee	NCI	Research, Funding - My Institution, Salary - No, national/overall principal investigator	Grant/Research Funding	PI of 2 R01's and a U54	Present	None	<b>ASTRO:</b> Chair SEPD committee: Chair: Chair SEPD committee: Not Compensated <b>RRS:</b> Councilor at Large: Councilor at Large: Councilor at Large: Not Compensated
Neha Vapiwala	University of Pennsylvania: Professor, Vice Chair Education, Dean of Admissions: Employee	Elsevier Publishing NCI - National Cancer Institute	Elsevier Publishing: Education/Meeting Faculty NCI - National Cancer Institute: Other - Subcommittee Co-Chair and National PI of Clinical Trial	Elsevier Publishing: Honoraria NCI - National Cancer Institute: Uncompensated	Elsevier Publishing: Publishing company that published textbook on Palliative Radiation Oncology NCI - National Cancer Institute: National Clinical Trials Network Cooperative Group	Elsevier Publishing: 2023 NCI - National Cancer Institute: Present	None	<b>ASCO:</b> Nominating Committee: Elected Member: Effective June 2023: Not Compensated <b>ECOG-ACRIN:</b> Cooperative Group - National Clinical Trials Network: Co-Chair, GU Subcommittee: Co-Chair overseeing monthly meetings on research concepts and projects: Not Compensated

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Kamran Ahmed	Moffitt Cancer Center: Associate Member: Employee	Gilead Genentech Eli Lilly Bristol Myers-Squibb	Gilead: Research, Funding - My Institution, Salary - No, national/overall principal investigator Genentech: Research, Funding - My Institution, Salary - No, national/overall principal investigator Eli Lilly: Research, Funding - My Institution, Salary - No, national/overall principal investigator Bristol Myers-Squibb: Research, Funding - My Institution, Salary - No, national/overall principal investigator	Gilead: Grant/Research Funding Genentech: Grant/Research Funding Eli Lilly: Grant/Research Funding Bristol Myers-Squibb: Grant/Research Funding	Gilead: Research funding to the institution for an IIT Genentech: Research funding to the institution for two IITs Eli Lilly: Funding to the institution for an IIT Bristol Myers-Squibb: Research funding to the institution	Gilead: Present Genentech: Present Eli Lilly: Present Bristol Myers-Squibb: Present	None	ABR: ABR Oral Exam Breast Committee Member: Committee Member: Develop questions for oral exam: Not Compensated Advances in Radiation Oncology: ARO Editorial Board Member: Editorial Board: Review manuscripts, discuss journal with leadership: Not Compensated American Journal of Clinical Oncology: Editorial Board Member: Editorial Board Member: Editorial Board Member: Not Compensated Journal of Neuro-Oncology: Member of journal of editorial board: Editorial Board Member: Editorial Board Member: Not Compensated Neuro-Oncology Practice: Neuro- Oncology Practice Editorial Board Member: Editorial Board Member: Review manuscripts, discuss journal with leadership: Not Compensated
Safia Ahmed	Mayo Clinic: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Kevin Albuquerque	Simmons Comprehensive Cancer Center, UTSW: Professor of Radiation Oncology: Employee	Elsevier Clinical Path ACR	Elsevier Clinical Path: Other - committee co-chair ACR: Other - Volunteer Surveyor	Elsevier Clinical Path: Compensation/Payment ACR: Honoraria   Travel Expenses	Elsevier Clinical Path: Clinical Pathways company ACR: ACR Surveyor (Volunteer)	Elsevier Clinical Path: Present ACR: Present	None	None
Sara Alcorn	University of Minnesota: Associate professor: Employee	Prostate Cancer Foundation - Pfizer Radiation Oncology Institute	Prostate Cancer Foundation - Pfizer: Research, Funding - Me, Salary - No, national/overall principal investigator Radiation Oncology Institute: Research, Funding - Me, Salary - No, site principal investigator	Prostate Cancer Foundation - Pfizer: Grant/Research Funding Radiation Oncology Institute: Grant/Research Funding	Prostate Cancer Foundation - Pfizer: Industry-funded grant that is delivered by the Prostate Cancer Foundation Radiation Oncology Institute: Professional organization	Prostate Cancer Foundation - Pfizer: Present Radiation Oncology Institute: 11/2023	Prostate Cancer Foundation - Pfizer: None	American Radium Society: Professional organization: Committee member, ARS AUC Guidelines Committee: Committee member for development of ARS AUC Guidelines Committee for Palliative Radiation: Not Compensated ASTRO: Professional organization: Bone Metastases Guidelines Committee Vice Chair: Bone Metastases Guidelines Committee: Not Compensated ASTRO: professional organization: Co- Chair of Bone Metastasis Guidelines Committee: Assisted in developing updated evidence-based guidelines for bone metastases: Not Compensated: Relationship Ended: 3/7/2024 ASTRO: Professional organization: HEDI committee member: Professional organization committee member: Not Compensated ASTRO: Professional society: Research Grants Evaluation Subcommittee member: Research Grants Evaluation Subcommittee: Not Compensated IJROBP: Academic journal: Breast Section Associate Editor: Breast Section Associate Editor: Not Compensated Society for Palliative Radiotherapy: Professional society: Vice President: Vice President: Not Compensated
Anthony Apicelli	Washington University School of Medicine: Asst. Professor of Radiation Oncology: Employee	None	None	None	None	None	None	American Board of Radiology: Medical boarding organization: Oral Boards examiner: Help develop and administer oral boards exam: Not Compensated



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Eileen Connolly	Columbia University Medical Center: Assistant Professor of Radiation Oncology: Employee	Eisai Merck	<b>Eisai:</b> Research, Funding - Me, Salary - No, national/overall principal investigator <b>Merck:</b> Research, Funding - Me, Salary - No, national/overall principal investigator	<b>Eisai:</b> Grant/Research Funding <b>Merck:</b> Grant/Research Funding	<b>Eisai:</b> Pharmaceutical Company <b>Merck:</b> Pharmaceutical Company	<b>Eisai:</b> Present <b>Merck:</b> Present	None	None
Pippa Cosper	University of Wisconsin-Madison: Assistant Professor: Employee	Guidepoint Network NIH	<b>Guidepoint Network:</b> Consultant <b>NIH:</b> Research, Funding - Me, Salary - No, national/overall principal investigator	<b>Guidepoint Network:</b> Compensation/Payment <b>NIH:</b> Grant/Research Funding	<b>Guidepoint Network:</b> Consulting Firm <b>NIH:</b> K08 Career Development Award	<b>Guidepoint Network:</b> Present <b>NIH:</b> 7/2026	None	None
Kavita Dharmarajan	Mount Sinai: Associate Professor: Employee	None	None	None	None	None	None	None
Virginia Diavolitsis	Riverside Radiation Oncology: Physician: Partner	None	None	None	None	None	None	None
Kevin Du	Yale School of Medicine: Associate Professor: Employee	None	None	None	None	None	None	None
Bree Eaton	Emory University: Associate Professor: Employee	None	None	None	None	None	None	None
Alysa Fairchild	Alberta Health Services: Radiation Oncologist: Independent Contractor	None	None	None	None	None	None	None
Idalid Franco	Brigham and Women's Hospital Dana-Farber CC: Radiation Oncologist: Employee	ASTRO/RTOG NRG Oncology Health Equity Fellowship Brigham and Women's Hospital Dana-Farber CC NIH/NCI Loan Repayment Program Diversity Supplement, National Cancer Institute	ASTRO/RTOG NRG Oncology Health Equity Fellowship: Research, Funding - My Institution, Salary - No, national/overall principal investigator Brigham and Women's Hospital Dana-Farber CC: Research, Funding - Me, Salary - No, other NIH/NCI Loan Repayment Program: Research, Funding - Me, Salary - No, site principal investigator Diversity Supplement, National Cancer Institute: Research, Funding - My Institution, Salary - No, site principal investigator	ASTRO/RTOG NRG Oncology Health Equity Fellowship: Grant/ Research Funding Brigham and Women's Hospital Dana-Farber CC: Grant/Research Funding NIH/NCI Loan Repayment Program: Grant/Research Funding Diversity Supplement, National Cancer Institute: Grant/Research Funding	ASTRO/RTOG NRG Oncology Health Equity Fellowship: National organizations focused on oncology Brigham and Women's Hospital Dana-Farber CC: Center for Diversity and Inclusion NIH/NCI Loan Repayment Program: National Cancer Institute Diversity Supplement, National Cancer Institute: Center to reduce cancer health disparities, National Cancer Institute	ASTRO/RTOG NRG Oncology Health Equity Fellowship: to present Brigham and Women's Hospital Dana-Farber CC: Present NIH/NCI Loan Repayment Program: Present Diversity Supplement, National Cancer Institute: Present	None	
Naamit Gerber	NYU Langone Health: Associate Professor: Employee	Accuray John Theurer Cancer Center PreludeDx	Accuray: Advisory Board, Single Meeting, Proprietary - No John Theurer Cancer Center: Education/Meeting Faculty PreludeDx: Research, Funding - My Institution, Salary - No, other	Accuray: Honoraria John Theurer Cancer Center: Honoraria PreludeDx: Grant/ Research Funding	Accuray: None John Theurer Cancer Center: Academic Institution PreludeDx: Company	Accuray: 10/3/2023 John Theurer Cancer Center: to present PreludeDx: to present	None	ASTRO: ASTRO APBI Guidelines Committee: member: Serve on ASTRO APBI guidelines committee and chair of one of the key question committees: Not Compensated

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Beant Gill	<b>Associates in Radiation Medicine:</b> President: Partner						<b>Associates in Radiation Medicine:</b> Stock: Partnership	<b>American College of Radiology:</b> Organization for radiology and radiation oncology: CAC Representative: Representative for local coverage determination review of radiation oncology services: Not Compensated <b>Associates in Radiation Medicine:</b> President: President of organization: Not Compensated <b>Chesapeake Potomac Regional Cancer Center:</b> Community practice for radiation oncology services: Medical Director: Medical director: Not Compensated
Scott Glaser	<b>City of Hope:</b> Radiation Oncologist: Employee	None	None	None	None	None	None	None
Vinai Gondi	<b>Northwestern Medical Group:</b> Service Line Director, Radiation Oncology: Employee	<b>UpToDate</b> <b>AstraZeneca</b> <b>ImmunoChem Therapeutics, LLC</b>	<b>UpToDate:</b> Other - Honoraria for written contributions UpToDate <b>AstraZeneca:</b> Advisory Board, Single Meeting, Proprietary - No <b>ImmunoChem Therapeutics, LLC:</b> Research, Funding - My Institution, Salary - Yes, site principal investigator	<b>UpToDate:</b> Honoraria <b>AstraZeneca:</b> Honoraria <b>ImmunoChem Therapeutics, LLC:</b> Clinical-stage virtual start-up developing brain - penetrant small molecule NCEs for neuroinflammation	<b>UpToDate:</b> None <b>AstraZeneca:</b> None <b>ImmunoChem Therapeutics, LLC:</b> Grant/Research Funding	<b>UpToDate:</b> to present <b>AstraZeneca:</b> 6/3/2024 <b>ImmunoChem Therapeutics, LLC:</b> to present	None	<b>NRG Oncology:</b> Chair, Early Career New Investigator Committee: Chair: Not Compensated
Craig Grossman	<b>University of South Florida:</b> Associate Professor: Employee <b>Tampa General Hospital:</b> Staff Physician: Employee	None	None	None	None	None	None	None
Daniel Hamstra	<b>Baylor College of Medicine:</b> Professor and Chairman: Employee <b>Oakland University - Beaumont Health:</b> Professor: Employee: Relationship ended: 4/25/2021	<b>Boston Scientific</b>	Consultant	Uncompensated   Other, Meals and payments for presentations	Company	To Present	None	None
Charles Hsu	<b>Banner- University of Arizona Medical Center:</b> Associate Professor of Radiation Oncology: Employee	None	None	None	None	None	None	<b>Univ of Arizona Dept of Radiation Oncology:</b> University of Arizona Cancer Center Department of Radiation Oncology Research: Vice Chairman of Clinical Research: head of clinical research within department of radiation oncology: Not Compensated: Relationship Ended: 6/30/2023 <b>University of Arizona Cancer Center:</b> Clinical Trials Office: Medical Director: Medical Director of Clinical Trials Office for Cancer Center: Not Compensated

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Brandon Imber	Memorial Sloan Kettering Cancer Center: Assistant Attending Radiation Oncologist: Employee	Kazia Therapeutics Bayer Novartis AstraZeneca GT Medical Technologies	Kazia Therapeutics: Research, Funding - My Institution, Salary - No, national/overall principal investigator Bayer: Research, Funding - My Institution, Salary - No, national/overall principal investigator Novartis: Research, Funding - My Institution, Salary - No, site principal investigator AstraZeneca: Research, Funding - My Institution, Salary - No, site principal investigator GT Medical Technologies: Advisory Board, Ongoing Meeting, Proprietary - No	Kazia Therapeutics: None Bayer: None Novartis: None AstraZeneca: Grant/Research Funding GT Medical Technologies: Honoraria	Kazia Therapeutics: Research funding to institution Bayer: Research funding to institution Novartis: Research funding to institution AstraZeneca: Research funding to institution GT Medical Technologies: None	Kazia Therapeutics: to present Bayer: to present Novartis: to present AstraZeneca: to present GT Medical Technologies: to present	None	None
Daniel Indelicato	University of Florida: Professor: Employee	Self	Other - CIRB	Honoraria	NCI CIRB	to present	None	Pediatric Radiation Oncology Society (PROS): Professional Organization: Education Chair- North America On Executive Committee, responsible for education initiatives throughout North America: Not Compensated
Sachin Jhawar	The Ohio State University: Associate Professor: Employee	Varian Medical Systems	Research, Funding - My Institution, Salary - No, national/overall principal investigator	Grant/Research Funding	Varian Medical Systems	present	None	Enlace Health: Advisory Board: Advisory Board Member: Advisory Board: Not Compensated
Rachel Jimenez	Massachusetts General Hospital: Attending Physician: Employee	None	None	None	None	None	None	American Society of Clinical Oncology: Chair Elect, Ethics Committee: I am the Chair-Elect for the ASCO Ethics Committee. I coordinate and organize an agenda for the Ethics Committee: Not Compensated ASTRO: Advances in Radiation Oncology: Editor-in-Chief: Editor-in-Chief: Not Compensated SurvivingBreastCancer.org: This is a non- profit advocacy organization for patients with breast cancer: Medical Advisory Board, Member: I advise the Director of SBC.org on strategy: Not Compensated
Rojano Kashani	University Hospital Seidman Cancer Center: Clinical Chief of Physics and Dosimetry: Employee	None	None	None	None	None	None	None
Elizabeth Kidd	Stanford University: Professor: Employee	None	None	None	None	None	None	ABS Quality & Safety Standard Committee: Co- Leader: Oversee the ABS Quality and Safety Standards Committee: Not Compensated
Edward Kim	University of Washington: Professor: Employee	None	None	None	None	None	None	NCCN: NCCN: Soft tissue sarcoma panel member: NCCN soft tissue sarcoma panel member: Not Compensated

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Michelle Kim	University of Michigan: Professor: Employee	PeerView	PeerView: Education/Meeting Faculty	PeerView: Honoraria   Travel Expenses	PeerView: CME company ASTRO Annual Meeting Education Committee: None	PeerView: 11/16/2023	None	NCCN CNS Guidelines Committee Member: National Comprehensive Cancer Center Guidelines: Member: Member: Not Compensated
		ASTRO Annual Meeting Education Committee	ASTRO Annual Meeting Education Committee: Education/Meeting Faculty	ASTRO Annual Meeting Education Committee: None	ASTRO Annual Meeting Education Committee: None	ASTRO Annual Meeting Education Committee: None		Neuro-Oncology Editorial Board Member: Neuro- Oncology (Journal) Editorial Board Member: Board Member: Board member: Not Compensated
		Stanford U54 MetNet Advisory Board	Stanford U54 MetNet Advisory Board: Advisory Board, Ongoing Meeting, Proprietary - No NIH: Research, Funding - My Institution, Salary - No, national/overall principal investigator	Uncompensated NIH: Travel Expenses   Salary Support	BlueEarth Diagnostics: Molecular Imaging Company	Present		Red Journal: ASTRO Scientific Journal: CNS Section Editor: Section Editor for CNS: Not Compensated
		NIH	NIH: Research, Funding - My Institution, Salary - No, other	NIH: Grant/Research Funding		NIH: 2028		
		BlueEarth Diagnostics	BlueEarth Diagnostics: Consultant   Research, Funding - My Institution, Salary - No, site principal investigator	Grant/Research Funding   Honoraria		NIH: 2026		
						BlueEarth Diagnostics: to present		
Miranda Lam	Brigham and Women's Hospital: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Percy Lee	City of Hope National Medical Center: Professor and Vice-Chair, Medical Director of Orange County and Coastal Regions: Employee MD Anderson Cancer Center: Adjunct Professor: Other: non-paid faculty	Roche Johnson and Johnson RTOG Foundation Genentech, Inc AstraZeneca, Inc Varian, Inc Viewray, Inc	Roche: Consultant Johnson and Johnson: Advisory Board, Ongoing Meeting Proprietary - Yes   Consultant RTOG Foundation: Consultant Genentech, Inc: Consultant AstraZeneca, Inc: Consultant   Education/Meeting Faculty   Research, Funding - My Institution, Salary - No, national/overall principal investigator Varian, Inc: Consultant   Education/ Meeting Faculty Viewray, Inc: Consultant   Research, Funding - Me, Salary - No, national/overall principal investigator	Roche: Honoraria Johnson and Johnson: Honoraria RTOG Foundation: Honoraria Genentech, Inc: Honoraria AstraZeneca, Inc: Grant/ Research Funding   Honoraria Varian, Inc: Honoraria Viewray, Inc: Grant/ Research Funding   Honoraria   Travel Expenses	Viewray, Inc: MR-linac company	Roche: to present Johnson and Johnson: to present RTOG Foundation: present Genentech, Inc: present AstraZeneca, Inc: present Varian, Inc: present Viewray, Inc: present	None	American Board of Radiology:Oral board examiner: Thoracic oral board examiner and content writer: Not Compensated Radiosurgery Society: Board of Director Member: Board of Director Member and Treasurer: Not Compensated
Heng Li	Johns Hopkins University: Associate Professor: Employee	None	None	None	None	None	None	None
Yun Li	City of Hope: Assistant Professor: Employee	None	None	None	None	None	None	None
Alexander Louie	Sunnybrook Health Science Centre: Radiation Oncologist: Employee	AstraZeneca	Advisory Board, Ongoing Meeting, Proprietary - No   Speakers Bureau	Honoraria	pharmaceutical	ongoing	None	None
John Lukens	University of Pennsylvania: Assistant Professor: Employee	None	None	None	None	None	None	NCCN: National Comprehensive Cancer Network: Non- Melanoma Skin Cancer Panelist: Non- Melanoma Skin Cancer Panelist: Not Compensated

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Ariel Marciscano	Massachusetts General Hospital: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Malcolm Mattes	Rutgers Cancer Institute: Associate Professor: Employee	Gilead Sciences Radiation Oncology Institute New Jersey Health Foundation Bristol Myers Squibb Foundation	Gilead Sciences: Research, Funding - Me, Salary - No, national/overall principal investigator Radiation Oncology Institute: Research, Funding - Me, Salary - No, national/overall principal investigator New Jersey Health Foundation: Research, Funding - Me, Salary - No, site principal investigator Bristol Myers Squibb Foundation: Research, Funding - Me, Salary - No, other	Gilead Sciences: Grant/Research Funding Radiation Oncology Institute: Research Funding New Jersey Health Foundation: Research Funding Bristol Myers Squibb Foundation: Career Development Award	Gilead Sciences: Research Funding Radiation Oncology Institute: Research Funding New Jersey Health Foundation: Research Funding Bristol Myers Squibb Foundation: Grant/Research Foundation	Gilead Sciences: 8/30/2025 Radiation Oncology Institute: 10/31/2023 New Jersey Health Foundation: 2/14/2024 Bristol Myers Squibb Foundation: 12/31/2023	None	ASTRO: Communications Committee: Chair: Communications Committee Chair: Not Compensated
Shearwood McClelland	University Hospitals Seidman Cancer Center: Director of Spine Oncology: Employee	Gilmartin Capital	Gilmartin Capital: Consultant	Gilmartin Capital: Compensation/Payment	Gilmartin Capital: Radiation therapy	Gilmartin Capital: 5/2024	None	National Medical Association: Section on Radiology and Radiation Oncology: Research Committee: Chair: Not Compensated NRG Oncology: Brain Tumor: Scientific Core Committee: Member: Not Compensated NRG Oncology: Health Disparities Committee: Rural Health Special Interest Group: Chair: Not Compensated
Mahta McKee	Wake Forest University School of Medicine: Medical Physicist: Employee	None	None	None	None	None	None	None
Omar Mian	Cleveland Clinic: Staff: Employee	Gilead Varian	Gilead: Research, Funding - My Institution, Salary - No, site principal investigator Varian: Research, Funding - My Institution, Salary - No, site principal investigator	Gilead: Grant/Research Funding Varian: Grant/Research Funding	Gilead: Company Varian: Compan	Gilead: Dec 2025 Varian: Dec 2025	None	NCCN: Guidelines :Panel Member: NCCN Panel Member: Not Compensated
George Mikhael	Guy's & St Thomas NHS Hospital: Clinical Oncologist: Employee	None	None	None	None	None	None	None
Sarah Milgrom	University of Colorado: Associate Professor: Employee	Bristol Myers Squibb	Consultant	Uncompensated	Provided advice regarding PET volumetric research for a pediatric Hodgkin lymphoma study	present	None	American Radium Society: Appropriate Use Criteria Lymphoma Committee: Vice Chair: work with a committee to develop guidelines regarding lymphoma sub-topics: Not Compensated

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Timur Mitin	Oregon Health and Science University: Associate Professor: Employee	Bioprotect Ltd. AstraZeneca Novocure, Inc. UpToDate Inc.	Bioprotect Ltd: Other - Clinical Events Committee (CEC) for clinical study BP-007 AstraZeneca: Education/Meeting Faculty   Research, Funding - My Institution, Salary - No, national/overall principal investigator   Speakers Bureau Novocure Inc: Advisory Board, Ongoing Meeting, Proprietary - Yes   Consultant   Education/Meeting Faculty   Research, Funding - My Institution, Salary - No, national/overall principal investigator   Speakers Bureau UpToDate Inc: Other - Chapter author	Bioprotect Ltd: Honoraria AstraZeneca: Grant/Research Funding   Honoraria   Travel Expenses Novocure Inc: Grant/Research Funding   Honoraria   Travel Expenses   Compensation/Payment UpToDate Inc: Other, Royalties	Bioprotect Ltd: Technology platform company that provides innovative bioabsorbable spacers AstraZeneca: Pharmaceutical Company Novocure Inc: Oncology company pioneering a novel therapy for solid tumors called Tumor Treating Fields UpToDate Inc: Evidence-based clinical resource for practicing clinicians	Bioprotect Ltd: to present AstraZeneca: to present Novocure Inc: to present UpToDate Inc: to present	None	None
Shalini Moningi	Brigham and Women's Hospital: Attending Physician: Employee	None	None	None	None	None	None	None
Louise Murray	University of Leeds: Associate Professor: Employee	None	None	None	None	None	None	None
Shane Neibart	Mass General Brigham: Resident Physician: Employee	None	None	None	None	None	None	None
Chirayu Patel	MGH: Radiation Oncologist: Employee	Varian	Research, Funding - My Institution, Salary - No, national/overall principal investigator	Grant/Research Funding	Radiation technology company	to present	None	None
Bradford Perez	Florida Cancer Specialists: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Subha Perni	The University of Texas MD Anderson Cancer Center: Assistant Professor: Employee	None	None	None	None	None	None	None
Erqi Pollock	Stanford: Associate Professor: Employee	Varian GT Medical Technologies Vysioneer	Varian: None GT Medical Technologies: Advisory Board, Ongoing Meeting, Proprietary - Yes Vysioneer: Advisory Board, Ongoing Meeting, Proprietary - Yes	Varian: Honoraria GT Medical Technologies: Compensation/Payment Vysioneer: None	Varian: None GT Medical Technologies: Gamma Therapy Vysioneer: Autosegmentation company	Varian: present GT Medical Technologies: Present Vysioneer: Ongoing	None	None
Christopher Hays Pope	Radiation Oncology Associates PA: Vice President: Partner	None	None	None	None	None	None	None
Roshan Prabhu	Southeast Radiation Oncology Group: Physician: Partner	None	None	None	None	None	None	None
Malolan Rajagopalan	Radiology, Inc: Radiation Oncologist: Employee Mount Carmel Health System: Co- Medical Director: Employee	Varian Medical Systems	Education/Meeting Faculty	Compensation/Payment		Present	None	None

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Dominique Rash	UCSD Health: Radiation oncologist: Employee	None	None	None	None	None	None	None
Lei Ren	University of Maryland: Professor: Employee	None	None	None	None	None	None	None
Amanda Rivera	University of Miami: Assistant Professor: Employee	None	None	None	None	None	None	None
Danielle Rodin	University Health Network: Radiation Oncologist: Employee	Need Inc  Union for International Cancer Control	Need Inc: Consultant  Union for International Cancer Control: Advisory Board, Ongoing Meeting, Proprietary - No	Need Inc: Compensation/ Payment  Union for International Cancer Control: Travel Expenses  Uncompensated	Need Inc: Company focused on quality assurance in cancer care  Union for International Cancer Control: Non- governmental cancer advocacy organization	Need Inc: present  Union for International Cancer Control: October 2024	Need Inc: Stock	None
Parag Sanghvi	University of California, San Diego: Professor: Employee	None	None	None	None	None	None	None
Stephanie Schaub	University of Washington: Assistant Professor: Employee	None	None	None	None	None	None	None
Jonathan Schoenfeld	Brigham and Women's Hospital: Radiation Oncologist: Employee	Regeneron  Bristol Myers Squibb  Merck  Immunitas  EMD Serono  Merck KGaA	Regeneron: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Bristol Myers Squibb: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Merck: Research, Funding - My Institution, Salary - No, national/overall principal investigator  EMD Serono: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Merck KGaA: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Immunitas: Advisory Board, Ongoing Meeting, Proprietary - No   Consultant  EMD Serono: Advisory Board, Ongoing Meeting, Proprietary - Yes   Consultant   Education/Meeting Faculty  Merck KGaA: Advisory Board, Ongoing Meeting, Proprietary - Yes   Consultant	Regeneron: Grant/ Research Funding  Bristol Myers Squibb: Grant/Research Funding  Merck: Grant/Research Funding  Immunitas: Compensation/Payment  EMD Serono: Grant/Research Funding   Compensation/ Payment  Merck KGaA: Compensation/Payment		Regeneron: to present  Bristol Myers Squibb: to present  Merck: to present  Immunitas: to present  EMD Serono: to present  Merck KGaA: Ongoing	Immunitas: Stock Options	None
Arshin Sheybani	UnityPoint Health: Physician: Employee	Novartis	Novartis: Advisory Board, Single Meeting, Proprietary - No	Novartis: Travel Expenses	Novartis: None	Novartis: 8/21/2024	None	ASTRO: Nominating Committee: community practice physician: member of ASTRO nominating committee for leadership appointments: Not Compensated  ASTROnews: magazine publication for ASTRO: editorial board member: select topics for publication: Not Compensated  IWORC-NCORP: review NCORP grant: Co principal investigator: oversee local NCORP grant: Not Compensated  Rectal Anal Task Force: a subcommittee of the NCI GI steering committee: community oncologist representative: a member of the committee with 3 year term. we have monthly meetings to discuss development of clinical trials for rectal and anal cancers: Not Compensated







ASTRO 2025 Annual Meeting - Annual Meeting Scientific Committee Disclosures									
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria						Ownships or Investment Interests	Leadership Positions
		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role			
Bradford Hoppe	Mayo Clinic: Professor of Radiation Oncology: Employee	None	None	None	None	None	None	None	NRG lymphoma working group: Co- Chair: Co-chair: Not Compensated PTCOG: Secretary: secretary: Not Compensated
Danielle Margalit	Brigham & Women's Physician Organization: Physician: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	None	Naveris: In- kind Donations - Provision of study materials (lab test)	Naveris: Company that markets NavDx circulating tumor HPV DNA: Company provides lab test for research use for investigator- sponsored prospective trial.: Start Date: 8/1/2024- To Present	None	IJROBP (Red Journal): Section Editor - Head/Neck: Section Editor: Section editor: Not Compensated: Relationship Ended: 10/1/2023	
Michelle Mierzwa	University of Michigan: Associate Professor of Radiation Oncology: Employee	Single: No access to proprietary info	None	None	Adaptimmune: Honoraria	Adaptimmune: Interaction of drug therapy with RT: Start Date: 9/23- End Date: 9/24	None	MROQC: Michigan Radiation Oncology Quality Consortium: Behavioral Health Committee co-lead: subcommittee co- lead: Not Compensated	
Clifford Robinson	Washington University School of Medicine in St. Louis: Professor: Employee	Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: No salary support in whole or part: site principal investigator My Institution receives funding: No salary support in whole or part: other: Multiple IITs	Consultant	AstraZeneca: Grant/Research Funding: Honoraria EMD Serono: Honoraria EmpNia: Compensation/Pay ment Merck: Grant/Research Funding Radiologica: Honoraria: Other - Stock Varian: Grant/Research Funding: Honoraria	AstraZeneca: PACIFIC-4 ICI: Start Date: 2018- To Present EMD Serono: Ad hoc advisory boards: Start Date: 2018- To Present EmpNia: Consulting: Start Date: 2022- To Present Merck: Esophageal brachy + pembro phase I trial: Start Date: 2016- To Present Radiologica: Chief Medical Officer: Start Date: 2016- To Present Varian: Consulting on Cardiac Radioablation via Cardiologica, LLC: Start Date: 2019- To Present	Varian: Copyright Radialogica: Stock Options EmpNia: Stock Options	EmpNia: Chief Medical Officer: Chief Medical Officer: Not Compensated Radiologica: Chief Medical Officer: Chief Medical Officer: Not Compensated	
Jennifer Schmid	Henry Ford Jackson Radiation Oncology: Nurse Practitioner: Employee	None	None	None	None	None	None	None	None
Yevgeniy Vinogradskiy	Thomas Jefferson University: Professor and Director of Medical Physics: Employee	None	I receive funding: No salary support in whole or part: national/overall principal investigator I receive funding: No salary support in whole or part: national/overall principal investigator	None	MIM Software: Other - Software Only NIH: Grant/Research Funding	MIM Software: Company: Lung function imaging for lung cancer patients: Start Date: 01/01/2020- End Date: 12/31/2025 NIH: National Institute of Health: PI of grant looking at lung function imaging for lung cancer patients: Start Date: 01/01/2020- End Date: 12/31/2025	None	AAPM: Medical Physics Professional Group: Chair of Multi- lesion srs task group: Chair of Multi-lesion srs task group: Not Compensated	
Jennifer Wo	Massachusetts General Hospital: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	None	Genentech: Grant/Research Funding	Genentech: Research Funding: Phase IB SBRT and Atezo/Bev for Unresectable HCC: Start Date: 7/2020- To Present	None	None	
Leslie Ballas	Cedars Sinai Medical Center: Physician: Employee	Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: No salary support in whole or part: other: key opinion leader on retrospective research study	Consultant	MdxHealth: Compensation/Pay ment Merck: Uncompensated Seagen/Astellas: Uncompensated UpToDate: Honoraria	MdxHealth: diagnostic company: ad board on GPS for prostate cancer prognostication: Start Date: 4/20/2025- To Present Merck: Pharmaceutical company: Merck will provide drug in an NCTN clinical trial that is in development and that I am the PI on.: Start Date: 1/2024- To Present Seagen/Astellas: pharmaceutical company: I am involved in describing treatment for bladder cancer in the VA system - I receive no reimbursement, but the VA research team (of which I am not included) received some funding from segen/astellas: Start Date: 4/2024- To Present UpToDate: Online educational materials: Edit online educational review materials: Start Date: 12/2023 - To Present	None	American Board of Radiology: Organization in charge of board certification and maintenance: Chair hematologic malignancy section of oral boards: In charge of heme section of oral exam prep and delivery: Not Compensated UroToday: online resource for urologists/medical oncologists/radiation oncologists for urologic malignancies: Editor: Provide content, reviews, interviews for bladder preservation section of website: Not Compensated	
Andrew Bishop	The University of Texas MD Anderson Cancer Center: Associate Professor: Employee	None	None	None	None	None	None	None	
Rachel Blitzblau	Duke University Health System: Associate Professor of Radiation Oncology: Employee	None	None	None	None	None	None	None	
Jeffrey Bradley	Emory School of Medicine: Professor: Employee	Ongoing: No access to proprietary info Ongoing: No access to proprietary info Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	Consultant	AstraZeneca, Inc: Travel Expenses Genentech, Inc: Honoraria Mevion Medical Systems, Inc: Uncompensated Varian, Inc: Grant/Research Funding	AstraZeneca, Inc: Pharmaceutical company: Attend Advisory Board sessions off and on over the years.: Start Date: June 2019- To Present Genentech, Inc: Pharmaceutical company: Ad Board member for a trial called SkyScaper 03: Start Date: June 2020- To Present Mevion Medical Systems, Inc: Proton therapy manufacturer: Advisor to this company: Start Date: June 2010- To Present Varian, Inc: Radiation therapy manufacturer: I'm a consultant advisor to the FDA for their FLASH clinical trials research program. I am also the PI for an institutional grant to study FLASH, but I don't take any remuneration for the consultant role so I minimize conflicts of interest.: Start Date: June 2020- To Present	None	None	

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role			
Daniel Chang	University of Michigan: Professor: Employee	None	None	Faculty	Varian Medical Systems: Travel Expenses: Compensation/Pay ment	Varian Medical Systems: Vendor for radiotherapy machines: Speaker at Varian clinical school on GI cancers - the talk covers esophageal cancer, liver tumors, rectal cancers, anal cancers and abdominal node recurrences.: Start Date: 1/20/2024 - To Present		None	None
Christina Chapman	Baylor College Of Medicine: Assistant of Professor of Radiation Oncology : Employee	None	None	Faculty	Daiichi Sankyo/ASCO Advantage Program: Honoraria: Travel Expenses: Compensation/Pay ment	None		None	None
Bhisham Chera	Medical University of South Carolina: Professor, Vice Chair, Endowed Chair: Employee	None	None	None	None	None		Naveris: Stock: Copyright	ABR, Radiation Oncology Head/Neck/skin: Committee Member: Develop and administer written and oral examinations: Not Compensated American College of Radiology: ACR Journal Advisor Editor: Write monthly commentary on seminal literature in the field of head and neck oncology.: Not Compensated ASTRO: Annual Meeting Track- Patient Safety Committee Member: Review abstracts submitted to ASTRO annual meeting: Not Compensated ASTRO: Head and Neck Resource Panel member: Provide expert review/opinion regarding issues related to head and neck radiation oncology: Not Compensated NRG: Head and Neck Core Committee Member: Voting member: Not Compensated Practical Radiation Oncology: Section Editor: Editor: Not Compensated
Fumiko Chino	Memorial Sloan Kettering Cancer Center: Assistant Attending, Radiation Oncology: Employee: Relationship ended: 8/2/2024 MD Anderson Cancer Center: Assistant Professor, Radiation Oncology: Employee	Single: No access to proprietary info	I recieve funding: Salary support in whole or part: site principal investigator	None	Institute for Value Based Medicine: Honoraria MERCK: Grant/Research Funding	Institute for Value Based Medicine: expert faculty discuss their experiences and insights with implementing value-based care for oncology and population health stakeholders: "Elevating Value in Cancer Care" - Advisory Board: Start Date: 11/21/2024- End Date: 11/21/2024 MERCK: Grant: Patient education research for women with TNBC: Start Date: 12/6/2024- End Date: 12/6/2025		None	None
Kristopher Dennis	Ontario Ministry of Health and Long Term Care: Radiation oncologist: Independent Contractor	None	None	None	None	None		None	None
Daniel Golden	Rush University Medical Center: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: No salary support in whole or part: site principal investigator My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: Salary support in whole or part: national/overall principal investigator	None	America Association for Cancer Education: Grant/Research Funding National Institutes of Health: Grant/Research Funding Radiation Oncology Institute: Grant/Research Funding Radiological Society of North America: Grant/Research Funding	America Association for Cancer Education: Grant PI: Start Date: 7/1/2024- End Date: 06/30/2025 National Institutes of Health: Cancer education: Start Date: 2019- End Date: 2023 Radiation Oncology Institute: Patient education: Start Date: 2020- End Date: 2023 Radiological Society of North America: Grant PI: Start Date: 6/1/2024- To Present		RadOncQuestions LLC: Limited Liability: Relationship Ended: 5/17/2024	Radiation Oncology Education Collaborative Study Group: Non-profit dedicated to improving radiation oncology education worldwide: Chair: Chair of executive committee: Not Compensated
Jillian Gunther	MD Anderson Cancer Center: Associate Professor: Employee	None	I recieve funding: No salary support in whole or part: other: Researcher	Faculty Other - I served as an examiner for the Mock Oral board review course.	NIH NCI R25 grant: Grant/Research Funding Osler Institute: Honoraria The Sterling Foundation: Other - Philanthropic donation University of Maryland Board Review Course: Honoraria	NIH NCI R25 grant: R25 grant to support summer medical student research: R25 grant to support summer medical student research: Start Date: 2023- To Present Osler Institute: I served as an examiner for the Mock Oral board review course.: I served as an examiner for the Mock Oral board review course.: Start Date: 3/2020- To Present The Sterling Foundation: Philanthropic funds to support research and education: Philanthropic donation: Start Date: 2021- To Present University of Maryland Board Review Course: I served as an examiner for the Mock Oral board review course.: I served as an examiner for the Mock Oral board review course.: Start Date: 3/2020- To Present		None	Rad Onc Education Collaborative Study Group: International group dedicated to promoting rad onc education: Board Member: Serve as on the leadership team of the organization and the co-lead the UME Working Group: Not Compensated

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role		
Matthew Harkenrider	Loyola University Medical Center: Professor of Radiation Oncology: Employee	Single: No access to proprietary info	None	Consultant	<b>Merck: Honoraria</b> <b>NEED: Compensation/Payment</b>	<b>Merck: Pharmaceutical: Advisory Board, gynecologic cancers: Start Date: 11/15/2024- End Date: 11/15/2024</b> <b>NEED: Patient-centered cancer screening and cancer treatment consulting company aimed at provided the best possible cancer outcomes for patients.: Case reviewer: Start Date: 10/1/2023- To Present</b>	None	None
Lara Hathout	Rutgers Cancer Institute of New Jersey: Associate Professor: Employee	None	None	None	None	None	None	None
Jona Hattangadi-Gluth	UC San Diego/Moores Cancer Center: Professor: Employee	None	None	None	None	None	None	None
Susan Hiniker	Stanford University: Associate Professor: Employee	None	None	None	None	None	None	None
Ariel Hirsch	Boston University: Professor of Radiation Oncology: Employee	None	None	Other - author	<b>Uptodate Online: Other - royalties</b>	<b>Uptodate Online: Update breast cancer chapter on uptodate online: co-author chapter: Start Date: 2017- To Present</b>	None	None
Sana Karam	Washington University School of Medicine St. Louis: Professor and Department Chair: Employee	None	My Institution receives funding: No salary support in whole or part: site principal investigator  My Institution receives funding: No salary support in whole or part: site principal investigator  I receive funding: No salary support in whole or part: site principal investigator	None	<b>Amgen: Grant/Research Funding</b> <b>Genentech: Grant/Research Funding</b> <b>Roche: Grant/Research Funding</b>	<b>Amgen: Research: Preclinical research funding: Start Date: 1/2/2025- To Present</b> <b>Genentech: Biotechnology company: PI: Start Date: n/a- To Present</b> <b>Roche: Healthcare company: Clinical Trial support: Start Date: n/a- To Present</b>	None	None
Jing Li	MD Anderson Cancer Center: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator  My Institution receives funding: No salary support in whole or part: national/overall principal investigator	None	<b>BMS: Grant/Research Funding</b> <b>Medtronic: Grant/Research Funding</b>	<b>BMS: Research funding to support clinical trial: funding to support clinical trial with ipi/nivo/brain radiation: Start Date: 2015 to present- To Present</b> <b>Medtronic: research funding to support clinical trial for SSRS and LITT for spine mets: PI for phase II trial investigating combination of LITT and SSRS for spine mets: Start Date: 2015- To Present</b>	None	None
John Lucas	St. Jude Children's Research Hospital: Associate Member: Employee	None	None	Faculty Consultant Faculty Speaker Bureau	<b>Children's Cancer and Leukaemia Group - CCLG: Uncompensated</b> <b>International PPB/DICER1 Registry: Uncompensated</b>	<b>Children's Cancer and Leukaemia Group - CCLG: The Children's Cancer and Leukaemia Group is an organization focused on childhood cancer: Lucas Jr., J.T., "State of Radiation Oncology Objectives for High-Risk Neuroblastoma-At St. Jude and Children's Oncology Group". CCLG Radiotherapy Group Meeting September 8-9th, Dublin, Ireland.: Start Date: September 8- End Date: 9th</b> <b>International PPB/DICER1 Registry: The International PPB/DICER1 Registry's mission is to improve outcomes for children and adults with pleuropulmonary blastoma (PPB) and other DICER1- related cancers.: I routinely consult on cases and participate in registry data reviews.: Start Date: 2016- To Present</b>	None	<b>ASTRO Scientific Committee - Pediatric section: Chair: Oversee the pediatric scientific program from year to year.: Not Compensated</b> <b>Global Neuroblastoma Network: Radiation Oncology Panel Lead: Participate in case review and panel discussions for the GNN.: Not Compensated</b> <b>Pediatric Cancer Data Commons - NODAL &amp; REACH: Executive Committee member: Construct and devise data sharing agreements and projects for the Pediatric Hodgkin Lymphoma and Retinoblastoma group: Not Compensated</b> <b>St. Jude Children's Research Hospital Continuing Medical Education (CME) Committee: Member: Participate in the construction of the grad rounds curriculum and assist with maintaining CME credentialing for St. Jude providers.: Not Compensated</b>
Raymond Mailhot Vega	University of Florida: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator  My Institution receives funding: Salary support in whole or part: other: co-investigator for prior award, PI for award starting July 2024  My Institution receives funding: No salary support in whole or part: national/overall principal investigator  My Institution receives funding: Salary support in whole or part: national/overall principal investigator	None	<b>Florida Department of Health: Grant/Research Funding</b> <b>Leukemia and Lymphoma Society: Grant/Research Funding</b> <b>NIH/NCI: Salary Support</b> <b>PTCOG: Grant/Research Funding</b> <b>Robert A Winn Career Development Award: Grant/Research Funding: Salary Support</b>	<b>Florida Department of Health: PI: Start Date: 7/1/2021- End Date: 6/30/2024</b> <b>Leukemia and Lymphoma Society: co-l for award seeking to better empower PCPs to advocate for clinical trials; PI award for evaluating HL survivorship and treatment in relation to insurance status: Start Date: 7/1/2021- To Present</b>	None	<b>ACR-ARS Appropriateness Criteria Committee: Lymphoma Committee Member: Member: Not Compensated</b> <b>Children's Oncology Group: Steering Committee Member: Member of the Hodgkin Lymphoma Steering Committee: Not Compensated</b> <b>Particle Therapy Co-Operative Group: Co-operative group focusing on particle therapy: Diversity and Inclusion Chair: DEI Chair: Not Compensated</b>

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role				
Mark Mishra	University of Maryland School of Medicine: Professor: Employee	None	None	Other - Medical expert for patent application	Humanetics: Honoraria	None		None	None	
Jean Moran	Memorial Sloan Kettering Cancer Center: Vice Chair: Employee	None	None	Other - non-paid consultant to MROQC Other - I gave a presentation at the local chapter meeting on one of my research projects. Other - I do not receive any support at my current institution. My prior institution receives grant funding.	Blue Cross Blue Shield of Michigan: Uncompensated <b>CONNECTICUT AREA MEDICAL PHYSICS SOCIETY:</b> Honoraria Varian: A Siemens Healthineers Company	Blue Cross Blue Shield of Michigan: insurance company in the state of Michigan: non-paid consultant to MROQC: Start Date: 6/1/2021- To Present <b>CONNECTICUT AREA MEDICAL PHYSICS SOCIETY:</b> A chapter of the American Association of Physicists in Medicine: I was an invited speaker at the chapter meeting which was held in Wallingford, Connecticut.: Start Date: 2/25/2025- End Date: 02/25/2025	Prexient, Inc.: Stock: Partnership FuseOncology: Copyright	<b>AAPM:</b> AAPM Working Group on Increasing Equity in Honors and Awards: Chair: I served as Chair from 4/21/2023 to 2/19/2024.: Not Compensated: Relationship Ended: 2/19/2024 <b>AAPM:</b> American Association of Physicists in Medicine: Chair Work Group on Report Writing: Chair of group to improve the AAPM report writing process: Not Compensated <b>AAPM:</b> American Association of Physicists in Medicine: Chair-Work Group on Science Council EDI: Chair group focused on improving EDI within Science Council and its committees.: Not Compensated		
Shane Neibart	Mass General Brigham: Resident Physician: Employee	None	None	None	None	None		None	None	
Andrea Ng	Brigham and Women's Hospital and Dana Farber Cancer Institute: Professor of Radiation Oncology: Employee	None	None	None	UptoDate: Other - Royalty	UptoDate: Publishing: Writing contribution: Start Date: to present- To Present		None	American Board of Radiology: Medical Board: Governor: ABR Board of Governor: Not Compensated	
Kenneth Rosenzweig	Mount Sinai: Physician and Chair: Employee City of Englewood: Councilman: Employee	None	None	None	None	None		None	NRG Data Monitoring Committee: Monitors NRG protocols: Member: Member of Committee: Not Compensated	
Trevor Royce	Flatiron Health: Medical Director: Employee: Relationship ended: 10/1/2023 ArteraAI: Medical Director: Employee: Relationship ended: 1/1/2025 Valar Labs: VP: Employee	Ongoing: No access to proprietary info	None	None	Agilix	Agilix: Advisory Board: Start Date: 2022- To Present		<b>Roche:</b> Stock: Stock Options: Relationship Ended: 10/2/2023 <b>Agilix Health:</b> Stock Options VitriVax Lumata Health Sonovascular mPATH Deep Blue Medical	None	
Hina Saeed	Baptist Health South Florida: Deputy Director, BHC: Employee	None	None	None	Florida Atlantic University: Uncompensated Florida International University: Uncompensated Medical College of Wisconsin: Uncompensated	Florida Atlantic University: Clinical affiliate associate professor: Faculty: Start Date: 08/2022 - To Present Florida International University: Clinical affiliate associate professor: Faculty: Start Date: 08/2022 - To Present Medical College of Wisconsin: Adjunct faculty: Faculty: Start Date: 01/21/2022- To Present	None		None	None
Kilian Salerno	National Cancer Institute: Staff Clinician, Associate Research Physician: Employee	None	None	None	None	None		None	ACR: TXIT Annual In-Service Exam: TXIT Committee Chair: Committee Chair: Not Compensated: Relationship Ended: 11/8/2024 <b>AJCC:</b> member of the Breast Panel: panel member: Not Compensated <b>IJROBP:</b> Senior Editor: Senior Editor for Sarcoma and Pediatrics: Not Compensated <b>Journal of Surgical Oncology:</b> Associate Editor: Associate Editor of the Radiation Therapy Section: Not Compensated	
Naomi Schechter	South Florida Proton Therapy Institute: Radiation Oncologist: Independent Contractor	None	None	None	None	None		None	ACR: American College of Radiology: Chair, CARROS Q&S Committee; and Secretary, CARROS: See title: Not Compensated	

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role				
Yasamin Sharifzadeh	Mayo Clinic: Resident Physician: Employee: Relationship ended: 6/30/2025 Mayo Clinic: Consultant Physician: Employee	None	None	None	None	None		None	Advances in Radiation Oncology: Peer-reviewed radiation oncology journal: Junior Associate Editor: Assist Editor in Chief in creating and disseminating education content related to the journal and its publications.: Not Compensated American College of Radiation Oncology (ACRO): ACRO Communications Committee Vice Chair: Help manage ACRO's communications and outreach efforts: Not Compensated: Relationship Ended: 6/30/2025 American College of Radiation Oncology (ACRO): Communications Committee: member: Not Compensated Association of Residents in Radiation Oncology (ARRO): Resident committee within ASTRO: Executive Member: Executive member and lead of the Communications & Advocacy Subcommittee: Not Compensated: Relationship Ended: 6/30/2025	
Farzan Siddiqui	Henry Ford Health System: Executive Vice- Chair, Radiation Oncology: Employee	Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: site principal investigator	Consultant Speaker Bureau	Castle Biosciences, Inc: Honoraria: Travel Expenses Varian Medical Systems Inc: Grant/Research Funding: Honoraria: Travel Expenses	Castle Biosciences, Inc: Honorarium for consulting: Start Date: March 2022- To Present Varian Medical Systems Inc: Varian Clinical School- Head and neck instructor Varian Noona- Medical Advisory Board member: Start Date: 1/1/2019- End Date: 7/31/2025		None	Henry Ford Cancer Institute: Department of Radiation Oncology: Vice-Chair: Vice- Chair of radiation oncology operations: Not Compensated Henry Ford Health: Henry Ford Medical Group: Chair- Elect, HFMG Board of Governors: Conducting board meetings: Not Compensated	
Charles Simone	New York Proton Center, Memorial Sloan Kettering: Research Professor and Chief Medical Officer: Employee	None	None	None	None	None		None	American Radium Society: Chair, Thoracic Appropriate Use Criteria Committee: Chair, Thoracic Appropriate Use Criteria Committee: Not Compensated American Society for Radiation Oncology: Chair, Lung Resource Panel; Chair, Thoracic Scientific Track: Chair, Lung Resource Panel; Chair, Scientific Committee Lung/Thoracic Track: Not Compensated Annals of Palliative Medicine: Editor-in-Chief: Editor-in-Chief: Not Compensated NRG Oncology: Chair, Particle Therapy Work Group: Chair, Particle Therapy Work Group: Not Compensated Proton Collaborative Group: President of the Board ; Chair, Lung Committee: President of the Board; Chair, Lung Committee: Not Compensated	
Daphna Spiegel	Beth Israel Deaconess Medical Center: Assistant Professor: Employee	None	None	None	None	None		None	None	
Molly Tate	MD Anderson Cancer Center: Supervisor, Advanced Practice Provider - Radiation Oncology: Employee	None	None	None	None	None		None	None	
Rahul Tendulkar	Cleveland Clinic: Staff: Employee	Single: No access to proprietary info	None	Faculty	Varian Medical Systems: Honoraria	Varian Medical Systems: Linear accelerator manufacturer: Honoraria for educational talks: Start Date: 2017- To Present		None	None	

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role				
Yolanda Tseng	<b>University of Washington:</b> Professor: Employee	None	None	Faculty	<b>Best of 2023:</b> Honoraria: Travel Expenses	<b>Best of 2023:</b> Invited speaker for Best of 2023 meeting, University of Maryland (Baltimore): Education CME talk reviewing notable studies recently published in hematologic malignancies: Start Date: 1/11/2024-End Date: 01/11/2024		None	<b>ASTRO annual scientific committee:</b> ASTRO annual scientific committee: Chair, Palliative care track: Chair, Palliative care track: Not Compensated: Relationship Ended: 9/12/2025 <b>PCG:</b> PCG: Chair, Lymphoma subcommittee: Chair, Lymphoma subcommittee: Not Compensated <b>PTCOG:</b> PTCOG: Co-chair of lymphoma subcommittee: Co- chair of lymphoma subcommittee: Not Compensated	
Tamara Vern-Gross	<b>LifeForce:</b> Radiation Oncologist, Pilates Instructor/Rehab, Health and Life Coach: Other: I own the business.	None	None	None	None	None		None	None	
Terence Williams	<b>City of Hope National Medical Center:</b> Professor and Chair: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	Consultant	<b>National Institutes of Health:</b> Honoraria <b>National Institutes of Health:</b> Grant/Research Funding	<b>National Institutes of Health:</b> Radiation Therapeutics and Biology Study Section: Honoraria for reviewing NIH grants.: Start Date: 2017- To Present <b>National Institutes of Health:</b> research funding: research funding: Start Date: 2021- To Present		None	None	
Ying Xiao	<b>University of Pennsylvania:</b> Prof.: Employee	None	None	None	None	None		None	None	
Wensha Yang	<b>University of California, San Francisco:</b> Associate Professor: Employee	None	None	None	None	None		None	None	

## ASTRO 2025 Annual Meeting - Session and Abstract Reviewers' Disclosure of Relationships

The American Society for Radiation Oncology (ASTRO) is an Accreditation Council for Continuing Medical Education (ACCME) accredited CME provider and complies with the [ACCME Standards for Integrity and Independence in Accredited Continuing Education](#). In accordance with these Standards, the ASTRO Conflict of Interest Policy and the Council for Medical Specialty Societies' Code for Interactions with Companies, ASTRO is disclosing here the relationships between members of the session and abstract reviewers' and other entities related to oncology or radiation therapy.

### Explanatory notes:

- ASTRO uses the information disclosed to identify and manage any potential conflicts of interest that may arise in carrying out the responsibilities of the Reviewers'.
- Reviewers' disclose their own relationships.
- There is no "minimum value" threshold for disclosure.
- Disclosure time period covers relationships held or payments received during the year leading up to the disclosure.
- The disclosure information at this link is relevant only to the planning of the 2025 Annual Meeting and should be considered out-of-date after this time.
- Information at this link may be different from disclosure information provided in other contexts by the Reviewers' because of variation in the disclosure requests for these other purposes.

**Employment Relationships** = positions held at the time of disclosure. These include both full- and part-time relationships, whether compensated or uncompensated.

**Consulting, Advisory Board, Speaker, Faculty, Research or Honoraria** = includes consultant/advisory roles, honoraria, research funding, travel expenses, in-kind donation, etc. If a Committee member receives an honorarium and donates it to charity, the honorarium is disclosed. If a Committee member declines an honorarium and it is paid directly to charity, the honorarium is not included. Honoraria from accredited CME providers are not included.

**Ownerships or Investment Interests** = includes stock, stock options, partnership, royalties, or patents. *Stocks in mutual funds, blind trusts, or other holdings that are not controlled by the individual are not included.*

**Leadership Positions**= positions held in other organizations or entities.

The ASTRO Conflict of Interest Policies are available at [www.astro.org/coipolicies](http://www.astro.org/coipolicies). Please direct any questions to [annualmeeting@astro.org](mailto:annualmeeting@astro.org).

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Kamran Ahmed	Moffitt Cancer Center: Associate Member: Employee	Gilead Genentech Eli Lilly Bristol Myers-Squibb	Gilead: Research, Funding - My Institution, Salary - No, national/overall principal investigator Genentech: Research, Funding - My Institution, Salary - No, national/overall principal investigator Eli Lilly: Research, Funding - My Institution, Salary - No, national/overall principal investigator Bristol Myers-Squibb: Research, Funding - My Institution, Salary - No, national/overall principal investigator	Gilead: Grant/Research Funding Genentech: Grant/Research Funding Eli Lilly: Grant/Research Funding Bristol Myers-Squibb: Grant/Research Funding	Gilead: Research funding to the institution for an IIT Genentech: Research funding to the institution for two IITs Eli Lilly: Funding to the institution for an IIT Bristol Myers-Squibb: Research funding to the institution	Gilead: Present Genentech: Present Eli Lilly: Present Bristol Myers-Squibb: Present	None	ABR: ABR Oral Exam Breast Committee Member: Committee Member: Develop questions for oral exam: Not Compensated Advances in Radiation Oncology: ARO Editorial Board Member: Editorial Board: Review manuscripts, discuss journal with leadership: Not Compensated American Journal of Clinical Oncology: Editorial Board Member: Editorial Board Member: Editorial Board Member: Not Compensated Journal of Neuro-Oncology: Member of journal of editorial board: Editorial Board Member: Editorial Board Member: Not Compensated Neuro-Oncology Practice: Neuro- Oncology Practice Editorial Board Member: Editorial Board Member: Review manuscripts, discuss journal with leadership: Not Compensated
Safia Ahmed	Mayo Clinic: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Kevin Albuquerque	Simmons Comprehensive Cancer Center, UTSW: Professor of Radiation Oncology: Employee	Elsevier Clinical Path ACR	Elsevier Clinical Path: Other - committee co-chair ACR: Other - Volunteer Surveyor	Elsevier Clinical Path: Compensation/Payment ACR: Honoraria   Travel Expenses	Elsevier Clinical Path: Clinical Pathways company ACR: ACR Surveyor (Volunteer)	Elsevier Clinical Path: Present ACR: Present	None	None
Sara Alcorn	University of Minnesota: Associate professor: Employee	Prostate Cancer Foundation - Pfizer Radiation Oncology Institute	Prostate Cancer Foundation - Pfizer: Research, Funding - Me, Salary - No, national/overall principal investigator Radiation Oncology Institute: Research, Funding - Me, Salary - No, site principal investigator	Prostate Cancer Foundation - Pfizer: Grant/Research Funding Radiation Oncology Institute: Grant/Research Funding	Prostate Cancer Foundation - Pfizer: Industry-funded grant that is delivered by the Prostate Cancer Foundation Radiation Oncology Institute: Professional organization	Prostate Cancer Foundation - Pfizer: Present Radiation Oncology Institute: 11/2023	Prostate Cancer Foundation - Pfizer: None	American Radium Society: Professional organization: Committee member, ARS AUC Guidelines Committee: Committee member for development of ARS AUC Guidelines Committee for Palliative Radiation: Not Compensated ASTRO: Professional organization: Bone Metastases Guidelines Committee Vice Chair: Bone Metastases Guidelines Committee: Not Compensated ASTRO: professional organization: Co- Chair of Bone Metastasis Guidelines Committee: Assisted in developing updated evidence-based guidelines for bone metastases: Not Compensated: Relationship Ended: 3/7/2024 ASTRO: Professional organization: HEDI committee member: Professional organization committee member: Not Compensated ASTRO: Professional society: Research Grants Evaluation Subcommittee member: Research Grants Evaluation Subcommittee: Not Compensated IJROBP: Academic journal: Breast Section Associate Editor: Breast Section Associate Editor: Not Compensated Society for Palliative Radiotherapy: Professional society: Vice President: Vice President: Not Compensated
Anthony Apicelli	Washington University School of Medicine: Asst. Professor of Radiation Oncology: Employee	None	None	None	None	None	None	American Board of Radiology: Medical boarding organization: Oral Boards examiner: Help develop and administer oral boards exam: Not Compensated



ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Eileen Connolly	Columbia University Medical Center: Assistant Professor of Radiation Oncology: Employee	Eisai Merck	<b>Eisai:</b> Research, Funding - Me, Salary - No, national/overall principal investigator <b>Merck:</b> Research, Funding - Me, Salary - No, national/overall principal investigator	<b>Eisai:</b> Grant/Research Funding <b>Merck:</b> Grant/Research Funding	<b>Eisai:</b> Pharmaceutical Company <b>Merck:</b> Pharmaceutical Company	<b>Eisai:</b> Present <b>Merck:</b> Present	None	None
Pippa Cosper	University of Wisconsin-Madison: Assistant Professor: Employee	Guidepoint Network NIH	<b>Guidepoint Network:</b> Consultant <b>NIH:</b> Research, Funding - Me, Salary - No, national/overall principal investigator	<b>Guidepoint Network:</b> Compensation/Payment <b>NIH:</b> Grant/Research Funding	<b>Guidepoint Network:</b> Consulting Firm <b>NIH:</b> K08 Career Development Award	<b>Guidepoint Network:</b> Present <b>NIH:</b> 7/2026	None	None
Kavita Dharmarajan	Mount Sinai: Associate Professor: Employee	None	None	None	None	None	None	None
Virginia Diavolitsis	Riverside Radiation Oncology: Physician: Partner	None	None	None	None	None	None	None
Kevin Du	Yale School of Medicine: Associate Professor: Employee	None	None	None	None	None	None	None
Bree Eaton	Emory University: Associate Professor: Employee	None	None	None	None	None	None	None
Alysa Fairchild	Alberta Health Services: Radiation Oncologist: Independent Contractor	None	None	None	None	None	None	None
Idalid Franco	Brigham and Women's Hospital Dana-Farber CC: Radiation Oncologist: Employee	ASTRO/RTOG NRG Oncology Health Equity Fellowship Brigham and Women's Hospital Dana-Farber CC NIH/NCI Loan Repayment Program Diversity Supplement, National Cancer Institute	ASTRO/RTOG NRG Oncology Health Equity Fellowship: Research, Funding - My Institution, Salary - No, national/overall principal investigator Brigham and Women's Hospital Dana-Farber CC: Research, Funding - Me, Salary - No, other NIH/NCI Loan Repayment Program: Research, Funding - Me, Salary - No, site principal investigator Diversity Supplement, National Cancer Institute: Research, Funding - My Institution, Salary - No, site principal investigator	ASTRO/RTOG NRG Oncology Health Equity Fellowship: Grant/ Research Funding Brigham and Women's Hospital Dana-Farber CC: Grant/Research Funding NIH/NCI Loan Repayment Program: Grant/Research Funding Diversity Supplement, National Cancer Institute: Grant/Research Funding	ASTRO/RTOG NRG Oncology Health Equity Fellowship: National organizations focused on oncology Brigham and Women's Hospital Dana-Farber CC: Center for Diversity and Inclusion NIH/NCI Loan Repayment Program: National Cancer Institute Diversity Supplement, National Cancer Institute: Center to reduce cancer health disparities, National Cancer Institute	ASTRO/RTOG NRG Oncology Health Equity Fellowship: to present Brigham and Women's Hospital Dana-Farber CC: Present NIH/NCI Loan Repayment Program: Present Diversity Supplement, National Cancer Institute: Present	None	
Naamit Gerber	NYU Langone Health: Associate Professor: Employee	Accuray John Theurer Cancer Center PreludeDx	Accuray: Advisory Board, Single Meeting, Proprietary - No John Theurer Cancer Center: Education/Meeting Faculty PreludeDx: Research, Funding - My Institution, Salary - No, other	Accuray: Honoraria John Theurer Cancer Center: Honoraria PreludeDx: Grant/ Research Funding	Accuray: None John Theurer Cancer Center: Academic Institution PreludeDx: Company	Accuray: 10/3/2023 John Theurer Cancer Center: to present PreludeDx: to present	None	ASTRO: ASTRO APBI Guidelines Committee: member: Serve on ASTRO APBI guidelines committee and chair of one of the key question committees: Not Compensated

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Beant Gill	<b>Associates in Radiation Medicine:</b> President: Partner						<b>Associates in Radiation Medicine:</b> Stock: Partnership	<b>American College of Radiology:</b> Organization for radiology and radiation oncology: CAC Representative: Representative for local coverage determination review of radiation oncology services: Not Compensated <b>Associates in Radiation Medicine:</b> President: President of organization: Not Compensated <b>Chesapeake Potomac Regional Cancer Center:</b> Community practice for radiation oncology services: Medical Director: Medical director: Not Compensated
Scott Glaser	<b>City of Hope:</b> Radiation Oncologist: Employee	None	None	None	None	None	None	None
Vinai Gondi	<b>Northwestern Medical Group:</b> Service Line Director, Radiation Oncology: Employee	<b>UpToDate</b> <b>AstraZeneca</b> <b>ImmunoChem Therapeutics, LLC</b>	<b>UpToDate:</b> Other - Honoraria for written contributions UpToDate <b>AstraZeneca:</b> Advisory Board, Single Meeting, Proprietary - No <b>ImmunoChem Therapeutics, LLC:</b> Research, Funding - My Institution, Salary - Yes, site principal investigator	<b>UpToDate:</b> Honoraria <b>AstraZeneca:</b> Honoraria <b>ImmunoChem Therapeutics, LLC:</b> Clinical-stage virtual start-up developing brain - penetrant small molecule NCEs for neuroinflammation	<b>UpToDate:</b> None <b>AstraZeneca:</b> None <b>ImmunoChem Therapeutics, LLC:</b> Grant/Research Funding	<b>UpToDate:</b> to present <b>AstraZeneca:</b> 6/3/2024 <b>ImmunoChem Therapeutics, LLC:</b> to present	None	<b>NRG Oncology:</b> Chair, Early Career New Investigator Committee: Chair: Not Compensated
Craig Grossman	<b>University of South Florida:</b> Associate Professor: Employee <b>Tampa General Hospital:</b> Staff Physician: Employee	None	None	None	None	None	None	None
Daniel Hamstra	<b>Baylor College of Medicine:</b> Professor and Chairman: Employee <b>Oakland University - Beaumont Health:</b> Professor: Employee: Relationship ended: 4/25/2021	<b>Boston Scientific</b>	Consultant	Uncompensated   Other, Meals and payments for presentations	Company	To Present	None	None
Charles Hsu	<b>Banner- University of Arizona Medical Center:</b> Associate Professor of Radiation Oncology: Employee	None	None	None	None	None	None	<b>Univ of Arizona Dept of Radiation Oncology:</b> University of Arizona Cancer Center Department of Radiation Oncology Research: Vice Chairman of Clinical Research: head of clinical research within department of radiation oncology: Not Compensated: Relationship Ended: 6/30/2023 <b>University of Arizona Cancer Center:</b> Clinical Trials Office: Medical Director: Medical Director of Clinical Trials Office for Cancer Center: Not Compensated

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Brandon Imber	Memorial Sloan Kettering Cancer Center: Assistant Attending Radiation Oncologist: Employee	Kazia Therapeutics Bayer Novartis AstraZeneca GT Medical Technologies	Kazia Therapeutics: Research, Funding - My Institution, Salary - No, national/overall principal investigator Bayer: Research, Funding - My Institution, Salary - No, national/overall principal investigator Novartis: Research, Funding - My Institution, Salary - No, site principal investigator AstraZeneca: Research, Funding - My Institution, Salary - No, site principal investigator GT Medical Technologies: Advisory Board, Ongoing Meeting, Proprietary - No	Kazia Therapeutics: None Bayer: None Novartis: None AstraZeneca: Grant/Research Funding GT Medical Technologies: Honoraria	Kazia Therapeutics: Research funding to institution Bayer: Research funding to institution Novartis: Research funding to institution AstraZeneca: Research funding to institution GT Medical Technologies: None	Kazia Therapeutics: to present Bayer: to present Novartis: to present AstraZeneca: to present GT Medical Technologies: to present	None	None
Daniel Indelicato	University of Florida: Professor: Employee	Self	Other - CIRB	Honoraria	NCI CIRB	to present	None	Pediatric Radiation Oncology Society (PROS): Professional Organization: Education Chair- North America On Executive Committee, responsible for education initiatives throughout North America: Not Compensated
Sachin Jhawar	The Ohio State University: Associate Professor: Employee	Varian Medical Systems	Research, Funding - My Institution, Salary - No, national/overall principal investigator	Grant/Research Funding	Varian Medical Systems	present	None	Enlace Health: Advisory Board: Advisory Board Member: Advisory Board: Not Compensated
Rachel Jimenez	Massachusetts General Hospital: Attending Physician: Employee	None	None	None	None	None	None	American Society of Clinical Oncology: Chair Elect, Ethics Committee: I am the Chair-Elect for the ASCO Ethics Committee. I coordinate and organize an agenda for the Ethics Committee: Not Compensated ASTRO: Advances in Radiation Oncology: Editor-in-Chief: Editor-in-Chief: Not Compensated SurvivingBreastCancer.org: This is a non- profit advocacy organization for patients with breast cancer: Medical Advisory Board, Member: I advise the Director of SBC.org on strategy: Not Compensated
Rojano Kashani	University Hospital Seidman Cancer Center: Clinical Chief of Physics and Dosimetry: Employee	None	None	None	None	None	None	None
Elizabeth Kidd	Stanford University: Professor: Employee	None	None	None	None	None	None	ABS Quality & Safety Standard Committee: Co- Leader: Oversee the ABS Quality and Safety Standards Committee: Not Compensated
Edward Kim	University of Washington: Professor: Employee	None	None	None	None	None	None	NCCN: NCCN: Soft tissue sarcoma panel member: NCCN soft tissue sarcoma panel member: Not Compensated

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Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Michelle Kim	University of Michigan: Professor: Employee	PeerView	PeerView: Education/Meeting Faculty	PeerView: Honoraria   Travel Expenses	PeerView: CME company ASTRO Annual Meeting Education Committee: None	PeerView: 11/16/2023	None	NCCN CNS Guidelines Committee Member: National Comprehensive Cancer Center Guidelines: Member: Member: Not Compensated
		ASTRO Annual Meeting Education Committee	ASTRO Annual Meeting Education Committee: Education/Meeting Faculty	ASTRO Annual Meeting Education Committee: None	ASTRO Annual Meeting Education Committee: None	ASTRO Annual Meeting Education Committee: None		Neuro-Oncology Editorial Board Member: Neuro- Oncology (Journal)
		Stanford U54 MetNet Advisory Board	Stanford U54 MetNet Advisory Board: Advisory Board, Ongoing Meeting, Proprietary - No NIH: Research, Funding - My Institution, Salary - No, national/overall principal investigator	Uncompensated NIH: Travel Expenses   Salary Support	Stanford U54 MetNet Advisory Board: NIH: None NIH: None	Stanford U54 MetNet Advisory: Present		Editorial Board Member: Board Member: Board member: Not Compensated
		NIH	NIH: Research, Funding - My Institution, Salary - No, other	NIH: Grant/Research Funding	BlueEarth Diagnostics: Molecular Imaging Company	NIH: 2028		Red Journal: ASTRO Scientific Journal: CNS Section Editor: Section Editor for CNS: Not Compensated
		NIH	BlueEarth Diagnostics: Consultant   Research, Funding - My Institution, Salary - No, site principal investigator	Grant/Research Funding   Honoraria		NIH: 2026		
		BlueEarth Diagnostics				BlueEarth Diagnostics: to present		
Miranda Lam	Brigham and Women's Hospital: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Percy Lee	City of Hope National Medical Center: Professor and Vice-Chair, Medical Director of Orange County and Coastal Regions: Employee MD Anderson Cancer Center: Adjunct Professor: Other: non-paid faculty	Roche Johnson and Johnson RTOG Foundation Genentech, Inc AstraZeneca, Inc Varian, Inc Viewray, Inc	Roche: Consultant Johnson and Johnson: Advisory Board, Ongoing Meeting Proprietary - Yes   Consultant RTOG Foundation: Consultant Genentech, Inc: Consultant AstraZeneca, Inc: Consultant   Education/Meeting Faculty   Research, Funding - My Institution, Salary - No, national/overall principal investigator Varian, Inc: Consultant   Education/ Meeting Faculty Viewray, Inc: Consultant   Research, Funding - Me, Salary - No, national/overall principal investigator	Roche: Honoraria Johnson and Johnson: Honoraria RTOG Foundation: Honoraria Genentech, Inc: Honoraria AstraZeneca, Inc: Grant/ Research Funding   Honoraria Varian, Inc: Honoraria Viewray, Inc: Grant/ Research Funding   Honoraria   Travel Expenses	Viewray, Inc: MR-linac company	Roche: to present Johnson and Johnson: to present RTOG Foundation: present Genentech, Inc: present AstraZeneca, Inc: present Varian, Inc: present Viewray, Inc: present	None	American Board of Radiology:Oral board examiner: Thoracic oral board examiner and content writer: Not Compensated Radiosurgery Society: Board of Director Member: Board of Director Member and Treasurer: Not Compensated
Heng Li	Johns Hopkins University: Associate Professor: Employee	None	None	None	None	None	None	None
Yun Li	City of Hope: Assistant Professor: Employee	None	None	None	None	None	None	None
Alexander Louie	Sunnybrook Health Science Centre: Radiation Oncologist: Employee	AstraZeneca	Advisory Board, Ongoing Meeting, Proprietary - No   Speakers Bureau	Honoraria	pharmaceutical	ongoing	None	None
John Lukens	University of Pennsylvania: Assistant Professor: Employee	None	None	None	None	None	None	NCCN: National Comprehensive Cancer Network: Non- Melanoma Skin Cancer Panelist: Non- Melanoma Skin Cancer Panelist: Not Compensated

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Ariel Marciscano	Massachusetts General Hospital: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Malcolm Mattes	Rutgers Cancer Institute: Associate Professor: Employee	Gilead Sciences Radiation Oncology Institute New Jersey Health Foundation Bristol Myers Squibb Foundation	Gilead Sciences: Research, Funding - Me, Salary - No, national/overall principal investigator Radiation Oncology Institute: Research, Funding - Me, Salary - No, national/overall principal investigator New Jersey Health Foundation: Research, Funding - Me, Salary - No, site principal investigator Bristol Myers Squibb Foundation: Research, Funding - Me, Salary - No, other	Gilead Sciences: Grant/Research Funding Radiation Oncology Institute: Research Funding New Jersey Health Foundation: Research Funding Bristol Myers Squibb Foundation: Career Development Award	Gilead Sciences: Research Funding Radiation Oncology Institute: Research Funding New Jersey Health Foundation: Research Funding Bristol Myers Squibb Foundation: Grant/Research Foundation	Gilead Sciences: 8/30/2025 Radiation Oncology Institute: 10/31/2023 New Jersey Health Foundation: 2/14/2024 Bristol Myers Squibb Foundation: 12/31/2023	None	ASTRO: Communications Committee: Chair: Communications Committee Chair: Not Compensated
Shearwood McClelland	University Hospitals Seidman Cancer Center: Director of Spine Oncology: Employee	Gilmartin Capital	Gilmartin Capital: Consultant	Gilmartin Capital: Compensation/Payment	Gilmartin Capital: Radiation therapy	Gilmartin Capital: 5/2024	None	National Medical Association: Section on Radiology and Radiation Oncology: Research Committee: Chair: Not Compensated NRG Oncology: Brain Tumor: Scientific Core Committee: Member: Not Compensated NRG Oncology: Health Disparities Committee: Rural Health Special Interest Group: Chair: Not Compensated
Mahta McKee	Wake Forest University School of Medicine: Medical Physicist: Employee	None	None	None	None	None	None	None
Omar Mian	Cleveland Clinic: Staff: Employee	Gilead Varian	Gilead: Research, Funding - My Institution, Salary - No, site principal investigator Varian: Research, Funding - My Institution, Salary - No, site principal investigator	Gilead: Grant/Research Funding Varian: Grant/Research Funding	Gilead: Company Varian: Compan	Gilead: Dec 2025 Varian: Dec 2025	None	NCCN: Guidelines :Panel Member: NCCN Panel Member: Not Compensated
George Mikhael	Guy's & St Thomas NHS Hospital: Clinical Oncologist: Employee	None	None	None	None	None	None	None
Sarah Milgrom	University of Colorado: Associate Professor: Employee	Bristol Myers Squibb	Consultant	Uncompensated	Provided advice regarding PET volumetric research for a pediatric Hodgkin lymphoma study	present	None	American Radium Society: Appropriate Use Criteria Lymphoma Committee: Vice Chair: work with a committee to develop guidelines regarding lymphoma sub-topics: Not Compensated

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria					Ownerships or Investment Interests	Leadership Positions
		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Timur Mitin	Oregon Health and Science University: Associate Professor: Employee	Bioprotect Ltd. AstraZeneca Novocure, Inc. UpToDate Inc.	Bioprotect Ltd: Other - Clinical Events Committee (CEC) for clinical study BP-007 AstraZeneca: Education/Meeting Faculty   Research, Funding - My Institution, Salary - No, national/overall principal investigator   Speakers Bureau Novocure Inc: Advisory Board, Ongoing Meeting, Proprietary - Yes   Consultant   Education/Meeting Faculty   Research, Funding - My Institution, Salary - No, national/overall principal investigator   Speakers Bureau UpToDate Inc: Other - Chapter author	Bioprotect Ltd: Honoraria AstraZeneca: Grant/Research Funding   Honoraria   Travel Expenses Novocure Inc: Grant/Research Funding   Honoraria   Travel Expenses   Compensation/Payment UpToDate Inc: Other, Royalties	Bioprotect Ltd: Technology platform company that provides innovative bioabsorbable spacers AstraZeneca: Pharmaceutical Company Novocure Inc: Oncology company pioneering a novel therapy for solid tumors called Tumor Treating Fields UpToDate Inc: Evidence-based clinical resource for practicing clinicians	Bioprotect Ltd: to present AstraZeneca: to present Novocure Inc: to present UpToDate Inc: to present	None	None
Shalini Moningi	Brigham and Women's Hospital: Attending Physician: Employee	None	None	None	None	None	None	None
Louise Murray	University of Leeds: Associate Professor: Employee	None	None	None	None	None	None	None
Shane Neibart	Mass General Brigham: Resident Physician: Employee	None	None	None	None	None	None	None
Chirayu Patel	MGH: Radiation Oncologist: Employee	Varian	Research, Funding - My Institution, Salary - No, national/overall principal investigator	Grant/Research Funding	Radiation technology company	to present	None	None
Bradford Perez	Florida Cancer Specialists: Radiation Oncologist: Employee	None	None	None	None	None	None	None
Subha Perni	The University of Texas MD Anderson Cancer Center: Assistant Professor: Employee	None	None	None	None	None	None	None
Erqi Pollock	Stanford: Associate Professor: Employee	Varian GT Medical Technologies Vysioneer	Varian: None GT Medical Technologies: Advisory Board, Ongoing Meeting, Proprietary - Yes Vysioneer: Advisory Board, Ongoing Meeting, Proprietary - Yes	Varian: Honoraria GT Medical Technologies: Compensation/Payment Vysioneer: None	Varian: None GT Medical Technologies: Gamma Therapy Vysioneer: Autosegmentation company	Varian: present GT Medical Technologies: Present Vysioneer: Ongoing	None	None
Christopher Hays Pope	Radiation Oncology Associates PA: Vice President: Partner	None	None	None	None	None	None	None
Roshan Prabhu	Southeast Radiation Oncology Group: Physician: Partner	None	None	None	None	None	None	None
Malolan Rajagopalan	Radiology, Inc: Radiation Oncologist: Employee Mount Carmel Health System: Co- Medical Director: Employee	Varian Medical Systems	Education/Meeting Faculty	Compensation/Payment		Present	None	None

ASTRO 2025 Annual Meeting - Annual Meeting Education Committee Disclosures								
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		Entity	Relationship Type	Method of Remuneration	Role Description	End Date		
Dominique Rash	UCSD Health: Radiation oncologist: Employee	None	None	None	None	None	None	None
Lei Ren	University of Maryland: Professor: Employee	None	None	None	None	None	None	None
Amanda Rivera	University of Miami: Assistant Professor: Employee	None	None	None	None	None	None	None
Danielle Rodin	University Health Network: Radiation Oncologist: Employee	Need Inc  Union for International Cancer Control	Need Inc: Consultant  Union for International Cancer Control: Advisory Board, Ongoing Meeting, Proprietary - No	Need Inc: Compensation/ Payment  Union for International Cancer Control: Travel Expenses  Uncompensated	Need Inc: Company focused on quality assurance in cancer care  Union for International Cancer Control: Non- governmental cancer advocacy organization	Need Inc: present  Union for International Cancer Control: October 2024	Need Inc: Stock	None
Parag Sanghvi	University of California, San Diego: Professor: Employee	None	None	None	None	None	None	None
Stephanie Schaub	University of Washington: Assistant Professor: Employee	None	None	None	None	None	None	None
Jonathan Schoenfeld	Brigham and Women's Hospital: Radiation Oncologist: Employee	Regeneron  Bristol Myers Squibb  Merck  Immunitas  EMD Serono  Merck KGaA	Regeneron: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Bristol Myers Squibb: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Merck: Research, Funding - My Institution, Salary - No, national/overall principal investigator  EMD Serono: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Merck KGaA: Research, Funding - My Institution, Salary - No, national/overall principal investigator  Immunitas: Advisory Board, Ongoing Meeting, Proprietary - No   Consultant  EMD Serono: Advisory Board, Ongoing Meeting, Proprietary - Yes   Consultant   Education/Meeting Faculty  Merck KGaA: Advisory Board, Ongoing Meeting, Proprietary - Yes   Consultant	Regeneron: Grant/ Research Funding  Bristol Myers Squibb: Grant/Research Funding  Merck: Grant/Research Funding  Immunitas: Compensation/Payment  EMD Serono: Grant/Research Funding   Compensation/ Payment  Merck KGaA: Compensation/Payment		Regeneron: to present  Bristol Myers Squibb: to present  Merck: to present  Immunitas: to present  EMD Serono: to present  Merck KGaA: Ongoing	Immunitas: Stock Options	None
Arshin Sheybani	UnityPoint Health: Physician: Employee	Novartis	Novartis: Advisory Board, Single Meeting, Proprietary - No	Novartis: Travel Expenses	Novartis: None	Novartis: 8/21/2024	None	ASTRO: Nominating Committee: community practice physician: member of ASTRO nominating committee for leadership appointments: Not Compensated  ASTROnews: magazine publication for ASTRO: editorial board member: select topics for publication: Not Compensated  IWORC-NCORP: review NCORP grant: Co principal investigator: oversee local NCORP grant: Not Compensated  Rectal Anal Task Force: a subcommittee of the NCI GI steering committee: community oncologist representative: a member of the committee with 3 year term. we have monthly meetings to discuss development of clinical trials for rectal and anal cancers: Not Compensated







ASTRO 2025 Annual Meeting - Annual Meeting Scientific Committee Disclosures									
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria						Ownships or Investment Interests	Leadership Positions
		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role			
Bradford Hoppe	Mayo Clinic: Professor of Radiation Oncology: Employee	None	None	None	None	None	None	None	NRG lymphoma working group: Co- Chair: Co-chair: Not Compensated PTCOG: Secretary: secretary: Not Compensated
Danielle Margalit	Brigham & Women's Physician Organization: Physician: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	None	Naveris: In- kind Donations - Provision of study materials (lab test)	Naveris: Company that markets NavDx circulating tumor HPV DNA: Company provides lab test for research use for investigator- sponsored prospective trial.: Start Date: 8/1/2024- To Present	None	IJROBP (Red Journal): Section Editor - Head/Neck: Section Editor: Section editor: Not Compensated: Relationship Ended: 10/1/2023	
Michelle Mierzwa	University of Michigan: Associate Professor of Radiation Oncology: Employee	Single: No access to proprietary info	None	None	Adaptimmune: Honoraria	Adaptimmune: Interaction of drug therapy with RT: Start Date: 9/23- End Date: 9/24	None	MROQC: Michigan Radiation Oncology Quality Consortium: Behavioral Health Committee co-lead: subcommittee co- lead: Not Compensated	
Clifford Robinson	Washington University School of Medicine in St. Louis: Professor: Employee	Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: No salary support in whole or part: site principal investigator My Institution receives funding: No salary support in whole or part: other: Multiple IITs	Consultant	AstraZeneca: Grant/Research Funding: Honoraria EMD Serono: Honoraria EmpNia: Compensation/Pay ment Merck: Grant/Research Funding Radiologica: Honoraria: Other - Stock Varian: Grant/Research Funding: Honoraria	AstraZeneca: PACIFIC-4 ICI: Start Date: 2018- To Present EMD Serono: Ad hoc advisory boards: Start Date: 2018- To Present EmpNia: Consulting: Start Date: 2022- To Present Merck: Esophageal brachy + pembro phase I trial: Start Date: 2016- To Present Radiologica: Chief Medical Officer: Start Date: 2016- To Present Varian: Consulting on Cardiac Radioablation via Cardiologica, LLC: Start Date: 2019- To Present	Varian: Copyright Radialogica: Stock Options EmpNia: Stock Options	EmpNia: Chief Medical Officer: Chief Medical Officer: Not Compensated Radiologica: Chief Medical Officer: Chief Medical Officer: Not Compensated	
Jennifer Schmid	Henry Ford Jackson Radiation Oncology: Nurse Practitioner: Employee	None	None	None	None	None	None	None	None
Yevgeniy Vinogradskiy	Thomas Jefferson University: Professor and Director of Medical Physics: Employee	None	I receive funding: No salary support in whole or part: national/overall principal investigator I receive funding: No salary support in whole or part: national/overall principal investigator	None	MIM Software: Other - Software Only NIH: Grant/Research Funding	MIM Software: Company: Lung function imaging for lung cancer patients: Start Date: 01/01/2020- End Date: 12/31/2025 NIH: National Institute of Health: PI of grant looking at lung function imaging for lung cancer patients: Start Date: 01/01/2020- End Date: 12/31/2025	None	AAPM: Medical Physics Professional Group: Chair of Multi- lesion srs task group: Chair of Multi-lesion srs task group: Not Compensated	
Jennifer Wo	Massachusetts General Hospital: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	None	Genentech: Grant/Research Funding	Genentech: Research Funding: Phase IB SBRT and Atezo/Bev for Unresectable HCC: Start Date: 7/2020- To Present	None	None	
Leslie Ballas	Cedars Sinai Medical Center: Physician: Employee	Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: No salary support in whole or part: other: key opinion leader on retrospective research study	Consultant	MdxHealth: Compensation/Pay ment Merck: Uncompensated Seagen/Astellas: Uncompensated UpToDate: Honoraria	MdxHealth: diagnostic company: ad board on GPS for prostate cancer prognostication: Start Date: 4/20/2025- To Present Merck: Pharmaceutical company: Merck will provide drug in an NCTN clinical trial that is in development and that I am the PI on.: Start Date: 1/2024- To Present Seagen/Astellas: pharmaceutical company: I am involved in describing treatment for bladder cancer in the VA system - I receive no reimbursement, but the VA research team (of which I am not included) received some funding from segen/astellas: Start Date: 4/2024- To Present UpToDate: Online educational materials: Edit online educational review materials: Start Date: 12/2023 - To Present	None	American Board of Radiology: Organization in charge of board certification and maintenance: Chair hematologic malignancy section of oral boards: In charge of heme section of oral exam prep and delivery: Not Compensated UroToday: online resource for urologists/medical oncologists/radiation oncologists for urologic malignancies: Editor: Provide content, reviews, interviews for bladder preservation section of website: Not Compensated	
Andrew Bishop	The University of Texas MD Anderson Cancer Center: Associate Professor: Employee	None	None	None	None	None	None	None	
Rachel Blitzblau	Duke University Health System: Associate Professor of Radiation Oncology: Employee	None	None	None	None	None	None	None	
Jeffrey Bradley	Emory School of Medicine: Professor: Employee	Ongoing: No access to proprietary info Ongoing: No access to proprietary info Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	Consultant	AstraZeneca, Inc: Travel Expenses Genentech, Inc: Honoraria Mevion Medical Systems, Inc: Uncompensated Varian, Inc: Grant/Research Funding	AstraZeneca, Inc: Pharmaceutical company: Attend Advisory Board sessions off and on over the years.: Start Date: June 2019- To Present Genentech, Inc: Pharmaceutical company: Ad Board member for a trial called SkyScaper 03: Start Date: June 2020- To Present Mevion Medical Systems, Inc: Proton therapy manufacturer: Advisor to this company: Start Date: June 2010- To Present Varian, Inc: Radiation therapy manufacturer: I'm a consultant advisor to the FDA for their FLASH clinical trials research program. I am also the PI for an institutional grant to study FLASH, but I don't take any remuneration for the consultant role so I minimize conflicts of interest.: Start Date: June 2020- To Present	None	None	

ASTRO 2025 Annual Meeting - Annual Meeting Scientific Committee Disclosures									
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria						Ownships or Investment Interests	Leadership Positions
		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role			
Daniel Chang	University of Michigan: Professor: Employee	None	None	Faculty	Varian Medical Systems: Travel Expenses: Compensation/Pay ment	Varian Medical Systems: Vendor for radiotherapy machines: Speaker at Varian clinical school on GI cancers - the talk covers esophageal cancer, liver tumors, rectal cancers, anal cancers and abdominal node recurrences.: Start Date: 1/20/2024 - To Present		None	None
Christina Chapman	Baylor College Of Medicine: Assistant of Professor of Radiation Oncology : Employee	None	None	Faculty	Daiichi Sankyo/ASCO Advantage Program: Honoraria: Travel Expenses: Compensation/Pay ment	None		None	None
Bhisham Chera	Medical University of South Carolina: Professor, Vice Chair, Endowed Chair: Employee	None	None	None	None	None		Naveris: Stock: Copyright	ABR, Radiation Oncology Head/Neck/skin: Committee Member: Develop and administer written and oral examinations: Not Compensated American College of Radiology: ACR Journal Advisor Editor: Write monthly commentary on seminal literature in the field of head and neck oncology.: Not Compensated ASTRO: Annual Meeting Track- Patient Safety Committee Member: Review abstracts submitted to ASTRO annual meeting: Not Compensated ASTRO: Head and Neck Resource Panel member: Provide expert review/opinion regarding issues related to head and neck radiation oncology: Not Compensated NRG: Head and Neck Core Committee Member: Voting member: Not Compensated Practical Radiation Oncology: Section Editor: Editor: Not Compensated
Fumiko Chino	Memorial Sloan Kettering Cancer Center: Assistant Attending, Radiation Oncology: Employee: Relationship ended: 8/2/2024 MD Anderson Cancer Center: Assistant Professor, Radiation Oncology: Employee	Single: No access to proprietary info	I recieve funding: Salary support in whole or part: site principal investigator	None	Institute for Value Based Medicine: Honoraria MERCK: Grant/Research Funding	Institute for Value Based Medicine: expert faculty discuss their experiences and insights with implementing value-based care for oncology and population health stakeholders: "Elevating Value in Cancer Care" - Advisory Board: Start Date: 11/21/2024- End Date: 11/21/2024 MERCK: Grant: Patient education research for women with TNBC: Start Date: 12/6/2024- End Date: 12/6/2025		None	None
Kristopher Dennis	Ontario Ministry of Health and Long Term Care: Radiation oncologist: Independent Contractor	None	None	None	None	None		None	None
Daniel Golden	Rush University Medical Center: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: No salary support in whole or part: site principal investigator My Institution receives funding: No salary support in whole or part: national/overall principal investigator My Institution receives funding: Salary support in whole or part: national/overall principal investigator	None	America Association for Cancer Education: Grant/Research Funding National Institutes of Health: Grant/Research Funding Radiation Oncology Institute: Grant/Research Funding Radiological Society of North America: Grant/Research Funding	America Association for Cancer Education: Grant PI: Start Date: 7/1/2024- End Date: 06/30/2025 National Institutes of Health: Cancer education: Start Date: 2019- End Date: 2023 Radiation Oncology Institute: Patient education: Start Date: 2020- End Date: 2023 Radiological Society of North America: Grant PI: Start Date: 6/1/2024- To Present		RadOncQuestions LLC: Limited Liability: Relationship Ended: 5/17/2024	Radiation Oncology Education Collaborative Study Group: Non-profit dedicated to improving radiation oncology education worldwide: Chair: Chair of executive committee: Not Compensated
Jillian Gunther	MD Anderson Cancer Center: Associate Professor: Employee	None	I recieve funding: No salary support in whole or part: other: Researcher	Faculty Other - I served as an examiner for the Mock Oral board review course.	NIH NCI R25 grant: Grant/Research Funding Osler Institute: Honoraria The Sterling Foundation: Other - Philanthropic donation University of Maryland Board Review Course: Honoraria	NIH NCI R25 grant: R25 grant to support summer medical student research: R25 grant to support summer medical student research: Start Date: 2023- To Present Osler Institute: I served as an examiner for the Mock Oral board review course.: I served as an examiner for the Mock Oral board review course.: Start Date: 3/2020- To Present The Sterling Foundation: Philanthropic funds to support research and education: Philanthropic donation: Start Date: 2021- To Present University of Maryland Board Review Course: I served as an examiner for the Mock Oral board review course.: I served as an examiner for the Mock Oral board review course.: Start Date: 3/2020- To Present		None	Rad Onc Education Collaborative Study Group: International group dedicated to promoting rad onc education: Board Member: Serve as on the leadership team of the organization and the co-lead the UME Working Group: Not Compensated

ASTRO 2025 Annual Meeting - Annual Meeting Scientific Committee Disclosures								
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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role		
Matthew Harkenrider	Loyola University Medical Center: Professor of Radiation Oncology: Employee	Single: No access to proprietary info	None	Consultant	<b>Merck: Honoraria</b> <b>NEED: Compensation/Payment</b>	<b>Merck: Pharmaceutical: Advisory Board, gynecologic cancers: Start Date: 11/15/2024- End Date: 11/15/2024</b> <b>NEED: Patient-centered cancer screening and cancer treatment consulting company aimed at provided the best possible cancer outcomes for patients.: Case reviewer: Start Date: 10/1/2023- To Present</b>	None	None
Lara Hathout	Rutgers Cancer Institute of New Jersey: Associate Professor: Employee	None	None	None	None	None	None	None
Jona Hattangadi-Gluth	UC San Diego/Moores Cancer Center: Professor: Employee	None	None	None	None	None	None	None
Susan Hiniker	Stanford University: Associate Professor: Employee	None	None	None	None	None	None	None
Ariel Hirsch	Boston University: Professor of Radiation Oncology: Employee	None	None	Other - author	<b>Uptodate Online: Other - royalties</b>	<b>Uptodate Online: Update breast cancer chapter on uptodate online: co-author chapter: Start Date: 2017- To Present</b>	None	None
Sana Karam	Washington University School of Medicine St. Louis: Professor and Department Chair: Employee	None	My Institution receives funding: No salary support in whole or part: site principal investigator  My Institution receives funding: No salary support in whole or part: site principal investigator  I receive funding: No salary support in whole or part: site principal investigator	None	<b>Amgen: Grant/Research Funding</b> <b>Genentech: Grant/Research Funding</b> <b>Roche: Grant/Research Funding</b>	<b>Amgen: Research: Preclinical research funding: Start Date: 1/2/2025- To Present</b> <b>Genentech: Biotechnology company: PI: Start Date: n/a- To Present</b> <b>Roche: Healthcare company: Clinical Trial support: Start Date: n/a- To Present</b>	None	None
Jing Li	MD Anderson Cancer Center: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator  My Institution receives funding: No salary support in whole or part: national/overall principal investigator	None	<b>BMS: Grant/Research Funding</b> <b>Medtronic: Grant/Research Funding</b>	<b>BMS: Research funding to support clinical trial: funding to support clinical trial with ipi/nivo/brain radiation: Start Date: 2015 to present- To Present</b> <b>Medtronic: research funding to support clinical trial for SSRS and LITT for spine mets: PI for phase II trial investigating combination of LITT and SSRS for spine mets: Start Date: 2015- To Present</b>	None	None
John Lucas	St. Jude Children's Research Hospital: Associate Member: Employee	None	None	Faculty Consultant Faculty Speaker Bureau	<b>Children's Cancer and Leukaemia Group - CCLG: Uncompensated</b> <b>International PPB/DICER1 Registry: Uncompensated</b>	<b>Children's Cancer and Leukaemia Group - CCLG: The Children's Cancer and Leukaemia Group is an organization focused on childhood cancer: Lucas Jr., J.T., "State of Radiation Oncology Objectives for High-Risk Neuroblastoma-At St. Jude and Children's Oncology Group". CCLG Radiotherapy Group Meeting September 8-9th, Dublin, Ireland.: Start Date: September 8- End Date: 9th</b> <b>International PPB/DICER1 Registry: The International PPB/DICER1 Registry's mission is to improve outcomes for children and adults with pleuropulmonary blastoma (PPB) and other DICER1- related cancers.: I routinely consult on cases and participate in registry data reviews.: Start Date: 2016- To Present</b>	None	<b>ASTRO Scientific Committee - Pediatric section: Chair: Oversee the pediatric scientific program from year to year.: Not Compensated</b> <b>Global Neuroblastoma Network: Radiation Oncology Panel Lead: Participate in case review and panel discussions for the GNN.: Not Compensated</b> <b>Pediatric Cancer Data Commons - NODAL &amp; REACH: Executive Committee member: Construct and devise data sharing agreements and projects for the Pediatric Hodgkin Lymphoma and Retinoblastoma group: Not Compensated</b> <b>St. Jude Children's Research Hospital Continuing Medical Education (CME) Committee: Member: Participate in the construction of the grad rounds curriculum and assist with maintaining CME credentialing for St. Jude providers.: Not Compensated</b>
Raymond Mailhot Vega	University of Florida: Associate Professor: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator  My Institution receives funding: Salary support in whole or part: other: co-investigator for prior award, PI for award starting July 2024  My Institution receives funding: No salary support in whole or part: national/overall principal investigator  My Institution receives funding: Salary support in whole or part: national/overall principal investigator	None	<b>Florida Department of Health: Grant/Research Funding</b> <b>Leukemia and Lymphoma Society: Grant/Research Funding</b> <b>NIH/NCI: Salary Support</b> <b>PTCOG: Grant/Research Funding</b> <b>Robert A Winn Career Development Award: Grant/Research Funding: Salary Support</b>	<b>Florida Department of Health: PI: Start Date: 7/1/2021- End Date: 6/30/2024</b> <b>Leukemia and Lymphoma Society: co-l for award seeking to better empower PCPs to advocate for clinical trials; PI award for evaluating HL survivorship and treatment in relation to insurance status: Start Date: 7/1/2021- To Present</b>	None	<b>ACR-ARS Appropriateness Criteria Committee: Lymphoma Committee Member: Member: Not Compensated</b> <b>Children's Oncology Group: Steering Committee Member: Member of the Hodgkin Lymphoma Steering Committee: Not Compensated</b> <b>Particle Therapy Co-Operative Group: Co-operative group focusing on particle therapy: Diversity and Inclusion Chair: DEI Chair: Not Compensated</b>

ASTRO 2025 Annual Meeting - Annual Meeting Scientific Committee Disclosures									
Member	Employment Relationships	Consulting or Advisory Board, Speaker, Faculty, Research, Honoraria						Owne rships or Investment Interests	Leadership Positions
		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role			
Mark Mishra	University of Maryland School of Medicine: Professor: Employee	None	None	Other - Medical expert for patent application	Humanetics: Honoraria	None		None	None
Jean Moran	Memorial Sloan Kettering Cancer Center: Vice Chair: Employee	None	None	Other - non-paid consultant to MROQC Other - I gave a presentation at the local chapter meeting on one of my research projects. Other - I do not receive any support at my current institution. My prior institution receives grant funding.	Blue Cross Blue Shield of Michigan: Uncompensated <b>CONNECTICUT AREA MEDICAL PHYSICS SOCIETY:</b> Honoraria Varian: A Siemens Healthineers Company	Blue Cross Blue Shield of Michigan: insurance company in the state of Michigan: non-paid consultant to MROQC: Start Date: 6/1/2021- To Present <b>CONNECTICUT AREA MEDICAL PHYSICS SOCIETY:</b> A chapter of the American Association of Physicists in Medicine: I was an invited speaker at the chapter meeting which was held in Wallingford, Connecticut.: Start Date: 2/25/2025- End Date: 02/25/2025	Prexient, Inc.: Stock: Partnership FuseOncology: Copyright	<b>AAPM:</b> AAPM Working Group on Increasing Equity in Honors and Awards: Chair: I served as Chair from 4/21/2023 to 2/19/2024.: Not Compensated: Relationship Ended: 2/19/2024 <b>AAPM:</b> American Association of Physicists in Medicine: Chair Work Group on Report Writing: Chair of group to improve the AAPM report writing process: Not Compensated <b>AAPM:</b> American Association of Physicists in Medicine: Chair-Work Group on Science Council EDI: Chair group focused on improving EDI within Science Council and its committees.: Not Compensated	
Shane Neibart	Mass General Brigham: Resident Physician: Employee	None	None	None	None	None		None	None
Andrea Ng	Brigham and Women's Hospital and Dana Farber Cancer Institute: Professor of Radiation Oncology: Employee	None	None	None	UptoDate: Other - Royalty	UptoDate: Publishing: Writing contribution: Start Date: to present- To Present		<b>American Board of Radiology:</b> Medical Board: Governor: ABR Board of Governor: Not Compensated	
Kenneth Rosenzweig	Mount Sinai: Physician and Chair: Employee City of Englewood: Councilman: Employee	None	None	None	None	None		NRG Data Monitoring Committee: Monitors NRG protocols: Member: Member of Committee: Not Compensated	
Trevor Royce	Flatiron Health: Medical Director: Employee: Relationship ended: 10/1/2023 ArteraAI: Medical Director: Employee: Relationship ended: 1/1/2025 Valar Labs: VP: Employee	Ongoing: No access to proprietary info	None	None	Agilix	Agilix: Advisory Board: Start Date: 2022- To Present	<b>Roche:</b> Stock: Stock Options: Relationship Ended: 10/2/2023 <b>Agilix Health:</b> Stock Options VitriVax Lumata Health Sonovascular mPATH Deep Blue Medical		
Hina Saeed	Baptist Health South Florida: Deputy Director, BHC: Employee	None	None	None	Florida Atlantic University: Uncompensated Florida International University: Uncompensated Medical College of Wisconsin: Uncompensated	Florida Atlantic University: Clinical affiliate associate professor: Faculty: Start Date: 08/2022 - To Present Florida International University: Clinical affiliate associate professor: Faculty: Start Date: 08/2022 - To Present Medical College of Wisconsin: Adjunct faculty: Faculty: Start Date: 01/21/2022- To Present		None	None
Kilian Salerno	National Cancer Institute: Staff Clinician, Associate Research Physician: Employee	None	None	None	None	None		<b>ACR:</b> TXIT Annual In-Service Exam: TXIT Committee Chair: Committee Chair: Not Compensated: Relationship Ended: 11/8/2024 <b>AJCC:</b> member of the Breast Panel: panel member: Not Compensated <b>IJROBP:</b> Senior Editor: Senior Editor for Sarcoma and Pediatrics: Not Compensated <b>Journal of Surgical Oncology:</b> Associate Editor: Associate Editor of the Radiation Therapy Section: Not Compensated	
Naomi Schechter	South Florida Proton Therapy Institute: Radiation Oncologist: Independent Contractor	None	None	None	None	None		<b>ACR:</b> American College of Radiology: Chair, CARROS Q&S Committee; and Secretary, CARROS: See title: Not Compensated	

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role				
Yasamin Sharifzadeh	Mayo Clinic: Resident Physician: Employee: Relationship ended: 6/30/2025 Mayo Clinic: Consultant Physician: Employee	None	None	None	None	None		None	Advances in Radiation Oncology: Peer-reviewed radiation oncology journal: Junior Associate Editor: Assist Editor in Chief in creating and disseminating education content related to the journal and its publications.: Not Compensated American College of Radiation Oncology (ACRO): ACRO Communications Committee Vice Chair: Help manage ACRO's communications and outreach efforts: Not Compensated: Relationship Ended: 6/30/2025 American College of Radiation Oncology (ACRO): Communications Committee: member: Not Compensated Association of Residents in Radiation Oncology (ARRO): Resident committee within ASTRO: Executive Member: Executive member and lead of the Communications & Advocacy Subcommittee: Not Compensated: Relationship Ended: 6/30/2025	
Farzan Siddiqui	Henry Ford Health System: Executive Vice- Chair, Radiation Oncology: Employee	Ongoing: No access to proprietary info	My Institution receives funding: No salary support in whole or part: site principal investigator	Consultant Speaker Bureau	Castle Biosciences, Inc: Honoraria: Travel Expenses Varian Medical Systems Inc: Grant/Research Funding: Honoraria: Travel Expenses	Castle Biosciences, Inc: Honorarium for consulting: Start Date: March 2022- To Present Varian Medical Systems Inc: Varian Clinical School- Head and neck instructor Varian Noona- Medical Advisory Board member: Start Date: 1/1/2019- End Date: 7/31/2025		None	Henry Ford Cancer Institute: Department of Radiation Oncology: Vice-Chair: Vice- Chair of radiation oncology operations: Not Compensated Henry Ford Health: Henry Ford Medical Group: Chair- Elect, HFMG Board of Governors: Conducting board meetings: Not Compensated	
Charles Simone	New York Proton Center, Memorial Sloan Kettering: Research Professor and Chief Medical Officer: Employee	None	None	None	None	None		None	American Radium Society: Chair, Thoracic Appropriate Use Criteria Committee: Chair, Thoracic Appropriate Use Criteria Committee: Not Compensated American Society for Radiation Oncology: Chair, Lung Resource Panel; Chair, Thoracic Scientific Track: Chair, Lung Resource Panel; Chair, Scientific Committee Lung/Thoracic Track: Not Compensated Annals of Palliative Medicine: Editor-in-Chief: Editor-in-Chief: Not Compensated NRG Oncology: Chair, Particle Therapy Work Group: Chair, Particle Therapy Work Group: Not Compensated Proton Collaborative Group: President of the Board ; Chair, Lung Committee: President of the Board; Chair, Lung Committee: Not Compensated	
Daphna Spiegel	Beth Israel Deaconess Medical Center: Assistant Professor: Employee	None	None	None	None	None		None	None	
Molly Tate	MD Anderson Cancer Center: Supervisor, Advanced Practice Provider - Radiation Oncology: Employee	None	None	None	None	None		None	None	
Rahul Tendulkar	Cleveland Clinic: Staff: Employee	Single: No access to proprietary info	None	Faculty	Varian Medical Systems: Honoraria	Varian Medical Systems: Linear accelerator manufacturer: Honoraria for educational talks: Start Date: 2017- To Present		None	None	

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		Advisory Board	Research	Consultant, Speaker, Faculty or Other	Method of Remuneration	Description of Role				
Yolanda Tseng	<b>University of Washington:</b> Professor: Employee	None	None	Faculty	<b>Best of 2023:</b> Honoraria: Travel Expenses	<b>Best of 2023:</b> Invited speaker for Best of 2023 meeting, University of Maryland (Baltimore): Education CME talk reviewing notable studies recently published in hematologic malignancies: Start Date: 1/11/2024-End Date: 01/11/2024		None	<b>ASTRO annual scientific committee:</b> ASTRO annual scientific committee: Chair, Palliative care track: Chair, Palliative care track: Not Compensated: Relationship Ended: 9/12/2025 <b>PCG:</b> PCG: Chair, Lymphoma subcommittee: Chair, Lymphoma subcommittee: Not Compensated <b>PTCOG:</b> PTCOG: Co-chair of lymphoma subcommittee: Co- chair of lymphoma subcommittee: Not Compensated	
Tamara Vern-Gross	<b>LifeForce:</b> Radiation Oncologist, Pilates Instructor/Rehab, Health and Life Coach: Other: I own the business.	None	None	None	None	None		None	None	
Terence Williams	<b>City of Hope National Medical Center:</b> Professor and Chair: Employee	None	My Institution receives funding: No salary support in whole or part: national/overall principal investigator	Consultant	<b>National Institutes of Health:</b> Honoraria <b>National Institutes of Health:</b> Grant/Research Funding	<b>National Institutes of Health:</b> Radiation Therapeutics and Biology Study Section: Honoraria for reviewing NIH grants.: Start Date: 2017- To Present <b>National Institutes of Health:</b> research funding: research funding: Start Date: 2021- To Present		None	None	
Ying Xiao	<b>University of Pennsylvania:</b> Prof.: Employee	None	None	None	None	None		None	None	
Wensha Yang	<b>University of California, San Francisco:</b> Associate Professor: Employee	None	None	None	None	None		None	None	

## ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosure of Relationships

The American Society for Radiation Oncology (ASTRO) is an Accreditation Council for Continuing Medical Education (ACCME) accredited CME provider and complies with the [ACCME Standards for Integrity and Independence in Accredited Continuing Education](#). In accordance with these Standards, the ASTRO Conflict of Interest Policy and the Council for Medical Specialty Societies' Code for Interactions with Companies, ASTRO is disclosing here the relationships between faculty and presenters and other entities related to oncology or radiation therapy.

### Explanatory notes:

- ASTRO uses the information disclosed to identify and manage any potential conflicts of interest that may arise in carrying out the responsibilities of the Faculty and Presenters.
- Committee members disclose their own relationships.
- There is no “minimum value” threshold for disclosure.
- Disclosure time period covers relationships held or payments received during the year leading up to the disclosure.
- The disclosure information at this link is relevant only to the planning of the 2025 Annual Meeting and should be considered out-of-date after this time.
- Information at this link may be different from disclosure information provided in other contexts by the Faculty and Presenters because of variation in the disclosure requests for these other purposes.

**Employment Relationships** = positions held at the time of disclosure. These include both full- and part-time relationships, whether compensated or uncompensated.

**Consulting, Advisory Board, Speaker, Faculty, Research or Honoraria** = includes consultant/advisory roles, honoraria, research funding, travel expenses, in-kind donation, etc. If a Faculty or Presenter receives an honorarium and donates it to charity, the honorarium is disclosed. If a Faculty or Presenter declines an honorarium and it is paid directly to charity, the honorarium is not included. Honoraria from accredited CME providers are not included.

**Ownership or Investment Interests** = includes stock, stock options, partnership, royalties, or patents. *Stocks in mutual funds, blind trusts, or other holdings that are not controlled by the individual are not included.*

**Leadership Positions**= positions held in other organizations or entities.

The ASTRO Conflict of Interest Policies are available at [www.astro.org/coipolicies](http://www.astro.org/coipolicies). Please direct any questions to [annualmeeting@astro.org](mailto:annualmeeting@astro.org).

**ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures**

First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
May	Abdel-Wahab	International Atomic Energy Agency	None	None	None
Gamal	Abdul Hamid-Al-Alwi	Aden Cancer Registry and Research Center	None	None	None
Chathuri	Abeyakoon	Division of Medical Oncology and Hematology, Princess Margaret Cancer Centre	None	None	None
Matthew	Abramowitz	U Miami (Radiation Oncology): Associate Professor: Employee	Varian Health Systems: Education/Meeting Faculty, Research: Recipient: My Institution: Salary Support: No: sub investigator: Radiomics: Grant/research funding, Compensation/Payment: Sub investigator: on going	None	None
Sahaja	Acharya	Johns Hopkins: Assistant Professor: Employee	None	None	None
Dave	Adler	American Society for Radiation Oncology: Vice President, Advocacy: Employee	None	None	None
Sanjeev	Aggarwal	UVA Community Health	None	None	None
Kamran	Ahmed	Moffitt Cancer Center: Associate Member: Employee	Eli Lilly: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Breast Cancer Brain Metastases: Grant/research funding: IIT Funding: Present Genentech: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Breast Cancer LMD, Cervical Cancer: Grant/research funding: Research funding for two IITs: Present Gilead: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Breast Cancer Brain Metastases: Grant/research funding: IIT funding: Present	None	ABR: ABR Oral Exam Breast Committee Member: Committee Member: Develop questions for oral exam: Compensation? No Advances in Radiation Oncology: ARO Editorial Board Member: Editorial Board: Review manuscripts, discuss journal with leadership: Compensation? No American Journal of Clinical Oncology: Editorial Board Member: Editorial Board Member: Editorial Board Member: Compensation? No Journal of Neuro-Oncology: Member of journal of editorial board: Editorial Board Member: Editorial Board Member: Compensation? No Neuro-Oncology Practice: Neuro-Oncology Practice Editorial Board Member: Editorial Board Member: Review manuscripts, discuss journal with leadership.: Compensation? No
Abdella	Ahmed	Northern Sydney Cancer Centre, Royal North Shore Hospital	None	None	None
Ayal	Aizer	Department of Radiation Oncology, Dana-Farber Brigham Cancer Center	NH Theraguix: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Separate trial: Grant/research funding: Separate trial: 2025 Varian: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Trial under consideration: Grant/research funding: Trial under consideration: 2025	None	None
Opeoluwa	Akerete	Tulane University School of Medicine	None	None	None
Aurelia	Alati	AP-HP: Hospital: Employee	None	None	None
Kevin	Albuquerque	Simmons Comprehensive Cancer Center, UTSW: Professor of Radiation Oncology: Employee	ACR: Other-volunteer surveyor: Honoraria, Travel expenses: volunteer surveyor for accreditation: Present Elsevier Clinical Path: Other-committee co-chair: Compensation/Payment: Co-Chair and Member of our ClinicalPath Physician Advisory Committee – Gynecological Radiation Oncology.: Present	None	None
Muhammad	Ali	ICON CANCER CENTRE: Radiation Oncologist: Employee Peter MacCallum Cancer Centre: Radiation Oncologist: Employee	None	None	None
Evan	Alicuben	UPMC and University of Pittsburgh School of Medicine: Assistant Professor: Employee	None	None	None
Benoit	Allignet	Centre Léon Bérard: Consultant: Employee Inserm: PhD contract: Employee	None	None	None
Prasanna	Alluri	UT Southwestern Medical Center: Assistant Professor: Employee	Department of Defense: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Translational Breast Cancer Research: Grant/research funding: PI on Breast Cancer Research Program Breakthrough Award: Present METAvivor: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: PI on METAvivor Translational Breast Cancer Research Award: 05/31/2025	None	UT Southwestern Breast Center: Member, Breast Program Leadership Committee: Member: Compensation? No
Filippo	Alongi	Ospedale Sacro Cuore Don Calabria: Professor: Employee	None	None	None
Areeba	Al-Sharfeen	MD Anderson Cancer Center: Assistant Research Coordinator: Employee: Relationship ended 05/19/2023	None	None	None
Mariam	Amghar	DKFZ	None	None	None
Uri	Amit	Department of Radiation Oncology, Tel Aviv Medical Center	None	None	None
Smith	Apisarnthanaray	University of Washington: Professor: Employee	None	None	None
Ane	Appelt	University of Leeds	None	None	None
Stefano	Arcangeli	University of Milan Bicocca - School of Medicine and Surgery	None	None	None
Abraham	Arenas	Department of Radiation Oncology, Dan L. Duncan Comprehensive Cancer Center, Baylor College of Medicine	None	None	None
Paul	Aridgides	Upstate Medical University: Associate Professor: Employee	None	None	None
Jonathan	Ashman	Mayo Clinic: Consultant/Associate Professor: Employee	None	None	International Journal of Radiation Oncology, Biology, Physics: Journal: Associate Section Editor: journal editor; GI section: Compensation? No:
Sarah	Ashmeg	UPMC	None	None	None
Ryan	Assadi	University of Texas Southwestern Medical Center: Resident Physician: Employee	None	None	None

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Fadi	Atrash	Augusta Victoria Hospital: CEO: Employee	None	None	None	
Musaddiq	Awan	Medical College of Wisconsin: Assistant Professor: Employee	<b>Genentech:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: RT + Atezolizumab in Locally Advanced HNC: Other-Drug only support: PI of NCI funded Phase I trial.: Present <b>NIH:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: RT + Atezolizumab in Locally Advanced HNC: Grant/research funding: Phase I Trial of Dose-Escalated Hypofractionated Adaptive Radiation with Adjuvant Atezolizumab: Present	None	<b>NRG Oncology:</b> National Clinical Trial Organization: Committee Member: Serve on Developmental Therapeutics RT subcommittee and Head and Neck Core Committee: Compensation? No: Relationship ended	
Houda	Bahig	Centre Hospitalier de l'Université de Montréal: Radiation Oncologist: Employee	<b>Astra Zeneca:</b> Advisory Board, Education/Meeting Faculty, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: steering committee: Metastatic lung cancer oligoprogression: Grant/research funding, Honoraria, Compensation/Payment: Masterclass on topics related to lung cancer treatment: Present <b>Varian Medical Systems:</b> Research: Recipient: Me: Salary Support: No: site principal investigator: Lung cancer treatment, adaptive radiotherapy in HN: Grant/research funding: Principal investigator: Present	None	None	
Morgan	Bailey	Department of Radiation Oncology, University of Cincinnati	None	None	None	
Gopal	Bajaj	Radiation Oncology Associates of the National Capital Region: Partner/President: Partner	<b>Varian:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Benign disease: open	<b>Bajaj Ventures:</b> Limited liability company interest: Bajaj Ventures is an LLC vehicle I use to angel invest in early stage startups, primarily in the digital health space <b>OncOpinion:</b> Limited liability company interest: Private Equity / Venture Capital Consulting for Early stage investments. <b>Totipotent Capital:</b> Partnership: DHA is an angel group of investors based in DC that focus on early stage syndicated investments in new digital health technologies.	None	
Mina	Bakhtiar	Harvard Radiation Oncology Program	<b>ASTRO Advocacy Day:</b> Other-Merit award for travel: Travel expenses: Recipient of 2024 ASTRO Advocacy Day Emerging Advocacy Grassroots Leadership EAGL (award) to fund travel to advocacy day.: 05/2025 <b>Mass General Brigham Centers of Expertise:</b> Other-Grant Funding: Grant/research funding: Internal funding, trainee research grant from the MGB Center for Health Policy and Management. This is a population health study investigating patterns of substance use and substance use disorders among cancer patients in the United States.: 10/01/2025	None	None	
Richard	Bakst	Mount Sinai Hospital: Professor: Employee	None	None	None	
Leslie	Ballas	Cedars Sinai Medical Center: Physician: Employee	<b>MdxHealth:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: use of GPS: Present <b>Merck:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Merck will provide drug in an NCTN clinical trial that is in development and that I am the PI on.: Present <b>Uncompensated:</b> Merck will provide drug in an NCTN clinical trial that is in development and that I am the PI on.: Present <b>Seagen/Astellas:</b> Research: Recipient: My Institution: Salary Support: No: key opinion leader on retrospective research study: Longitudinal Characteristics of Treatment of Urothelial Carcinoma in the VA System: Uncompensated: I am involved in describing treatment for bladder cancer in the VA system - I receive no reimbursement, but the VA research team (of which I am not included) received some funding from segen/astellas: Present <b>UpToDate:</b> Consultant: Honoraria: Edit online educational review materials: Present <b>UroToday:</b> Education/Meeting Faculty: Compensation/Payment: Editor of Bladder preservation section of UroToday: Present	None	<b>American Board of Radiology:</b> Organization in charge of board certification and maintenance: Chair hematologic malignancy section of oral boards: In charge of heme section of oral exam prep and delivery: Compensation? No <b>UroToday:</b> online resource for urologists/medical oncologists/radiation oncologists for urologic malignancies: Editor: Provide content, reviews, interviews for bladder preservation section of website: Compensation? No	
Onyinye	Balogun	Family: Memorial Sloan Kettering Cancer Center: Assistant Attending: Employee New York Genome Center: Cancer & Ethnicity Scholar: Employee Weill Cornell Medicine/New York Presbyterian: Assistant Professor: Employee	<b>ACR Cancer Research Communications:</b> Other-Editor: Compensation/Payment: Editor: 2023 <b>Ann and Weston Hicks Fund:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Travel expenses, Salary support: Philanthropic donation to support research and international capacity-building efforts: To Present <b>Iwsosan Health:</b> Consultant: Compensation/Payment: Consultant for building oncology services: To Present	<b>Mission-Driven Tech:</b> Copyright/Patent/License/Royalty: Co-Founder/Chief Medical Officer	<b>ASCO:</b> International Education Subcommittee; International Advisory Council: Member: Compensation? No	
Yongxing	Bao	Department of VIP Medical Services, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Nicolas	Barbet	ORLAM Lyon-Villeurbanne-Mâcon	None	None	None	

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Christopher	Barker	Memorial Sloan Kettering Cancer Center: Associate Member: Employee	<p><b>Alpha Tau Medical:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: : Grant/research funding: Site PI for company-sponsored clinical trial: Present</p> <p><b>Amgen:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: I am overall PI for an investigator initiated clinical trial financially supported by the entity: Present</p> <p><b>Elekta:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: I am the overall PI for an investigator initiated clinical trial financially supported by the entity: Present</p> <p><b>EMD Serono:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: I am overall PI for investigator initiated trial that is financially supported by the entity: Present</p> <p><b>National Institutes of Health/National Cancer Institute:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: I am the overall PI of an investigator initiated trial financially supported by the NIH/NCI through subcontract with Physical Sciences, Inc.: Present</p> <p><b>Regeneron:</b> Advisory Board, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding, Honoraria, Travel expenses: I am overall PI for an investigator initiated trial financially supported by the entity; I have also received an honorarium for providing scientific advice at a meeting, the travel to which was also supported by the entity: Present</p> <p><b>The American Journal of Managed Care:</b> Consultant: Honoraria, Travel expenses: I participated in a single group discussion as a subject matter expert and was provided an honorarium and travel expenses: 11/13/23</p>	None	<p><b>Memorial Sloan Kettering Cancer Center:</b> Cancer center: Vice Chair for Clinical Research: Lead clinical research program: Compensation? No</p> <p><b>National Comprehensive Cancer Network:</b> Cancer guideline organization: Panel member: Melanoma panel member: Compensation? No</p>	
Justin	Barnes	Barnes Jewish Hospital: Resident: Employee: Relationship ended 06/27/2025 Mayo Clinic: Senior Associate Consultant: Employee	<p><b>Costs of Care:</b> Consultant: Honoraria: Honoraria for contributions to improving organizations goals of improving patient affordability as part of a fellowship program: 10/31/2024</p> <p><b>Elsevier:</b> Consultant: Honoraria: Honoraria for contribution to a clinical overview: 02/01/2024</p>	None	None	
Parul	Barry	UPMC Radiation Oncology: Associate Professor: Employee	<p><b>ABS Guidelines:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: : Uncompensated: writing guidelines on brachytherapy operations for ABS: Present</p> <p><b>ACRO faculty:</b> Education/Meeting Faculty: Travel expenses: I have been faculty for multiple topics at the annual meeting for several years now: Present</p> <p><b>ACRO New Practitioner grant:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: : Grant/research funding: ACRO NP Grant: Present</p> <p><b>ARS:</b> Education/Meeting Faculty: Uncompensated: ARS scientific program and breast/gyn guidelines: Present</p> <p><b>ASTRO faculty:</b> Education/Meeting Faculty: Travel expenses: ASTRO speaker: Present</p> <p><b>ASTRO Minority Summer Fellowship:</b> Research: Recipient: Me: Salary Support: No: mentor: mentor: Grant/research funding: Assessment of Clinical Outcomes of Black and Hispanic Women who receive RT as part of their curative treatment for Endometrial Cancer; mentor: Present</p> <p><b>Beckwith Foundation:</b> Research: Recipient: Me: Salary Support: Yes: site principal investigator: : Grant/research funding: Barry (PI) Patel (Co-I): Present</p> <p><b>El-Sevier Pathways Consultant:</b> Consultant: Honoraria: El-Sevier Pathways consultant: Present</p> <p><b>NCTN - 5UG1CA233184-06:</b> Grant/research funding: Barry (Co-I): Present</p> <p><b>Pittsburgh Foundation:</b> Research: Recipient: Me: Salary Support: Yes: site principal investigator: : No remuneration specified: Grant: Present</p> <p><b>Silverlon:</b> Research: Recipient: Me: Salary Support: No: site principal investigator: : Grant/research funding: funding for IIT evaluating acute RT dermatitis in breast cancer pts for which I am the PI: Present</p> <p><b>Bravida Health:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Funding 24-105: Grant/research funding: funding for IIT evaluating acute RT dermatitis in breast cancer pts for which I am the PI: present</p> <p><b>Philanthropy:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Breast and gyn research: Grant/research funding: Rad Onc Philanthropy: to present</p>	None	<p><b>ACRO board of chancellors:</b> ACRO Board: member and chair of membership: Member of ACRO Board of Chancellors: Compensation? No</p> <p><b>ASTRO:</b> HEDI Council: Chair of Education: Chair of Education for HEDI: Compensation? No</p> <p><b>Rare Tumors:</b> Journal on Rare Tumors: Senior Associate Editor: Senior Associate Editor: Compensation? No</p> <p><b>SWRO:</b> Senior Advisory Committee: Senior Advisory Committee member: Compensation? No</p> <p><b>Women in Medicine Summit:</b> Director of Research and of Scientific Program: Director of Research and of Scientific Program: Compensation? No</p>	
Sheynaz	Bassa	University of Pretoria, Steve Biko Academic Hospital: Head of Department Radiation Oncology: Employee	<p><b>Astellas:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Prostate cancer and use of Enzalutamide in non metastatic setting: 2024/09/07</p> <p><b>Astrazeneca:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Breast cancer positioning of new HER 2 therapies: 2024/08/18</p> <p><b>International Atomic energy Agency:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Audit committee for regional facility assessment: 2024/10/18</p> <p><b>Janssen Pharmaceuticals:</b> Education/Meeting Faculty, Speaker's Bureau: Honoraria, Travel expenses: Speaker at local symposium, advisor on education program: Prostate cancer: Ongoing</p> <p><b>MSD:</b> Advisory Board, Education/Meeting Faculty, Speaker's Bureau: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Speaker at Africa and Middle East meeting, Trade symposium, Group Input meeting. Topic: immunotherapy in metastatic and locally advanced cervical cancer: Present</p>	None	<p><b>College of Radiation Oncologists:</b> College of Radiation Oncology is National board certification authority for Radiation Oncology in South Africa: College of Radiation oncologists: Examiner, convenor, moderator, college council member, senate representative: Compensation? No: Relationship ended</p> <p><b>European Society of Medical Oncology:</b> ESMO society: ESMO: Chairperson ESMO AFRICA summit: 2024/2023/2022 and Gynaecology Pereceptorship Feb 2024: scientific organising committee, chair, workshop committee, speaker: Compensation? No: Relationship ended</p> <p><b>IGCS 2025 meeting:</b> International Gynecologic Cancer Society Meeting 2025: IGCS: Scientific committee meeting member: Compensation? No: Relationship ended</p> <p><b>SASCRO:</b> South African Society of Clinical and Radiation Oncology: SASCRO: Chairperson SASCRO 2025: Compensation? No: Relationship ended</p> <p><b>University of Pretoria:</b> University: Head Radiation Oncology: Academic and Clinical Head of Department: Compensation? No: Relationship ended</p>	
James	Bates	Emory University: Assistant Professor: Employee	<b>Castle Biosciences:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisory board for prognostic product: 10/2024	None	None	
Brian	Baumann	Springfield Clinic: Radiation Oncologist: Employee	<p><b>Boston Scientific:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Travel expenses, Compensation/Payment: Advisory board service and consulting work: Present</p> <p><b>Varian:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding, Compensation/Payment: Consulting work as physician lead for a Varian-sponsored multi-national trial. Research funding for an investigator-initiated trial where I am PI: 5/29/2024</p>	None	<p><b>Boston Scientific:</b> National Principal Investigator/Coordinating Principal Investigator for the HydroSpace Study: Coordinating PI for the HydroSpace trial - a randomized trial comparing SpaceOar vs. a new rectal hydrogel spacer (Spacelet) for prostate cancer patients undergoing definitive radiation: Compensation? Yes: Relationship ended</p> <p><b>National Cancer Institute - Bladder Cancer Task Force:</b> Co-Chair: Serve as the radiation oncology chair for the NCI Bladder Cancer Task Force: Compensation? Yes: Relationship ended</p>	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Jose	Bazan	<b>City of Hope:</b> Associate Professor; Employee	<b>ASTRO VA Breast Panel:</b> Consultant: Honoraria: Member of the VA panel that updates pathways for breast cancer: Ongoing	None	<b>American Board of Radiology:</b> Oral exam committee - Breast: Member: Member of oral exam committee: Compensation? No <b>International Journal of Radiation Onc/Biol/Phys:</b> Journal: Associate Editor: Breast section associate editor: Compensation? No	
Beth	Beadle	<b>Stanford University:</b> Professor: Employee	<b>Elsevier:</b> Other-Book writing and journal editing: Other-Royalties: Article writing and journal editorial work: Ongoing <b>Wolters-Kluwer:</b> Other-Book writing and journal editorial work: Other-Royalties: Royalties from book writing: Ongoing	None	None	
Afshin	Beheshti	<b>Blue Marble Space Institute of Science/NASA Ames Research Center:</b> Principal Investigator: Employee: Relationship ended 10/01/2024 <b>University of Pittsburgh:</b> Professor/Director/Associate Director: Employee	<b>BioAstra:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: On the advisory panel: Present <b>Tevogen Bio:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Other-Stock Options: On advisory panel: Present	<b>Tevogen Bio:</b> Stock: On the advisory panel	<b>COVID-19 International Research Team:</b> Non-profit studying the impact of COVID/Long COVID: President: Lead the group to work together on research: Compensation? No <b>Kwaai:</b> Non-Profit on AI: President: Lead the academic initiatives: Compensation? No	
Carmen	Bergom	<b>Washington University School of Medicine:</b> Associate Professor: Employee	None	None	<b>American College of Cardiology:</b> JACC:CardioOncology: Editorial Board: Compensation? Yes	
James	Bernstein	<b>University Health Network</b>	None	None	None	
Piero	Bettoli	<b>Universidad de Los Andes</b>	None	None	None	
Sasha	Beyer	<b>The Ohio State University:</b> Radiation Oncologist: Employee	None	None	None	
Rohini	Bhatia	<b>Emory University:</b> Assistant Professor: Employee	None	None	None	
Aseem	Bhatnagar	<b>Henry Ford Health:</b> Resident: Employee	None	None	None	
Andrew	Bishop	<b>The University of Texas MD Anderson Cancer Center:</b> Associate Professor: Employee	None	None	None	
Robert	Blach	<b>Hannover Medical School:</b> Resident doctor: Employee	None	None	<b>young DEGRO:</b> Head of "team international": Team international head: Overviewing activities, organizing meetings: Compensation? No	
Dukagjin	Blakaj	<b>IntraOp:</b> Research Grant for Clinical Trial: Research Grant for Clinical Trial	None	None	None	
Grace	Blitzer	<b>University of Wisconsin School of Medicine and Public Health:</b> Assistant Professor: Employee	None	None	None	
Melisa	Boersma	<b>University of Kansas Physicians/KUMC:</b> Clinical Associate Professor: Employee	None	None	None	
Thomas	Boike	<b>Novartis:</b> Medical Director: Employee	None	None	<b>Michigan Institute of Urology Foundation:</b> Board Member: Board Member: Compensation? No	
Sage	Bolte	<b>Inova Health Foundation:</b> Chief Philanthropy Officer and President: Employee	None	None	None	
Floris	Bosch	<b>Netherlands Cancer Institute:</b> Resident Radiation Oncology: Employee	None	None	None	
Lea	Bouchard	<b>Université de Sherbrooke</b>	None	None	None	
Rimoun	Boutrus	<b>Radiation Oncology Department, National Cancer Institute, Cairo University</b>	None	None	None	
Joseph	Bovi	<b>Medical College of Wisconsin:</b> MD: Employee	<b>Imaging Biometrics:</b> Consultant: Travel expenses, Compensation/Payment: Advanced imaging for brain malignancies: Present	None	None	
Laura	Bozzuto	<b>University of Wisconsin:</b> Assistant Professor, Surgical Oncology: Employee	None	None	None	
Jeffrey	Bradley	<b>University of Pennsylvania:</b> Professor: Employee	<b>AstraZeneca, Inc:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Travel expenses: Attend Advisory Board sessions off and on over the years.: Present <b>Genentech, Inc:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Uncompensated: Ad Board member for a trial called SkyScraper 03: Present <b>Mevion Medical Systems, Inc:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Travel expenses: Uncompensated: Advisor to this company: Present <b>Varian, Inc:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: I'm a consultant advisor to the FDA for their FLASH clinical trials research program. I am also the PI for an institutional grant to study FLASH, but I don't take any remuneration for the consultant role so I minimize conflicts of interest.: Grant/research funding: Uncompensated: I'm a consultant advisor to the FDA for their FLASH clinical trials research program. I am also the PI for an institutional grant to study FLASH, but I don't take any remuneration for the consultant role so I minimize conflicts of interest.: Present	None	None	
Kristin	Bradley	<b>Department of Human Oncology, University of Wisconsin</b>	None	None	None	

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Scott	Bratman	<b>Adela, Inc.:</b> Co-Founder and CIO: Employee <b>University Health Network:</b> Staff Radiation Oncologist - Clinician Scientist: Employee	<b>EMD Serono:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Ad board member for head and neck cancer therapy: November 2023	<b>Adela, Inc.:</b> Copyright/Patent/License/Royalty: Inventor on patent licensed to Adela related ctDNA detection; Co-founder and stockholder of Adela, a UHN spin-out company. <b>Roche:</b> Copyright/Patent/License/Royalty: Inventor on patent licensed to Roche related ctDNA detection	None	
Steve	Braunstein	<b>University of California San Francisco:</b> Associate Professor: Employee	<b>Elekta:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: SRS: Grant/research funding: As above, research on SRS: Present <b>GT Medical Technologies:</b> Consultant, Education/Meeting Faculty: Compensation/Payment: Role of brachytherapy in management of brain metastases: To Present <b>Icotec:</b> Education/Meeting Faculty: Travel expenses, Compensation/Payment: Speaking on topic of spine RT and carbon fiber implants: Present	None	None	
Markus	Bredel	<b>University of Miami:</b> Chairman and Sylvester Professor: Employee	<b>Varian Medical Systems:</b> Advisory Board, Consultant, Education/Meeting Faculty, Research, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Varian-sponsored investigator-initiated trial: RAD 1601: EDGE Radiosurgery for Intractable Essential Tremor and Tremor-Dominant Parkinson's Disease, ClinicalTrials.gov ID NCT03305588: Grant/research funding, Honoraria, Travel expenses, Salary support, Compensation/Payment: 1) Functional radiosurgery advisory board 2) Investigator-initiated clinical trial (research grant) 3) Teaching in Varian Advanced Radiotherapy Clinical School (VC201) 4) Invited symposium speaker 5) Honorarium for lectures/scientific presentations: To Present	None	None	
William	Breen	<b>Mayo Clinic:</b> Radiation Oncologist: Employee	<b>Mittenyi Biomedicine:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Discussing bridging radiation prior to CAR-T therapy for CNS lymphoma. Funds paid to institution.: 5/31/2024	None	None	
Kristy	Brock	<b>The University of Texas MD Anderson Cancer Center:</b> Professor: Employee	<b>RaySearch Laboratories:</b> Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: Research investigator: Dose accumulation: Grant/research funding: Dose accumulation research: Present	<b>RaySearch Laboratories:</b> Copyright/Patent/License/Royalty: DIR software	None	
Anna	Bruynzeel	<b>academic hospital:</b> Amsterdam UMC: Employee	None	None	None	
Jeffrey	Buchsbaum	<b>NCI:</b> Medical Officer: Employee	None	None	None	
Zachary	Buchwald	<b>Emory University:</b> Assistant Professor: Employee	None	None	None	
Michael	Buckstein	<b>Icahn School of Medicine at Mount Sinai:</b> Associate Professor: Employee	None	None	None	
Katherine	Bukolt	<b>Texas Oncology</b>	None	None	None	
Stuart	Burri	<b>Southeast Radiation Oncology Group:</b> President and Partner: Partner	<b>Novocure:</b> Other-Data Safety monitoring committee: Travel expenses, Compensation/Payment: Member of data safety monitoring board for the METIS trial: 2023	<b>Charlotte Physics Holding:</b> Ownership equity: Partial owner of holding company that owns an interest in a physics staffing company <b>FUSE Oncology Holding:</b> Ownership equity: Own a partial stake of a holding company that owns a portion of FUSE Oncology <b>Oncology Practice Solutions:</b> Ownership equity: Own a portion and am a managing partner of Oncology Practice Solutions <b>Radiation Oncology Centers of the Carolinas:</b> Ownership equity: Partial owner <b>Southeast Radiation Oncology Group:</b> Partnership: President and partner	<b>Atrium Health - Levine Cancer Institute:</b> A large non-profit health system: Chairman of Radiation Oncology: Chairman of Radiation Oncology: Compensation? No	
Mark	Buyyounouski	<b>Stanford:</b> Professor: Employee	None	None	None	
Hayden	Byrd	<b>Department of Radiation Oncology, Vanderbilt University Medical Center</b>	<b>Varian:</b> Other-Trivia Host: Honoraria: Host for ARRO trivia bowl.: 9/2024	None	None	
Shauna	Campbell	<b>Cleveland Clinic Foundation:</b> Radiation Oncologist: Employee	None	None	None	
Evelyn	Cantillo	<b>Weill Cornell Medicine</b>	None	None	None	
Yuan Jie	Cao	<b>Department of Radiation Oncology, Tianjin Medical University Cancer Institute and Hospital, National Clinical Research Center for Cancer and Tianjin Key Laboratory of Cancer Prevention and Therapy</b>	None	None	None	
Wenchao	Cao	<b>Thomas Jefferson University:</b> medical physics resident: Employee	None	None	None	
Yufeng	Cao	<b>University of Maryland Medical Center:</b> Residency: Employee	None	None	None	
Carlos	Cardenas	<b>Department of Radiation Oncology, University of Alabama at Birmingham</b>	None	None	None	
Higinia	Cardenes	<b>WEILL CORNELL MEDICINE - RADIATION ONCOLOGY:</b> PROFESSOR: Employee	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
David	Carlson	<b>Yale New Haven Health:</b> Director of Physics: Employee <b>Yale University:</b> Professor & Vice Chair: Employee	<b>RefleXion Medical, Inc.:</b> Research: Recipient: Me: Salary Support: No: site principal investigator: Biologically Guided Radiotherapy: Grant/research funding, Honoraria: Funding for several small projects related to Biologically Guided Radiotherapy: Present	None	<b>ASTRO:</b> Member, Board of Directors: Member of the ASTRO Board of Directors: Compensation? No <b>ASTRO:</b> Vice Chair: Science Council: Compensation? No <b>Red Journal:</b> Deputy Editor: Deputy Editor for the Red Journal: Compensation? Yes	
Dana	Casey	<b>UNC School of Medicine:</b> Assistant Professor: Employee	None	None	None	
Laura	Cella	<b>National Research Council, Institute of Biostructures and Bioimaging</b>	None	None	None	
Grace	Cerrato	<b>Department of Radiation Oncology, Massachusetts General Hospital</b>	None	None	None	
Manjeet	Chadha	<b>Icahn School of Medicine at Mount Sinai:</b> Attending Faculty: Employee	None	None	None	
Molly	Chakraborty	<b>Rutgers New Jersey Medical School</b>	None	None	None	
Annie	Chan	<b>MGH:</b> physician: Employee	None	None	None	
Joe	Chang	<b>MD Anderson Cancer Center:</b> Professor: Employee	<b>AstraZeneca:</b> Advisory Board, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: RT plus immunotherapy for progression after chemo/RT and IO in pts with stage III NSCLC: Grant/research funding, Honoraria: Institutional ENDURE study PI: 09/30/2024 <b>BMS:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: I-SABR study to compare SABR vs SABR plus immunotherapy in early-stage lung cancer: Grant/research funding: PI for I-SABR project: 06/01/2025 <b>IBA:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Clinical study advisory committee: Ongoing <b>Siemens:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: AI modeling in early-stage NSCLC treated with SABR: Grant/research funding: AI modeling in early-stage lung CA treated with SABR: 07/01/2025	None	<b>IASLC:</b> International Association of Study of Lung Cancer: Board Director: Board Director Member: Compensation? No <b>NCCN:</b> Thoracic malignancies Guideline Panel: Panel: Voting member: Compensation? No <b>PTCOG:</b> International society for particle therapy: Co-chair for Scientific Program Committee: Organizing society annual meeting: Compensation? No	
Daniel	Chang	<b>University of Michigan:</b> Professor: Employee	<b>Varian Medical Systems:</b> Education/Meeting Faculty: Travel expenses, Compensation/Payment: Speaker at Varian clinical school on GI cancers - the talk covers esophageal cancer, liver tumors, rectal cancers, anal cancers and abdominal node recurrences.: To present	None	None	
David	Chang	<b>Kind/Chang Plastic Surgery:</b> Partner: Partner	None	None	None	
Ji Hyun	Chang	<b>Seoul National University:</b> Associate Professor: Employee	None	None	None	
K.S. Clifford	Chao	<b>China Medical University Hospital:</b> Dean: Employee	None	None	None	
Christina	Chapman	<b>Baylor College Of Medicine:</b> Assistant of Professor of Radiation Oncology: Employee	None	None	None	
Aadel	Chaudhuri	<b>Mayo Clinic:</b> Associate Professor: Employee	<b>AlphaSights:</b> Consultant: Compensation/Payment: Liquid biopsy consulting: Present <b>AstraZeneca:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Lung cancer advising: Present <b>Caris:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Compensation/Payment: Liquid biopsy cell-free DNA advising: Present <b>Daiichi Sankyo:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: No remuneration specified: Compensation/Payment: Lung cancer advising: Present <b>DeciBio:</b> Consultant: Compensation/Payment: Liquid Biopsy consulting: Present <b>Geneoscopy:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Other-Stock options: Stool RNA advising: Present <b>Guardant Health:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Compensation/Payment: Liquid biopsy cell-free DNA advising: Present <b>Guidepoint:</b> Consultant: Compensation/Payment: Liquid biopsy consulting: Present <b>Illumina:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Liquid biopsy advising: Present <b>Roche:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses, Compensation/Payment: Liquid biopsy cell-free DNA advising: Present <b>Tempus Labs:</b> Consultant: Grant/research funding, Compensation/Payment: Liquid biopsy cell-free DNA advising: Present	<b>Droplet Biosciences:</b> Ownership equity: Board of Directors <b>Geneoscopy:</b> Stock options: Advisory Board <b>LiquidCell Dx Inc.:</b> Ownership equity: Board of Directors <b>Patent filings related to cancer biomarkers:</b> Copyright/Patent/License/Royalty: Patent filings	<b>AI in Precision Oncology:</b> Journal: Editorial Board: Editorial board member: Compensation? No <b>Mayo Clinic Comprehensive Cancer Center:</b> Cancer Center: Co-Director of the Precision Genomics Office: Co-director of precision genomics across the Mayo Clinic enterprise: Compensation? No <b>Mayo Clinic Department of Radiation Oncology:</b> Radiation oncology department: Vice Chair of Translational Research: Vice Chair of Translational Research: Compensation? No <b>Molecular Diagnosis &amp; Therapy:</b> Journal: Editorial Board: Editorial Board Member: Compensation? No <b>NIH Liquid Biopsy Interest Group:</b> NIH Liquid Biopsy Interest Group: Co-Chair: Co-Chair of NIH Liquid Biopsy Interest Group: Compensation? No <b>npj Precision Oncology:</b> Journal: Guest Editor: Guest editor for ctDNA liquid biopsy issue: Compensation? No <b>NSCLC Multidisciplinary Advisory Council:</b> AstraZeneca advisory council: Member of the advisory council: Advise on matters related to NSCLC biomarkers: Compensation? No <b>PLOS Medicine:</b> Journal: Editorial Board: Editorial board member: Compensation? No <b>Scientific Reports:</b> Journal: Editorial Board: Editorial Board Member: Compensation? No <b>Siteman Cancer Center ctDNA Working Group:</b> ctDNA working group at Siteman Cancer Center: Leader: Leader of this group within the cancer center: Compensation? No <b>Translational Lung Cancer Research:</b> Journal: Editorial Board: Editorial Board Member: Compensation? No	
Aileen	Chen	<b>MD Anderson Cancer Center:</b> Associate Professor: Employee	<b>Proteus/Pfizer:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Clinical implementation of PROs: Grant/research funding: Principal investigator: February 2026	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Yingxuan	Chen	Thomas Jefferson University: Medical Physicist/ Clinical Assistant Professor: Employee	Elekta: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: Role: PRINCIPAL INVESTIGATOR. Topic is about "First clinical validation of the ImagingRing for GYN HDR brachytherapy": 6/27/2025 Varian Medical System: Research: Recipient: My Institution: Salary Support: No: Co-investigator: CBCT Radiomics Analysis for Lung Cancer Patients: Grant/research funding: Longitudinal CBCT Radiomics Analysis for Lung Cancer Radiotherapy Response and Prognosis Prediction: Present	None	None	
Ronald	Chen	University of Kansas Medical Center: Professor and Chair, Department of Radiation Oncology: Employee	Janssen: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Janssen sponsors NRG GU008 clinical trial, for which I am PI: Present Seagen: Consultant: Honoraria: Advise on bladder cancer research: Ongoing	None	None	
Bo	Chen	State Key Laboratory of Molecular Oncology and Department of Radiation Oncology, National Cancer Center/ National Clinical Research Center for Cancer/ Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Huizhu	Chen	Department of Radiation Oncology, Peking University First Hospital	None	None	None	
Linda	Chen	Memorial Sloan Kettering Cancer Center	Medical Educator Consortium: Other-Honorarium: Honoraria, Travel expenses: Breast Cancer Brain Metastasis Management: 10/20/24	None	None	
Meihua	Chen	Department of Radiation Oncology, Radiation Oncology Key Laboratory of Sichuan Province, Sichuan Clinical Research Center for Cancer, Sichuan Cancer Hospital & Institute, Sichuan Cancer Center, University of Electronic Science and Technology of China	None	None	None	
Yao	Chen	Thayer School of Engineering, Dartmouth College	None	None	None	
Yinan	Chen	State Key Laboratory of Molecular Oncology and Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College (PUMC)	None	None	None	
Zhe	Chen	Shizuoka General Hospital	None	None	None	
Huixiao	Chen	Yale New Haven Hospital: Assistant Professor: Employee	None	None	None	
Dawei	Chen	Department of Radiation Oncology and Shandong Provincial Key Laboratory of Precision Oncology, Shandong Cancer Hospital and Institute, Shandong First Medical University and Shandong Academy of Medical Sciences	None	None	None	
Simon	Cheng	Columbia University: Assistant Professor: Employee James J Peters Veteran Affairs Medical Center: Radiation Oncology Chief: Employee	Janssen: Research: Recipient: Me: Salary Support: Yes: co-investigator: biomarkers in lung cancer response: Grant/research funding: co-investigator in research grant on lung cancer biomarkers: Present	Columbia University: Copyright/Patent/License/Royalty: US Patent No. US 2022/0193047 A1	None	
Jason Chia-Hsien	Cheng	NTU College of Medicine: Professor: Employee NTUH: Attending Physician: Employee	None	None	None	
Bhisham	Chera	Medical University of South Carolina: Professor, Vice Chair, Endowed Chair: Employee	None	Naveris: Copyright/Patent/License/Royalty: Scientific Advisory Board	ABR, Radiation Oncology Head/Neck/skin: Committee Member: Develop and administer written and oral examinations: Compensation? No ASTRO: Head and Neck Resource Panel member: Provide expert review/opinion regarding issues related to head and neck radiation oncology: Compensation? No NRG: Head and Neck Core Committee Member: Voting member: Compensation? No Practical Radiation Oncology: Section Editor: Editor: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Indrin	Chetty	Cedars-Sinai Medical Center: Professor and Director of Medical Physics: Employee	None	None	AAPM: AAPM Board of Directors - Member at Large: AAPM Board of Directors - Member at Large: Compensation? No: Relationship ended 12/31/2023 AAPM Awards and Honors Committee: Member of the AAPM Awards and Honors Committee: Member - AAPM Awards and Honors Committee: Member - AAPM Awards and Honors Committee: Compensation? No: Relationship ended 12/31/2024 AAPM Medical Physics Institute: Board member of the AAPM MPI - an institute created by the AAPM to support management of new technologies for safe use in the community.: Board Member of the AAPM - MPI: Serving as a board member of the AAPM MPI - an institute created by the AAPM to support management of new technologies for safe use in the community.: Compensation? No: Relationship ended Indian American Society of Medical Physics (IASMP): Board Member: Board Member of the IASMP: Board Member of the IASMP: Board Member of the IASMP: Compensation? No Varian Medical Systems: Received travel expenses reimbursement and honorarium for invited lecture: Invited lecture at the ALATRO symposium: Invited lecture on the role of AI and RPT at the ALATRO meeting. Received a honorarium and travel expenses.: Compensation? Yes: Relationship ended 03/31/2025
Patrick	Cheung	Ontario Ministry of Health: Fee for service physician: Independent Contractor	TerSera Canada: Other-honoraria for invited lectures: Honoraria: Lectures about Lectures about prostate and kidney cancers: Dec. 2024	None	None
Jo	Chien	UCSF and the Helen Diller Family Comprehensive Cancer Center	None	None	None
Steven	Chinn	University of Michigan: Associate Professor: Employee	M3D: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Other-Stock Options: Advisory Board: Ongoing NIH/U01DE033330: Research: Recipient: Me: Salary Support: Yes: Co-PI: Advancing On-Slide and Optical Biopsy Tools to Detect High-Risk Oral Premalignancy: Grant/research funding: Advancing On-Slide and Optical Biopsy Tools to Detect High-Risk Oral Premalignancy: 7/2028	None	Rogel Cancer Center: Cancer Center: Director of Head & Neck Oncology Program: Direct translational research and correlative clinical trial work: Compensation? No
Junzo	Chino	Duke University Health System: Associate Professor: Employee	Guidepoint: Consultant: Compensation/Payment: Investment Consulting - Platinum Therapy: 10/9/23 KM Pharmaceutical Consulting LLC: Other-Data and Safety Monitoring Board for ongoing trial: Honoraria: Data and Safety Monitoring Board for ongoing trial for Cervical Cancer: Present LadeRx LLC: Other-DSMB: Compensation/Payment: DSMB: To Present Merck: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Pembrolizumab in Cervical Cancer: 1/22/24 Teleflex: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Barrigel in Pelvic Cancers: 6/19/25	None	American Brachytherapy Society: Medical Society: Board Member: Board Member: Compensation? No
Fumiko	Chino	MD Anderson Cancer Center: Assistant Professor, Radiation Oncology: Employee Memorial Sloan Kettering Cancer Center: Assistant Attending, Radiation Oncology: Employee: Relationship ended 08/02/2024	Institute for Value Based Medicine: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: "Elevating Value in Cancer Care" - Advisory Board: 11/21/2024 MERCK: Research: Recipient: Me: Salary Support: Yes: site principal investigator: : Grant/research funding: Patient education research for women with TNBC: 12/6/2025	None	None
Ariana	Chirban	UC San Diego, School of Medicine	None	None	None
Phillip	Chlap	Radformation Inc.: Machine Learning Engineer: Employee	None	None	None
Oyeon	Cho	Department of Radiation Oncology, Ajou University School of Medicine	None	None	None
Ariel	Choi	Department of Radiation Oncology, Wake Forest University School of Medicine	None	None	None
Casey	Chollet-Lipscomb	Tennessee Oncology: Managing Partner: Partner	None	None	Tennessee Oncology: Board of Directors: Member: Managing Partner, Radiation Oncology: Compensation? No

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Melvin Lee Kiang	Chua	<b>National Cancer Centre Singapore:</b> Clinician-Scientist: Employee	<p><b>Astellas:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Travel expenses: speak on prostate cancer: Present</p> <p><b>AstraZeneca:</b> Consultant: Compensation/Payment: Travel expenses: Speak about prostate cancer: Present</p> <p><b>Axiom:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ad Board</p> <p><b>Bayer:</b> Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: site principal investigator: Prostate Cancer: Grant/research funding, Compensation/Payment: Grant/research funding: Speak on prostate cancer: Present</p> <p><b>BeiGene:</b> Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Nasopharyngeal Cancer: Grant/research funding, Compensation/Payment: Grant/research funding: RIBBON trial: Platform trial for Personalised treatment in Npc (NCT06093061): Present</p> <p><b>Bicara:</b> Consultant: Honoraria, Travel expenses: Consultant: 2029</p> <p><b>Bicara Therapeutics:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ad Board</p> <p><b>Decipher Bioscience:</b> Consultant: Grant/research funding: Collaboration: Present</p> <p><b>ImmunoSCAPE:</b> Consultant: Uncompensated: Consultant: Present</p> <p><b>IQVIA:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Uncompensated: Consultant: Present</p> <p><b>Janssen:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Travel expenses: Speak on prostate cancer: Present</p> <p><b>MSD:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Uncompensated: Advisor for Head and Neck Cancer: Present</p> <p><b>Novartis:</b> Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Advisor for head and neck cancer: To present</p> <p><b>Pfizer:</b> Speaker's Bureau, Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Speaker, Consultant: To present</p> <p><b>PVMed:</b> Consultant: In-kind donations: Review their product: To present</p> <p><b>Seagen:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ad Board</p> <p><b>Telix Pharmaceuticals:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ad Board</p> <p><b>Varian:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ad Board</p> <p><b>Veracyte Inc:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prostate Cancer: Grant/research funding: PI, Prostate Cancer</p>	<p><b>Digital Life Line:</b> Stock: Stock</p> <p><b>High Sensitivity Lateral Flow Immunoassay For Detection of Analyte in Sample (10202107837T):</b></p> <p><b>ASCO:</b> Society for Oncology Education, Training and Research: Asia-Pacific Regional Council Member: Chair: Compensation? No</p> <p>Copyright/Patent/License/Royalty: Co-Inventor</p> <p><b>High Sensitivity Lateral Flow Immunoassay For Detection of Analyte in Samples (10202107837T), Singapore:</b></p> <p>Copyright/Patent/License/Royalty: Patent</p>	<p><b>Alice's Arc:</b> UK Charity for rhabdomyosarcoma: Trustee: Advises on grant disbursements: Compensation? No</p>	
Stephen	Chun	<b>MD Anderson:</b> Associate Professor: Employee	<p><b>American Board of Radiology:</b> Other-Radiation Oncology Oral Board Examiner: Travel expenses: Radiation Oncology Oral Board Examiner: Present</p> <p><b>AstraZeneca:</b> Consultant, Education/Meeting Faculty: Honoraria, Travel expenses, Compensation/Payment: Consultant/Faculty: Present</p> <p><b>Elsevier:</b> Other-content development: Compensation/Payment: thymic cancer clinical guideline development: 7/31/2024</p> <p><b>Novocure:</b> Consultant: Compensation/Payment: consultant for NSCLC: 5/31/2026</p>	None	None	
Christine	Chung	<b>John Muir Cancer Medical Group:</b> Radiation Oncologist: Partner <b>UCSF:</b> Clinical Associate: Independent Contractor	None	None	None	
Weon Kuu	Chung	<b>Kyung Hee University:</b> Professor: Employee	None	None	None	
Wang	Chunyu	<b>Chongqing University Cancer Hospital</b>	None	None	None	
Michael	Chuong	<b>Department of Radiation Oncology, Miami Cancer Institute, Baptist Health South Florida; Department of Radiation Oncology, Miami Cancer Institute</b>	None	None	None	
Megan	Clark	<b>Dartmouth College:</b> PhD Candidate: Employee	<b>DoseOptics, LLC:</b> Consultant: Travel expenses, Compensation/Payment: Research Engineer	None	None	
Seth	Cohen	<b>City of Hope:</b> Urologist: Employee	<b>Solv Wellness:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Medical Advisory Board: Ongoing	None	<b>American Urological Association:</b> Professional Society: Alternative Advisor to AMA RUC: Alternative advisor to the AMA RUC, covering topics such as RVU valuation.: Compensation? Yes	
Eileen	Connolly	<b>Columbia University:</b> Radiation Oncologist: Employee	<b>Eisai:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Investigator initiated grant: Grant/research funding: Biomarker grant: To present <b>Merck:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Investigator initiated grant: Grant/research funding: Phase I clinical trial: To present	None	None	
Kevin	Contrera	<b>University of Pittsburgh</b>	None	None	None	
Saskia	Cooke	<b>NKI:</b> medical doctor not in training: Employee	<b>Dutch Cancer Society:</b> Research: Recipient: My Institution: Salary Support: No: Institutional Grant, supports group: Lung cancer: Grant/research funding: Lung cancer: Ongoing <b>Dutch Ministry of Health, Welfare and Sport:</b> Research: Recipient: My Institution: Salary Support: No: Institutional Grant, supports group: Lung cancer: Grant/research funding: Lung cancer: Ongoing	None	None	
Paul	Copeland	<b>University of Chicago Pritzker School of Medicine</b>	None	None	None	
Kimberly	Corbin	<b>Mayo Clinic:</b> Physician: Employee	<b>National Consortium of Breast Centers:</b> Education/Meeting Faculty: Travel expenses: Co-Chair clinical planning committee. Travel to national meeting reimbursed by NCBC: Present	None	None	
Kelsey	Corrigan	<b>Radiation Oncology Associates:</b> Attending Radiation Oncologist: Employee <b>UT MD Anderson Cancer Center:</b> Resident: Employee: Relationship ended 06/28/2024	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Pippa	Cosper	<b>University of Wisconsin-Madison:</b> Assistant Professor: Employee	<b>Guidepoint network:</b> Consultant: Compensation/Payment: sometimes consult for them regarding head and neck cancer biology or trials.: Present <b>NIH:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: chromosomal instability: Grant/research funding: PI: 7/2026	<b>eMBR genomics:</b> Stock: Chief Medical Officer	<b>Advances in Radiation Oncology:</b> Journal: Associate Senior Editor: Editor for biology contributions: Compensation? No
Sylvain	Costes	<b>National Aeronautics and Space Administration:</b> Data Officer: Employee	None	None	None
Patrick	Courtney	<b>Department of Radiation Oncology, University of California, Los Angeles</b>	None	None	None
Christina	Cramer	<b>Wake Forest School of Medicine:</b> Associate Professor: Employee	None	None	None
Marka	Crittenden	<b>Providence Portland Cancer Center:</b> Scientist: Employee <b>The Oregon Clinic:</b> Physician: Partner	<b>BMS:</b> Research: Recipient: Me: Salary Support: No: Research: CCR8 targeting: Other-Sponsored research agreement for reagents: Sponsored research agreement for reagents: Present	None	None
Phillip	Cuculich	<b>Washington University School of Medicine in St. Louis, Department of Internal Medicine, Division of Cardiology</b>	<b>Siemens Healthineers/Varian Medical Systems:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advise about cardiac radiotherapy: Ongoing	<b>Washington University:</b> Copyright/Patent/License/Royalty: Cardiac radiotherapy	None
Yongbin	Cui	<b>Department of Radiation Oncology, Shandong Cancer Hospital and Institute, Shandong First Medical University and Shandong Academy of Medical Sciences</b>	None	None	None
Cathy Sue	Cutler	<b>Brookhaven National Laboratory:</b> Chair: Employee	None	None	None
Luqman	Dad	<b>Columbia University Irving Medical Center:</b> Assistant Professor, Co-Director Head and Neck Cancer, Director of Global Engagement and Outreach: Employee	None	None	None
Alan	Dal Pra	<b>University of Miami:</b> Professor / Medical Director: Employee	<b>Veracyte:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: prostate cancer biomarkers: Grant/research funding: Prostate cancer biomarkers: To Present	None	<b>University of Miami:</b> Academic: Medical Director: Medical Director: Compensation? Yes
Poonam	Dalwadi	<b>Washington University/B-JH/SLCH Consortium</b>	None	None	None
Michael	Dance	<b>University of North Carolina:</b> Clinical Instructor: Employee	None	None	None
Alexa	Dang	<b>BC Cancer, Provincial Health Services Authority:</b> Radiation Oncologist: Employee <b>University of British Columbia:</b> Clinical Instructor: Employee	None	None	None
Kristin	Daniels	<b>UC San Diego</b>	None	None	None
Souvik Sankar	Das	<b>CHITTARANJAN NATIONAL CANCER INSTITUTE:</b> PGY 3: ACADEMIC POST GRADUATE TRAINEE	None	None	None
Prajnan	Das	<b>UT MD Anderson Cancer Center:</b> Professor and Chair ad interim: Employee	None	None	<b>National Cancer Institute:</b> Chair, Rectal Anal Task Force: Oversee develop of NCTN trial concepts: Compensation? No
Brian	Davis	<b>Mayo Clinic:</b> Professor: Employee	None	None	None
Gabriel	Dayan	<b>Division of Otolaryngology-Head &amp; Neck Surgery, Centre Hospitalier de l'Université de Montréal (CHUM)</b>	None	None	None
M. Dolores	De La Mata	<b>Centro Medico ABC</b>	None	None	None
Jennifer	De Los Santos	<b>Washington University in St Louis:</b> Professor: Employee	None	None	None
Joseph	Deasy	<b>Memorial Sloan Kettering Cancer Center:</b> Attending Physicist and Chair, Department of Medical Physics: Employee	<b>Breast Cancer Research Foundation:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Data analysis and mathematical modeling methods for breast cancer: Grant/research funding: I lead the Mathematical Oncology Project: Present	<b>PAIGE.AI:</b> Ownership equity: Co-founder	<b>PREXIENT:</b> PREXIENT is a radiation oncology informatics company.: co-founder: co-founder: Compensation? No: Relationship ended
Edward	Dee	<b>Department of Radiation Oncology, Memorial Sloan Kettering Cancer Center</b>	None	None	None
Matthew	Deek	<b>Rutgers University:</b> Assistant Professor: Employee	None	None	None
Lei	Deng	<b>National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College</b>	None	None	None
Jie	Deng	<b>UCLA:</b> Assistant Professor: Employee	<b>Kate Farms:</b> Research: Recipient: Me: Salary Support: No: site principal investigator: Nutritional intervention during chemoradiation: Grant/research funding: PI for single site trial studying nutritional intervention during chemoradiation: 2026	None	None
Kristopher	Dennis	<b>Ontario Ministry of Health and Long Term Care:</b> Radiation oncologist: Independent Contractor	None	None	None

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures						
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Neil	Desai	University of Texas Southwestern: Physician employee: Employee	Boston Scientific: Advisory Board, Consultant, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prostate SBRT trial focusing on sexual function: Grant/research funding, Compensation/Payment, Uncompensated: Research funding of clinical trial; consulting annual limit by university management plan until 2023, after which I elected to decline compensation.: To present Cancer Prevention and Research Institute of Texas: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: AI/automation in clinical research and adaptive RT in GU cancers: Grant/research funding: PI research: 9/2029 Novartis: Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Ad board on radiopharmaceuticals: 10/5/24 Reflexion: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Development of imaging of iluccix on Reflexion system: Grant/research funding: PI of institutional investigator initiated clinical trial: Ongoing Tellix: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: PET in prostate cancer: Grant/research funding, Compensation/Payment, Uncompensated: Research funding of clinical trial; consulting financial reimbursement 2023 after which I have declined reimbursement.: Ongoing University California San Diego: Education/Meeting Faculty: Honoraria: Speaker on biomakers/patient session faculty: 2/1/2025	None	NCCN: Guideline committee: Institutional representative prostate cancer: Institutional representative prostate cancer: Compensation? No	
Alok	Deshane	Department of Radiation Oncology, Memorial Sloan Kettering Cancer Center	None	None	None	
Ashesh	Jani	Emory University: Professor: Employee	None	None	Department of Defense: Prostate Cancer Research Program: Chair, Panel: Chair of Grant Review panel: Compensation? Yes	
Virginia	Diavolitsis	Ohio State University: Physician: Partner Riverside Radiation Oncology: Physician: Partner	None	None	None	
Dayssy	Diaz Pardo	The Ohio State University: Associate Professor: Employee	None	None	The Ohio State University: Associate Program Director: Associate program Director of the Medical residency: Compensation? No: Relationship ended	
Adam	Dicker	Thomas Jefferson University: SVP, Prof and Chair: Employee	CVS: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Radiation Oncology Policy: 11/1/25 Janssen: Consultant: Compensation/Payment: Data Safety monitoring: to present Oncohost: Consultant: Compensation/Payment: Clinical Advisor/CMO: to present	None	None	
Daniel	Dickstein	Icahn School of Medicine at Mount Sinai: Resident Physician: Employee	Conquer Cancer, ASCO Foundation: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Sexual Health Outcomes and Prostate Cancer: Grant/research funding: Principal Investigator of YIA on Sexual Health Outcomes and Prostate Cancer: 12/31/2024	None	Ali Forney Center: LGBT Youth Shelter and Services: Non-profit organization in New York: Member, Emerging Leaders Council: Coordinate volunteer efforts: Compensation? No American Radium Society: Member, Genitourinary Appropriate Use Criteria Committee: Develop guidelines: Compensation? No Cheeky Charity: Non-profit organization in New York: Medical Advisory Board: Oversee medical aspects: Compensation? No	
Maximilian	Diehn	Family: Kaiser Permanente: Physician: Employee Stanford University: Professor: Employee	AstraZeneca: Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Grant/research funding, Honoraria, Travel expenses, Salary support: radiation therapy; liquid biopsy: To present Gritstone Bio: Consultant: Honoraria, Other-stock options: liquid biopsy: To present	CiberMed: Ownership equity: Co-founder Foresight Diagnostics: Copyright/Patent/License/Royalty: Co-founder Gritstone Bio: Stock options: SAB member: Relationship ended Perception Medicine: Ownership equity: Scientific advisor: Relationship ended Roche: Copyright/Patent/License/Royalty: Royalties from cancer biomarker patent	Foresight Diagnostics: Uncompensated board member: Uncompensated board member: Compensation? No	
Huiming	Dong	UCLA: Resident: Employee	None	None	None	
Jennifer	Dorth	University Hospitals Seidman Cancer Center: Associate Professor: Employee	None	None	None	
Victoria	Doss	Johns Hopkins Hospital, Department of Radiation Oncology: Resident Physician: Employee	None	None	None	
Rupesh	Dotel	University of Colorado	None	None	None	
Alexandra	Dreyfuss	University of Miami	None	None	None	
Kevin	Du	Yale School of Medicine: Associate Professor: Employee	None	None	None	
Shisuo	Du	Department of Radiation Oncology, Zhongshan Hospital, Fudan University	None	None	None	
Stephanie	Dudzinski	MD Anderson Cancer Center: Radiation Oncology Resident: Resident	None	None	None	
Vishruta	Dumane	Department of Radiation Oncology, Icahn School of Medicine at Mount Sinai	None	None	None	
Neal	Dunlap	University of Louisville: Professor and Chair: Employee	AstraZeneca: Speaker's Bureau: Compensation/Payment: Use of radiation in stage III NSCLC: To present	None	None	
Kathryn	Dusenbery	University of Minnesota: Department of Radiation Oncology	None	None	None	
Tomas	Dvorak	Orlando Health: Physician: Employee	None	None	Consistent AI: Ownership equity: Robotics	
Brandon	Dyer	Legacy Health: Physician: Employee	None	None	None	
Adam	Eakin	OHSU: Resident Physician: Employee	None	None	None	
Bree	Eaton	Emory University: Associate Professor: Employee	None	None	None	
Maryam	Ebadi	Department of Radiation Oncology, University of Washington/Fred Hutchinson Cancer Center	None	None	None	
Issam	El Naqa	Moffitt Cancer Center: Professor: Employee	None	None	None	
Yasir	Elamin	Sudan's Federal Ministry of Health: President: Employee	None	None	None	
Hesham	Elhalawani	Department of Radiation Oncology, Mass General Brigham, Harvard Medical School	None	None	None	

## ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures

First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Marianna	Elia	<b>HiFiBio Therapeutics:</b> Data Scientist: Independent Contractor: Relationship ended 05/01/2024 <b>UCSF, Department of Radiation Oncology:</b> Data Science Junior Specialist: Employee: Relationship ended 06/30/2024	None	None	None
Rodney	Ellis	<b>University of South Florida/Tampa General Hospital</b>	None	None	None
Freddy	Escoria	<b>National Cancer Institute:</b> Investigator: Adjunct, Volunteer <b>RayzeBio, Inc:</b> Executive Director: Employee	None	<b>RayzeBio, Bristol Myers Squibb:</b> Stock: employee	None
Nicholas	Eustace	<b>Department of Radiation Oncology, City of Hope National Medical Center</b>	None	None	None
Suzanne	Evans	<b>Yale University:</b> Professor: Employee	None	None	<b>ASTRO:</b> Clinical Affairs and Quality Committee Vice Chair: advisement on matters of quality to ASTRO: Compensation? No
Denise	Fabian	<b>University of Kentucky, Department of Radiation Medicine</b>	None	None	None
Alysa	Fairchild	<b>Alberta Health Services:</b> Radiation Oncologist: Independent Contractor	None	None	None
Penny	Fang	<b>MD Anderson Cancer Center:</b> Assistant Professor: Employee	<b>SIRPant Immunotherapeutics:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Clinical trial: Grant/research funding: Research funding for a clinical protocol of which I am co-Principal Investigator: To Present	None	None
Mark	Farrugia	<b>Roswell Park Comprehensive Cancer Center</b>	None	None	None
Sarah	Feldkamp	<b>Department of Radiation Oncology, University of Cincinnati Cancer Center</b>	None	None	None
Jill	Feldman	<b>The EGFR Resisters:</b> Patient Advocate: Co-Founder	None	None	None
Dianne	Ferguson	<b>Brigham and Women's Hospital:</b> Medical Physicist: Employee	None	None	None
Giacomo	Ferrantelli	<b>University of Messina, BIOMORF Department</b>	None	None	None
Nicholas	Figura	<b>H. Lee Moffitt Cancer Center and Research Institute:</b> Physician: Employee	None	None	None
Steven	Frank	<b>The UT MD Anderson Cancer Center:</b> Professor: Employee	<b>Affirmed Pharma:</b> Research: Recipient: My Institution: Salary Support: Yes: site principal investigator: : Grant/research funding: PI of SBIR Phase I funding for TP508: 10/01/2024 <b>Boston Scientific:</b> Consultant: Honoraria, Travel expenses: Moderated ASTRO education sessions for SpaceOAR in 2023: To Present <b>C4 Imaging:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Chair of Scientific Advisory Committee: "To Present" <b>Hitachi:</b> Research: Recipient: My Institution: Salary Support: Yes: site principal investigator: : Grant/research funding: PI of clinical trial of IMPT vs IMRT for advanced stage Oropharyngeal cancer: To Present <b>IBA:</b> Consultant: Honoraria, Travel expenses: ISOP Annual Meeting: To Present	<b>C4 Imaging:</b> Copyright/Patent/License/Royalty: Founder and Chair of Scientific Advisory Committee: Relationship ended	<b>NAPT:</b> National Association of Proton Therapy: Board Member: Volunteer service: Compensation? No: Relationship ended <b>NCCN:</b> National Comprehensive Cancer Network: Board Member: Volunteer as the UT MD Anderson Cancer Center representative to NCCN: Compensation? No: Relationship ended
John	Floberg	<b>University of Wisconsin:</b> Assistant Professor: Employee	None	None	None
Laura	Flores	<b>University of Nebraska Medical Center:</b> Radiation Oncology Resident: Employee	None	None	None
Michael	Folkert	<b>Northwell Health:</b> Associate Professor, Vice Chair and Chief of Brachytherapy: Employee: Relationship ended 06/15/2024 <b>University of Washington/Fred Hutchinson Cancer Center:</b> System Chief of Brachytherapy: Employee	None	None	<b>Advisory Committee on the Medical Uses of Isotopes:</b> The Advisory Committee on the Medical Uses of Isotopes (ACMUI) advises the U.S. Nuclear Regulatory Commission (NRC) on policy and technical issues that arise in the regulation of the medical uses of radioactive material in diagnosis and therapy.: Brachytherapy radiation oncologist representative: Represent the interests and provide input from the perspective of a practicing radiation oncologist with specialization in brachytherapy and radiopharmaceutical therapies.: Compensation? No <b>American Brachytherapy Society:</b> Professional society supporting education and outreach for brachytherapy approaches.: Subcommittee Chair, Education: Development of education programs for ABS: Compensation? No
Farnoush	Forghani	<b>Washington University in Saint Louis:</b> Assistant Professor: Employee	None	None	None
Peter	Forsyth	<b>Moffitt Cancer Center:</b> Chair, Neuro-Oncology: Employee	<b>AbbVie:</b> Advisory Board: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ongoing <b>BTG:</b> Advisory Board: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ongoing <b>Celgene:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Glioblastoma: Compensation/Payment <b>Inovio:</b> Advisory Board: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ongoing <b>Novocure:</b> Advisory Board: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ongoing <b>Pfizer:</b> Advisory Board, Research: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Leptomeningeal disease: Grant/research funding, Compensation/Payment: Ongoing <b>Tocagen:</b> Advisory Board: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ongoing <b>Ziopharm:</b> Advisory Board: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Ongoing	None	None
Piero	Fossati	<b>MedAustron Ion Therapy Center</b>	None	None	None

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Idalid	Franco	Brigham and Women's Hospital Dana-Farber CC: Radiation Oncologist: Employee	ASTRO/RTOG NRG Oncology Health Equity Fellowship: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Increasing diversity in gynecologic clinical trial: Grant/research funding: PI working on increasing diversity of representation in gynecologic clinical trials.: To present <b>Brigham and Women's Hospital Dana-Farber CC:</b> Research: Recipient: Me: Salary Support: No: Career Development Award: Career Development Award: Grant/research funding: Career Development Award for Minority Faculty: Present <b>NIH/NCI Loan Repayment Program:</b> Research: Recipient: Me: Salary Support: No: site principal investigator: Cost effectiveness treatment in prostate cancer: Grant/research funding: Cost effectiveness for prostate cancer treatment: Present	None	American Society of Radiation Oncology ASTRO: Chair of the Health Equity Education Committee: Chair: Chair of the Health Equity Education Committee for the Council on Health Equity Diversity and Inclusion of ASTRO: Compensation? No	
Giulio	Francolini	Radiation Oncology Unit, Azienda Ospedaliero Universitaria Careggi, University of Florence	None	None	None	
Yabo	Fu	Department of Medical Physics, Memorial Sloan Kettering Cancer Center	None	None	None	
Jie	Fu	University of Washington: Assistant Professor: Employee	None	None	None	
Kaori	Fukunishi	Ion Beam Therapy Center, SAGA HIMAT Foundation	None	None	None	
Lorenzo	Galluzzi	Fox Chase Cancer Center	None	None	None	
Gregory	Gan	University of Kansas Medical Center: Assistant Professor: Employee	Genentech: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: IIT: Grant/research funding, Other-Drug support: IIT PI, translational research: 7/30/24 Varian Inc: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: IIT: Grant/research funding: PI, IIT: 7/31/26	None	None	
Ajeet	Gandhi	Department of Radiation Oncology, Dr Ram Manohar Lohia Institute of Medical Sciences	None	None	None	
Yin	Gao	Department of Radiation Oncology, Perelman School of Medicine, University of Pennsylvania	None	None	None	
Yuyan	Gao	The Department of Radiotherapy, Beijing Luhe Hospital, Capital Medical University, Beijing, China	None	None	None	
Hao	Gao	University of Kansas: Associate Professor: Employee	None	None	None	
Gabrielle	Gard	Department of Radiation Oncology, University of Texas Southwestern Medical Center	None	None	None	
Paola	Gehrig	UVA Health: Gynecologic Oncologist: Employee	None	None	None	
Alexander	Geiersbach	Dartmouth College: PhD Student: PhD Student	None	None	None	
Glen	Gejerman	Hackensack Meridian Health: Physician: Independent Contractor Summit Health, NJU: Chairman, Radiation Oncology: Independent Contractor	Teleflex: Consultant: Compensation/Payment: Training for Bariget: Present	None	None	
Daphna	Gelblum	Memorial Sloan Kettering Cancer Center: Attending: Employee	Merck: Research: Recipient: My Institution: Salary Support: No: site principal investigator: induction IO for HN cancers: Uncompensated: institutional PI for M-3475: To present	None	None	
Naamit	Gerber	NYU Langone Health: Associate Professor: Employee	Accuray: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Accuray breast advisory board at ASTRO 2023: 10/3/23 John Theurer Cancer Center: Education/Meeting Faculty: Honoraria: SABCS update symposium: To present PreludeDx: Research: Recipient: My Institution: Salary Support: No: Research collaboration: early stage breast cancer: Grant/research funding: early stage breast cancer: To present	None	ASTRO: ASTRO APBI Guidelines Committee: member: Serve on ASTRO APBI guidelines committee and chair of one of the key question committees: Compensation? No	
Katherine	Gerber	Sidney Kimmel Medical College at Thomas Jefferson University	None	None	None	
Ahmed	Ghanem	Henry Ford Health System: Fellow/Research Scientist: Employee	None	None	None	
Laila	Gharzai	Northwestern University: Assistant Professor: Employee	None	None	None	
Iris	Gibbs	Stanford Medicine: Professor: Employee	University of Delaware: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Advisory board member: 10/2025	None	American College of Radiology: Medical organization representing diagnostic and interventional radiologists, radiation oncologists, nuclear medicine physicians and medical physicists.: Member and Chapter leader: Serve on multiple chapters and committees including CARROS, CRS, Diversity Committee: Compensation? No ICG Enterprises, Inc.: 501(c)3 non-profit that dispenses educational scholarships and community outreach: Chief Officer: Founder of local non-profit: Compensation? No: Relationship ended 01/01/3800 The Radiosurgery Society: The Radiosurgery Society® (RSS) is an international, medical professional, non-profit society consisting of physicians, physicists and healthcare professionals dedicated to advancing the education, science and clinical practice of stereotactic radiosurgery: Board of Directors: Member of the Board of Directors: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Beant	Gill	Associates in Radiation Medicine, PC: President: Partner	None	Associates in Radiation Medicine, PC: Stock: Ownership equity: Partner	American College of Radiology: Organization for radiology and radiation oncology: CAC Representative: Representative for local coverage determination review of radiation oncology services: Compensation? No Associates in Radiation Medicine, PC: President: President of organization: Compensation? Yes Chesapeake Potomac Regional Cancer Center: Community practice for radiation oncology services: Medical Director: Medical director: Compensation? No	
David	Gius	University of Texas Science Center San Antonio: Assistant Dean for Research: Employee	National Cancer Institute: Research: Recipient: Me: Salary Support: No: site principal investigator: 3 R01's: Grant/research funding: PI: 04/01/2025	None	University of Texas Health Science Center San Any: Assistant Dean for Research: Dean for funding portfolio: Compensation? No	
Carri	Glide-Hurst	University of Wisconsin Madison: Director, Radiation Oncology Physics: Employee	GE Healthcare: Research: Recipient: My Institution: Salary Support: No: Co-Investigator: Co-I on a research agreement in MR-Simulation: Grant/research funding: Co-I on clinical trial in head and neck MR simulation: To present Leo Cancer Care, Ltd: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Preclinical research in upright radiation therapy: In-kind donations: Research agreements on pre-clinical upright radiation therapy: To present Medscint: Other-Research collaboration: No remuneration specified: Grant/research funding, In-kind donations: Advanced detectors for MRI-guided radiation therapy: To present Modus Medical: Other-Research Collaborations/co-development: Phantoms in MRI: To present NIH/NCI: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Reducing cardiac toxicity with advanced technology: No remuneration specified: Grant/research funding: PI of NIH R01: To present Raysearch: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Treatment planning lab, Master research agreement: Grant/research funding, In-kind donations: Master Research Agreement and Educational Treatment Planning Lab: To present	Flexible Modular Phantom and Method for Medical Applications Using Interchangeable Inserts: Copyright/Patent/License/Royalty: Flexible Modular Phantom and Method for Medical Applications Using Interchangeable Inserts Family: GE/GE Healthcare: Stock: Personal investment predating research relationship GE/GE Healthcare: Stock: Personal investment predating research relationship Method and apparatus for categorizing breast density: Copyright/Patent/License/Royalty: Method and apparatus for categorizing breast density Patient interface system: Copyright/Patent/License/Royalty: Patient interface system	None	
Amanda	Goetz	Atrium Health Wake Forest Baptist: Resident: Employee	None	None	None	
Emile	Gogineni	The Ohio State University: Assistant Professor: Employee	None	None	None	
Alexander	Goglia	Department of Radiation Oncology, Memorial Sloan Kettering Cancer Center	None	None	None	
Encouse	Golden	Weill Cornell Medicine: Radiation Oncologist: Employee	None	None	None	
Vinai	Gondi	Northwestern Medical Group: Service Line Director, Radiation Oncology: Employee Radiation Oncology Consultants, LLC: Physician: Employee: Relationship ended 12/31/2022	AstraZeneca: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory Board re: small cell management: 6/3/24 ImmunoChem Therapeutics, LLC: Research: Recipient: My Institution: Salary Support: Yes: site principal investigator: Clinical research: Grant/research funding: NIH R42 Small Business Translational Research grant: To Present Servier: Other-Honoraria for written contributions UpToDate, Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Honoraria for written contributions UpToDate: To Present Novocure: Advisory Board, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Advising on use of tumor-treating fields. Symposium on brain metastases management: To Present	None	American Brain Tumor Association: Non-profit: Clinical Advisory Council: Advisor: Compensation? No NRG Oncology: Non-profit: Chair, Investigator & Career Development Committee: Lead the Investigator & Career Development Committee: Compensation? No	
Alejandro	Gonzalez	Grupo de Investigación GIGA, CTIC/Universidad El Bosque	None	None	None	
Chelain	Goodman	University of Texas MD Anderson Cancer Center: Assistant Professor: Employee	Gulf Coast Consortia, NLM Training Program: Research: Recipient: My Institution: Salary Support: No: Mentor of Post-doctoral fellow: Development of a Probabilistic Deep Learning Model for Regional Lymph Node Assessment in Invasive Breast Cancer Using Multi-Modal Imaging: Grant/research funding: Mentor of funded post-doctoral fellow: Present Menarini Silicon Biosystems: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Dynamics of circulating tumor cells with breast radiotherapy: In-kind donations: Principal Investigator: Present Myriad Genetics: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: PRospective assessment of circulating tumor material dynamics for Individualized Monitoring with breast cancer radiotherapy (PRISM): Grant/research funding, Travel expenses, Salary support: Principal Investigator: Present NIH/NCI K12 Paul Calabresi Career Development Award: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Circulating tumor material as a surrogate biomarker for radiotherapy treatment response in breast cancer: Grant/research funding, Salary support: Principal Investigator: 2025 Oster Institute: Education/Meeting Faculty: Compensation/Payment: Mock Oral Board Examiner: Present UT MD Anderson Cancer Center Institutional Research Award: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Molecular and genomic characterization of circulating tumor material serially collected throughout breast radiotherapy: Grant/research funding: Principal Investigator: 2025	None	American Society for Radiation Oncology (ASTRO): Early Career Committee: Committee Member: Committee Member: Compensation? No Radiation Oncology Initiative (ROI): Development Committee: Committee Member: Committee Member: Compensation? No	
Shikha	Goyal	Post Graduate Institute of Medical Education and Research	None	None	None	
Alyssa Anne	Granda	Jose R. Reyes Memorial Medical Center	None	None	None	
David	Grew	Saint Francis Hospital and Medical Center	None	PRIMR: Limited liability company interest: Founder	None	
Cheryl	Gross	ACGME	None	None	ACGME: Accreditation Organization: Executive Director: Staff leader of Radiation Oncology Review Committee: Compensation? Yes	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Craig	Grossman	<b>Tampa General Hospital:</b> Staff Physician: Employee <b>University of South Florida:</b> Associate Professor: Employee	None	None	None	
Surbhi	Grover	<b>University of Pennsylvania:</b> Associate Professor Radiation Oncology: Employee	<b>CDRF Global:</b> Consultant: Compensation/Payment: Advising on topics for the dialogue: 12/1/23 <b>GenesisCare:</b> Consultant: Compensation/Payment: Advising on global solutions: 11/21/23	<b>Harbinger Health:</b> Stock options: Advising on international data collection	None	
Matthias	Guckenberger	<b>University Hospital Zurich:</b> Chairman and Full Professor: Employee	<b>Astra Zeneca:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Participation in Ad board: 31.12.2024	None	<b>ESTRO:</b> President: ESTRO: President and board member: Compensation? No	
Stephanie	Gulstene	<b>University of Toronto:</b> Clinical Fellow: Employee	None	None	None	
Jillian	Gunther	<b>MD Anderson Cancer Center:</b> Associate Professor: Employee	<b>NIH NCI R25 grant:</b> Education/Meeting Faculty: Grant/research funding: R25 grant to support summer medical student research: to present <b>Osler Institute:</b> Other-I served as an examiner for the Mock Oral board review course.: Honoraria: I served as an examiner for the Mock Oral board review course.: present <b>The Sterling Foundation:</b> Research: Recipient: Me: Salary Support: No: Researcher: marginal zone lymphoma low dose study: Other-Philanthropic donation: Philanthropic donation: to present <b>University of Maryland Board Review Course:</b> Other-I served as an examiner for the Mock Oral board review course.: Honoraria: I served as an examiner for the Mock Oral board review course.: present	None	<b>Rad Onc Education Collaborative Study Group:</b> International group dedicated to promoting rad onc education: Board Member: Serve as on the leadership team of the organization and the co-lead the UME Working Group: Compensation? No	
Jing	Guo	<b>Department of Radiation Oncology, Xijing Hospital, Air Force Medical University</b>	None	None	None	
Lixiang	Guo	<b>Biomedical Imaging and Radiation Technology Laboratory (BIRTLab), Department of Radiation Oncology, UT Southwestern Medical Center</b>	None	None	None	
Vishal	Gupta	<b>Mount Sinai:</b> Physician: Employee	None	None	None	
Bruce	Haffty	<b>Rutgers:</b> Professor and Chair: Employee	<b>Accuray:</b> Consultant: Compensation/Payment: Reviewed Research: December 2023 <b>Johnson and Johnson:</b> Consultant: Compensation/Payment: Review Research: December 2023	None	<b>RSNA R&amp;E Foundation:</b> Research and Education Foundation: Trustee: Sit on Board of Trustees: Compensation? No: Relationship ended	
Ory	Haisraely	<b>Sheba medical center:</b> Senior physician: Employee	None	None	None	
Nilanjan	Haldar	<b>Dept of Radiation Oncology, Thomas Jefferson University Sidney Kimmel Cancer Center</b>	None	None	None	
William	Hall	<b>Medical College of Wisconsin:</b> Professor: Employee	<b>Aktis Oncology:</b> Consultant: Compensation/Payment: Consultant for early phase trial design: Present <b>Elekta AB, Stockholm, Sweden:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Research PI: Grant/research funding, Travel expenses: Institutional Research and Travel Support: Present <b>Sonoptima:</b> Consultant: Compensation/Payment: Consultant to company and board observer: Present	<b>Sonoptima:</b> Copyright/Patent/License/Royalty: Shareholder	<b>MR Linac Consortium:</b> Research consortia sponsored by Elekta AB: Vice Chair of the Clinical Steering Committee: I am the Vice Chair of the Clinical Steering Committee, which is a leadership committee for research decisions with the Elekta MR Linac Consortium.: Compensation? No	
Chunhui	Han	<b>City of Hope National Medical Center:</b> Clinical Professor: Employee	<b>RefleXion Medical, Inc.:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Exploring dosimetric planning techniques to improve conformity and normal tissue sparing in SCINTIX treatment plans for bony lesions.: Grant/research funding: PI for research project: Exploring dosimetric planning techniques to improve conformity and normal tissue sparing in SCINTIX treatment plans for bony lesions.: 6/2025	None	None	
N. Calvin	Han	<b>FDA:</b> Medical Officer: Government Employee <b>Food and Drug Administration:</b> M.D.: Employee	None	None	None	
Raquibul	Hannan	<b>UT Southwestern Medical Center:</b> Professor: Employee	None	None	None	
Matthew	Harkenrider	<b>Loyola University Medical Center:</b> Professor of Radiation Oncology: Employee	<b>Merck:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory Board, gynecologic cancers: 11/15/2024 <b>NEED:</b> Consultant: Compensation/Payment: Case reviewer: To present	None	None	
Jeremy	Harris	<b>UC Irvine:</b> Assistant Professor: Employee	<b>Novocure:</b> Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Travel expenses, Compensation/Payment: Consultant and advisory board on use of tumor treating fields in lung cancer.: Present	None	<b>UC Irvine Data Safety Monitoring Board:</b> Hospital: Member: DSMB member: Compensation? No	
Thomas	Harris	<b>Brigham and Women's Hospital:</b> Instructor: Employee <b>Massachusetts College of Pharmacy and Health Sciences:</b> Adjunct Faculty: Independent Contractor	None	None	None	
Ayesha	Hashmi	<b>Mayo Clinic:</b> Post Doc: Employee	None	None	None	
Comron	Hassanzadeh	<b>MD Anderson:</b> Assistant Prof: Employee	<b>Myriad Genetics:</b> Research: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Bladder Cancer: Grant/research funding: Research funding: 6/1/2025	None	None	
Lara	Hathout	<b>Rutgers Cancer Institute of New Jersey:</b> Associate Professor: Employee	None	None	None	
Saleh	Hatoum	<b>Loyola University</b>	None	None	None	

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures						
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Jona	Hattangadi-Gluth	Department of Radiation Medicine and Applied Sciences, University of California San Diego	None	None	None	
Thomas	Hayman	Yale University: Assistant Professor: Employee	American Cancer Society: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Role of STING in DNA Damage Response: Grant/research funding: Role of STING in DNA Damage Response: 06/2027 NIH: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Tumor Targeted STING Agonism in HNSCC: Grant/research funding: Tumor Targeted STING Agonism in HNSCC: 12/2029	None	JNCI Cancer Spectrum: Scientific Journal: Associate Editor: Associate Editor: Compensation? No	
David	Heimburger	Munson Healthcare: Radiation Oncologist: Employee	None	None	None	
John	Heinzerling	Southeast radiation oncology group: Radiation oncologist: Employee	AstraZeneca: Advisory Board, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Grant/research funding, Honoraria, Travel expenses: Advisory board for lung cancer: Present HannLeb Physics: Consultant: Compensation/Payment: Consultant: Present Vision RT: Advisory Board, Research, Speaker's Bureau: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial/pilot study: Grant/research funding, Honoraria, Travel expenses: Grant support and speaker: Present	None	None	
Lauren	Henke	University Hospitals: Medical Physicist and Systems Engineer: Employee	Varian Medical Systems: Consultant, Speaker's Bureau: Grant/research funding, Honoraria, Compensation/Payment: -research grant funding from Varian, paid to my institution -consulting for Varian Medical Systems for clinical trial design, last compensated in August, 2022-honoraria/speaker fees for Varian Medical Systems within the past year.: Present	None	None	
Cecelia	Hidalgo	Mayo Clinic: Medical Student Research Fellow: Employee	None	None	None	
Luke	Higgins	Michigan Medicine: House Officer: Employee	None	None	None	
Kristin	Higgins	City of Hope: Chief Clinical Officer: Employee Emory Healthcare: Medical Director: Employee: Relationship ended 01/23/2024	Astra Zeneca: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: lung cancer consultant: To present Genentech: Consultant: Honoraria: lung cancer: To present Janssen Pharmaceuticals: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: lung cancer consultant: To present Jazz Pharmaceuticals: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: small cell lung cancer: Salary support: lung cancer: To present RefleXion Medical: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Scientific Advisory Board Member: To present	Picture Health: Stock options: advisor	NRG Oncology: Board of Directors: General Director: Board of Directors: Compensation? No RTOG Foundation: Board Member: Board of Directors: Compensation? No	
Susan	Hiniker	Stanford University: Assistant Professor: Employee	None	None	None	
Jared	Hobson	Department of Radiation Oncology, Mayo Clinic	None	None	None	
Juliane	Hoerner-	University of Dusseldorf	None	None	None	
Karen	Hoffman	MD Anderson Cancer Center: Professor: Employee	Janssen: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: RCT Apa w/ post op RT: Grant/research funding: Research funding to my institution to conduct a multi institutional RCT to evaluate optimal systemic therapy to deliver with post-op RT (Apa monotherapy vs. ADT vs. ADT plus Apa). Funding does not change my salary but buys academic time so checked yes to salary support.: present Varian Medial Systems: Research: Recipient: My Institution: Salary Support: No: site principal investigator: development of plan quality assurance tool: Grant/research funding: Physician co-lead of project to develop a plan quality assurance tool in conjunction with Varian. Funding is to my institution so I checked salary support yes since it did buy some time out of clinic. This project was sunset and we are receiving no additional funding for this project.: 2024	None	ASTRO: ASTRO representative to the Commission on Cancer: Represents ASTROs interests and sit on the executive committee of the Commission on Cancer.: Compensation? No	
Aswin	Hoffmann	Helmholtz-Zentrum Dresden Rossendorf: Head of MR-integrated Proton Therapy Group: Employee University Hospital Carl Gustav Carus Dresden: Medical Physicist: Employee	eBeam4Therapy project of European Innovation Council: Consultant: Honoraria: Entrepreneur in Residence: Present Leo Cancer Care, Ltd.: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisory Board: Present	None	European Particle Therapy Network: ESTRO Task Force: Co-coordinator for WP4 on "Image-guided particle therapy": Co-coordinator for MR-guided particle therapy: Compensation? No: Relationship ended 01/01/2025	
Adam	Holtzman	Mayo Clinic Florida: Senior Associate Consultant: Employee	None	None	None	

## ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures

First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Thomas	Hope	University of California at San Francisco	AstraZeneca: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Consultant: 6/30/2025 Bayer: Advisory Board, Consultant, Research, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: Me: Salary Support: No: Have an IIT: Ra-223, and other prostate focused therapies: Grant/research funding, Compensation/Payment: Consultant and have an IIT with the company: 6/30/2026 BMS/RayzeBio: Consultant: Compensation/Payment: Consultant: 6/30/2027 Molecular Partners: Consultant: Compensation/Payment: Consultant: 6/30/2026 Novartis: Consultant, Research: Recipient: Me: Salary Support: No: site principal investigator: PSMA RLT: Compensation/Payment: Consultant and research projects: 6/30/2026 Sanofi: Consultant: Compensation/Payment: Consultant: 6/30/2025	AdvanCell: Stock options: Own stock options Curium: Stock: Own stock Utter Therapeutics: Stock options: Own stock options	None
Bradford	Hoppe	Mayo Clinic: Professor of Radiation Oncology: Employee	None	None	NRG lymphoma working group: Co-Chair: co-chair: Compensation? No PTCOG: Secretary: secretary: Compensation? No
Kathleen	Horst	Stanford University: Professor: Employee	None	None	None
Alexandra	Hotca-Cho	UCSF: Assistant Professor: Employee	None	None	None
Jonathan	Howe	Norton Cancer Institute: Radiation Oncology: Employee	None	None	None
Feng-Ming	Hsu	National Taiwan University Cancer Center: Department Director: Employee National Taiwan University Hospital: Attending Physician: Employee	None	None	None
Kenneth Shung	Hu	New York University Langone Medical Center: Attending: Employee	Mycaregithm: Consultant: Honoraria: Consultant on head and neck module: Present	NYU electronic patient visit assessment: Copyright/Patent/License/Royalty: contribution to development of this patient electronic reporting of symptoms: Relationship ended	None
Hao	Huang	Department of Radiation Oncology, First Affiliated Hospital of Air Force Medical University	None	None	None
Qingyu	Huang	Department of Oncology, Renmin Hospital of Wuhan University	None	None	None
Sheng	Huang	Tianjin Medical University Cancer Institute & Hospital	None	None	None
Ryan	Hughes	Wake Forest University School of Medicine: Assistant Professor, Radiation Oncology: Employee	None	None	None
Soon	Huh	Department of Radiation Oncology, University of Florida College of Medicine	None	None	None
Yoonsuk	Huh	Department of Radiation Oncology, Seoul National University Hospital, Republic of Korea: Employee: Employee	None	None	None
Susanta	Hui	City of Hope: Professor: Employee	None	None	None
Andrei	Iagaru	Stanford University: Professor: Employee	None	None	None
Shaquia	Idlett-Ali	Department of Radiation Oncology, University of Colorado	None	None	None
Brandon	Imber	Memorial Sloan Kettering Cancer Center: Assistant Attending Radiation Oncologist: Employee	AstraZeneca: Research: Recipient: My Institution: Salary Support: No: site principal investigator: brain tumors: Grant/research funding: site PI for international clinical trial: To present Bayer: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: metastases: Grant/research funding: national PI of Radium-223 and SBRT study: To present GT Medical Technologies: Advisory Board, Education/Meeting Faculty: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: presented research at SNO 2021: To present Kazia Therapeutics: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: brain metastases: Grant/research funding: overall PI for brain metastasis clinical trial: To present Novartis: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: metastases, brain tumors: Grant/research funding: PI for IIT where Novartis provided drug: To present	None	None
Daniel	Indelicato	University of Florida: Professor: Employee	Self: Other-CIRB: Honoraria: Member of the NCI CIRB: To present	None	Pediatric Radiation Oncology Society (PROS): Professional Organization: Education Chair- North America: On Executive Committee, responsible for education initiatives throughout North America: Compensation? No
Myrsini	Ioakeim-Ioannidou	Mass General Brigham: Postdoctoral Research Fellow: Employee	None	None	None

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Shinya	Ito	Department of Radiation Oncology, Tokyo Metropolitan Cancer and Infectious Diseases Center, Komagome Hospital: Employee; Employee Department of Radiological Sciences, Komazawa University: Employee; Employee	None	None	None	
Puneeth	Iyengar	MSKCC: Attending and Director of Metastatic Service: Employee	Incyte: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: cancer cachexia: Grant/research funding, Salary support: Overall PI.: Present	AstraZeneca: One off Advisory Board: Advisory Board: Relationship ended 11/13/2023	None	
Priya	Iyer	Cancer Institute (W.I.A)	None	None	None	
Heather	Jacene	Dana-Farber Cancer Institute: Associate Professor: Employee	None	None	None	
Christopher	Jackson	Memorial Sloan Kettering: Resident: Employee	None	None	None	
William	Jackson	university of michigan: assistant professor: Employee	None	None	None	
Matthew	Jacobson	Dana-Farber Cancer Institute: Instructor in Radiation Oncology: Employee	None	None	The MathWorks: Software Company: Advisor: Community Advisory Board: Compensation? No	
Reshma	Jagst	Emory University: Chair: Employee NIH: Special govt employee: Employee University of Michigan: Adjunct Professor: Employee	Academic Institutions and Societies: Other-one-time talks: Honoraria, Travel expenses: visiting professorships, CME talks: To present American Cancer Society: Research: Recipient: My Institution: Salary Support: No: co-investigator: breast cancer: Grant/research funding: Co-investigator on grant to study patient experiences: To present Doris Duke Charitable Foundation: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Evaluation of fund to retain clinical scientists: Grant/research funding: lead national program evaluation for fund to support faculty with caregiving demands: To present Greenwall Foundation: Other-Faculty scholars program committee: Honoraria, Travel expenses: grant review panel and support for awardees selected for ethics career development program: To present Komen Foundation: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: breast cancer: Grant/research funding, Travel expenses: Komen Senior Scholar award to do research and serve on grant review panels: To present NIH: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: breast ca, bioethics: Grant/research funding: PI of R01s, pending PI of U54, co-I, consultant, and mentor of other PI's grants: To present	None	JAMA Oncology: Journal: Viewpoints Editor: to begin as editor on March 7, 2023: Compensation? No	
Christopher	Jahraus	Family: Generations Radiotherapy & Oncology PC: Administrative: Employee	Elekta: Advisory Board, Consultant, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses, Compensation/Payment: I have spoken about their product SmartClinic in numerous venues and served on multiple customer advisory committees.: To Present RADformation: Consultant: Other-Provision of software.: I have worked with RADformation to assist them in developing their products in the Elekta OIS environment.: To Present	Drug Patent: Ownership equity: I am co-maker of a patent for use of rifaximin in radiotherapy patients. Patents have been granted in Canada, the European Union (including Spain specifically), Israel, Japan, Korea, and Russia. I have received no money whatsoever for this intellectual property nor for my rights to it.: Relationship ended Generations Radiotherapy & Oncology PC: Ownership equity: I am 100% owner of my practice.: Relationship ended	American College of Radiation Oncology: I am a very active member of ACRO (and ASTRO). Within ACRO, I serve multiple roles, including those shown below.: Vice Chair, Gov't Relations & Economics Committee; Vice Chair, PAC; Deputy Editor of Journal Channel (CURIE); Chair, ACROPath; RUC-Advisor: I am a member of this organization and actively participate on a voluntary basis, frequently cooperating with ASTRO leadership in my roles at ACRO.: Compensation? No: Relationship ended	
Geert	Janssens	Princess Maxima Center for Pediatric Oncology: Associate Professor: Employee University Medical Center Utrecht: Radiation Oncologist: Employee	IAEA: Consultant: Travel expenses: Expert sharing experiences from my own center and on behalf of SIOP Europe.: Present	None	SIOP Europe: Board Member: Associate Professor: Representing pediatric radiotherapy across SIOP: Compensation? No	
Krishan	Jethwa	Mayo Clinic, Rochester, MN: Physician: Employee	None	None	American Board of Radiology: Board Examiner: Written board examiner for the American Board of Radiology: Compensation? No	
Anuja	Jhingran	The University of Texas MD Anderson Cancer Center: Professor: Employee	None	None	None	
Angela	Jia	University Hospitals, Seidman Cancer Center, Case Western Reserve University: Radiation Oncologist, Assistant Professor in Radiation Oncology: Employee	Blue Earth Diagnostics: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Ad board: 10/1/2023	None	None	
Shannon	Jiang	Washington University in St. Louis: Resident Physician: Employee	None	None	None	
Qiao	Jiao	Harvard Medical School	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Rachel	Jimenez	Massachusetts General Hospital: Attending Physician: Employee	Alexion: Consultant: Travel expenses, Compensation/Payment: Consultant for Alexion regarding rare diseases: 11/12/2024	None	American Society of Clinical Oncology: Chair, Ethics Committee: I am the Chair for the ASCO Ethics Committee. I coordinate and organize an agenda for the Ethics Committee.: Compensation? No: Relationship ended American Society of Clinical Oncology: Chair, Ethics Committee: I am the Chair for the ASCO Ethics Committee. I coordinate and organize an agenda for the Ethics Committee.: Compensation? No ASTRO: Advances in Radiation Oncology: Editor-in-Chief: Editor-in-Chief: Compensation? No Journal of Clinical Oncology: Oncology Practice: Associate Editor: I facilitate evaluation of manuscripts for JCO:OP: Compensation? No: Relationship ended Journal of Clinical Oncology: Oncology Practice: Associate Editor: I facilitate evaluation of manuscripts for JCO:OP: Compensation? No SurvivingBreastCancer.org: This is a non-profit advocacy organization for patients with breast cancer: Medical Advisory Board, Member: I advise the Director of SBC.org on strategy: Compensation? No	
Jing	Jin	Cancer Hospital,Chinese Academy of Medical Sciences: Professor: Employee National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital and Shenzhen Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Shenzhen: Chief Radiation Oncologist: Employee	None	None	Pediatric Radiation Oncology Group, Chinese Society for Therapeutic Radiology and Oncology (CSTRO): the leading academic organization in the field of radiation oncology in China: Committee Chairman: Leads national coordination and academic advancement in pediatric radiotherapy: Compensation? No	
Hao	Jing	State Key Laboratory of Molecular Oncology and Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Abbas	Jinia	Memorial Sloan Kettering Cancer Center: Medical Physics Research Fellow: Employee University of Michigan: Research Associate: Employee	None	None	None	
Shruti	Jolly	Michigan Medicine: Professor: Employee	AstraZeneca: Consultant, Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: consulting on the role of immunotherapy in lung cancer: 12/30/2023	None	MROQC: Radiation Oncology quality consortium with Blue Cross Blue Shield of Michigan: Co-lead for Lung Cancer: Leadership: Compensation? No	
Adedayo	Joseph	College of Medicine, University of Lagos: Faculty: Employee Lagos University Teaching Hospital: Radiation Oncologist: Employee	None	None	None	
Sonali	Joshi	Department of Radiation Oncology, City of Hope National Medical Center	None	None	None	
Titania	Juang	UC San Diego: Assistant Professor: Employee	None	None	American Association of Physicists in Medicine: Administrative Council: Chair, Working Group on Keyword Taxonomy (ex officio): Administrative Council: Compensation? No	
Jesus	Juarez Casillas	Department of Radiation Oncology, University of California, Los Angeles	None	None	None	
Aditya	Juloori	The University of Chicago: Assistant Professor: Employee	AstraZeneca: Research: Recipient: My Institution: Salary Support: No: co-PI for AZ sponsored IIT: small cell lung cancer: Grant/research funding: research funding for trial, paid to institution: To present AstraZeneca: Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Small Cell Lung Cancer, Non-small Cell Lung Cancer: To present DSI: Consultant: Honoraria: Brain Metastasis: 10/31/2023 EMD Serono: Consultant: Honoraria: head and neck cancer: 02/28/2024 merck: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: head and neck cancer, advisory board: 05/02/2025 Regeneron: Consultant: Compensation/Payment: Head and Neck cancer: 02/28/2024	None	None	
Lisa	Kachnic	Columbia University Irving Medical Center: Chair Radiation Oncology: Employee	Healthcare Made Practical (HMP) Education: Other-Invited Faculty Speaker and Panelist: Honoraria: Invited Faculty Speaker/ Panelist- Debate: Is There A Role for Radiation Therapy in Borderline-Resectable Pancreatic Cancer?: 09/30/2023 NCI: Other-Member of GISC: Uncompensated: NCI Gastrointestinal Steering Committee Member: 09/30/2026 NRG Oncology: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: NRG Oncology Board: To Present RTOG: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Board member for the RTOG Foundation: Ongoing UpToDateTM: Other-Editor of Bone Met Chapter.: Honoraria: Royalties/licenses from UpToDateTM as an editor of the bone metastasis chapter: Ongoing Varian Medical Systems: Research, Speaker's Bureau: Recipient: My Institution: Salary Support: No: site principal investigator: Assessing barriers to clinical trial enrollment in Latinx pts receiving breast or prostate RT; second is adaptive RT for anal cancer.: Grant/research funding, Honoraria, Travel expenses, Compensation/Payment: Guest speaker for Varian's: Adaptive Therapy Users Meeting 2023.: 10/2026	None	NRG Oncology: Leadership role in NRG: NCORP PI: Supervise design, conduct, analysis and budget of clinical community cancer prevention and control trials.: Compensation? No: Relationship ended SWOG: Leadership in SWOG: Executive Officer: Liason to the group chair for the surgical, radiation, and imaging committees.: Compensation? No	
Jenna	Kahn	Kaiser NW Permanente: Radiation Oncologist: Employee	None	None	None	
Nikitha	Kalahasti	Stanford University	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Hyejoo	Kang	Loyola University Chicago: Associate Professor: Employee	None	None	None
Nirav	Kapadia	Alison Kapadia: Assistant Professor Emergency Medicine: Employee Dartmouth Health: Associate Professor of Radiation Oncology and Applied Sciences: Employee	None	None	Northern New England Clinical Oncology Society: Consortium of oncology providers / practices serving patients in NH, VT and ME: Treasurer; Board/Executive Committee Member: Treasurer: Compensation? No
Celine	Karle	Clinical Cooperation Unit Translational Radiation Oncology (E210), German Cancer Research Center (DKFZ), Im Neuenheimer Feld 280, 69120 Heidelberg, Germany	None	None	None
Pooja	Karukonda	Duke University Medical Center, Department of Radiation Oncology	None	None	None
Nikita	Katila	Department of Radiation Oncology, Stanford University	None	None	None
Vivek	Kavadi	ASTRO: CEO: Employee	None	None	None
Raj	Kavadi	Mount Sinai Medical Center: PGY-1 Internal Medicine Resident: Employee: Relationship ended 06/23/2024 Tufts Medical Center: PGY-2 Resident: Employee	None	None	None
Abed Rahman	Kawakibi	Department of Radiation and Cellular Oncology, University of Chicago	None	None	None
Christopher	Kelsey	Duke University Medical Center: Professor: Employee	Colgate-Palmolive: Other-Expert Witness: Compensation/Payment: Talc/mesothelioma litigation: Present Johnson and Johnson: Consultant: Compensation/Payment: Expert Witness: to Present	None	NCCN: National Guidelines: Vice Chair of Hodgkin Panel: Oversee NCCN Hodgkin lymphoma guidelines: Compensation? No
Sameer	Keole	Mayo Clinic: Physician: Employee	None	None	None
Caroline	Kernell	University of Texas at Southwestern Medical School	None	None	None
Aparna	Kesarwala	Emory University School of Medicine: Assistant Professor: Employee	Gilead Sciences: Research: Recipient: Me: Salary Support: Yes: PI: Lung cancer: Grant/research funding: PI: Present Melanoma Research Alliance: Research: Recipient: Me: Salary Support: Yes: PI: Melanoma: Grant/research funding: PI: 09/2023 National Institutes of Health: Research: Recipient: Me: Salary Support: Yes: PI: Lung cancer: Grant/research funding: PI: Present	None	None
Emily	Keung	The University of Texas MD Anderson Cancer Center: Assistant professor: Employee	UpToDate: Other-author of 2 chapters: Compensation/Payment: author of 2 chapters on melanoma for UpToDate: To Present	None	Association of Women Surgeons: Nonprofit surgical society representing female surgeons: Chair of the Career Development Committee (formerly Grants and Scholarships Committee): Chair of a committee which administers career advancement opportunities for female surgeons: Compensation? No: Relationship ended The University of Texas Md Anderson Cancer Center: Vice Chair of Research, Department of Surgical Oncology: Vice Chair of Research, Department of Surgical Oncology: Increase in salary of \$10,000 per year: Compensation? Yes: Relationship ended
Mohammad	Khan	Emory University: Professor & Vice Chair Education: Employee	Merck Pharmaceuticals.: Research, Other-Research funds were given to Emory University.: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Clinical Trials and Basic Sciences.: Grant/research funding: I conduct industry sponsored clinical trials.: 2025 Varian: Research, Other-Reserach funds were given to Emory Univsity: Recipient: My Institution: Salary Support: No: site principal investigator: Prospective trial on LDRT: Grant/research funding: Research funding for a small trial at Emory.: 2023	None	None
Atif	Khan	Memorial Sloan Kettering Cancer: Attending: Employee	Merck: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Combination trial of SBRT, pembrolizumab and DDR drugs (olaparib) in metastatic breast cancer: To present Varian: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Spatial fractionation: Grant/research funding: clinical trial of lattice radiation therapy: Present	Ignite Data: Stock options: Advisor to tech start up that has a product that transfers data from the EMR to the electronic data capture system for clinical research.: Relationship ended Novavax: Stock: Stock holder (company is a COVID vaccine maker, no oncology business) Rutgers University: Copyright/Patent/License/Royalty: Rutgers University filed a use patent for the drug riluzole (to be repurposed for cancer treatment) based on my work and I am the named inventor on the patent. The drug has been licensed to and being developed by a company called Biohaven. Xtrava Inc: Stock: Company develops at home diagnostics for COVID, flu, RSV...no oncology	American Board of Radiology: US specialty board: Chair of Oral exam committee; Breast section: Oversee creation of the breast oral exam and lead examiners in the delivery of the exam: Compensation? No
Rishita	Khandwala	University of California San Francisco	None	None	None
Solomon	Kibudde	Uganda Cancer Institute: Radiation Oncologist: Employee	None	None	None
Elizabeth	Kidd	Stanford University: Professor: Employee	None	None	ABS Quality & Safety Standard Committee: Co-Leader: Oversee the ABS Quality and Safety Standards Committee.: Compensation? No Vice-Chair of the Gyn Brachytherapy track for ABS: Vice Chair: Oversee Gyn sessions and abstract selection for ABS annual meeting: Compensation? No

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Ana	Kiess	Johns Hopkins University: Associate Professor: Employee	Bayer: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Phase I trial of HER2-TTC: Grant/research funding: Site PI of phase I trial of HER2-TTC: Present Progenics Pharmaceuticals: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Grant/research funding: Institutional funding for investigator initiated clinical trial of Lu-PSMA-I&T for adenoid cystic carcinoma: To Present	None	None	
Michelle	Kim	University of Michigan: Professor: Employee	ASTRO Annual Meeting Education Committee: Education/Meeting Faculty: Uncompensated: Chair, ASTRO Annual Meeting Education Committee CNS Track: Present BlueEarth Diagnostics: Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: Axumin PET to evaluate brain metastases post-radiation: Grant/research funding, Honoraria: Site PI for a national trial, served as a consultant for a one-time workshop (completed): 12/2024 NIH: Research: Recipient: My Institution: Salary Support: No: Co-investigator: Advancing NCI funded clinical trials: Grant/research funding, Travel expenses, Salary support: Principal Investigator, R50 Research Specialist: 2028 PeerView: Education/Meeting Faculty: Honoraria, Travel expenses: Faculty speaker at SNO Annual Meeting at Industry-sponsored educational event: 11/16/23 Stanford U54 MetNet Advisory Board: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: External Advisory Board Member for Stanford U54 Grant: Present	None	NCCN CNS Guidelines Committee Member: National Comprehensive Cancer Center Guidelines: Member: Member: Compensation? No Neuro-Oncology Editorial Board Member: Neuro-Oncology (Journal) Editorial Board Member: Board Member: Board member: Compensation? No Red Journal: ASTRO Scientific Journal: CNS Section Editor: Section Editor for CNS: Compensation? Yes Society of Nuclear Medicine & Molecular Imaging: Scientific/professional society: Committee member: FET PET Appropriate Use Criteria Committee Member: Compensation? No	
Hyun	Kim	Washington University School of Medicine: Associate Professor: Employee	Varian: Education/Meeting Faculty, Research: Recipient: Me: Salary Support: No: site principal investigator: Ethos imaging: Grant/research funding, Honoraria: Ethos imaging (CBCT); adaptive research: To present	GlobalART: Limited liability company interest: Founder/CEO	IJROBP: GI Editorial Board: Associate Editor: Associate Editor: Compensation? No	
Jongmyung	Kim	Moffitt Cancer Center: Assistant Professor: Employee	None	None	None	
Joshua	Kim	Zucker School of Medicine at Hofstra/Northwell	None	None	None	
Sangwoo	Kim	University of California, San Diego: Resident Physician: Employee	None	None	None	
Byoung Hyuck	Kim	Department of Radiation Oncology, Seoul National University College of Medicine, SMG-SNU Boramae Medical Center	None	None	None	
Sophia	Kim-Wang	University of Chicago: resident physician: Employee	None	None	None	
Martin	King	Brigham and Women's Physician's Organization: Physician: Employee	Bayer Healthcare: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Novel hormonal therapy for prostate cancer: Grant/research funding: Principal investigator: Ongoing Teleflex: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Rectal spacer: Grant/research funding, Salary support: Coordinating investigator: To present	None	None	
John	Kirkpatrick	Duke Health Integrated Practice: Professor & Clinical Director - Radiation Oncology: Employee	BioMimetix JV: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: BMX-001 in patients with multiple Brain Metastases undergoing WRT: Grant/research funding, Salary support: National PI, Local PI in Phase 2 randomized trial: April, 2024 LadeRx LLC: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Ascorbate Meglumine as a Theragnostic Agent in Patients with brain metastases undergoing SRS: Grant/research funding, Salary support: PI in First in Human Trial: Present	ClearSight RT LLC: Ownership equity: Manufacturer of Novel Clear Bolus	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Amar	Kishan	<b>UCLA:</b> Associate Professor: Employee	<b>Boston Scientific, Inc.:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Consulting and ad board: Present <b>Department of Defense:</b> Research: Recipient: Me: Salary Support: No: Grant: Grant/research funding: DOD Grant: Present <b>Janssen, Inc.:</b> Advisory Board, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: site principal investigator: Trial: Grant/research funding: Trial support: Present <b>Lantheus:</b> Research, Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: Me: Salary Support: No: trial: Trial: Grant/research funding, Honoraria: ad board and trial: Present <b>Novartis:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AD board: 10/1/24 <b>Point Biopharma:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: : No remuneration specified: Grant/research funding: Research support: Present <b>Varian Medical Systems, Inc.:</b> Consultant: Honoraria: Consulting fees: Present <b>ViewRay, Inc.:</b> Consultant, Research: Recipient: Me: Salary Support: No: site principal investigator: : Grant/research funding, Honoraria: Research support, honoraria, funding: Present	<b>ViewRay, Inc.:</b> Stock: Low value stock	None	
Kelly	Kisling	<b>UC San Diego Health:</b> Associate Professor: Employee	<b>Varian Medical Systems:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Speaking at conference, webinars about clinical experience with products. Giving educational courses on breast radiation and adaptive radiotherapy.: To Present	None	None	
Dasha	Klebaner	<b>Stanford Medicine:</b> Resident Physician: Employee <b>Stanford University:</b> Resident Physician: Employee	None	None	<b>Society for Women in Radiation Oncology:</b> Advocacy Committee: Chair, Advocacy Committee: Lead advocacy efforts: Compensation? No	
Troy	Kleber	<b>MD Anderson Cancer Center:</b> Resident: Employee	None	None	None	
Lawrence	Kleinberg	<b>Johns Hopkins University:</b> Vice Chair: Employee	<b>Accuray:</b> Education/Meeting Faculty: Honoraria: Lecture: 10/5/2024 <b>Incyte:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Immunotherapy: Grant/research funding: Drug provided for study: 2/1/2028 <b>Novartis:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Immunotherapy: Grant/research funding: study PI: 8/1/2025 <b>Servier.:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Low grade glioma: 12/22/2024	None	None	
Ann	Klopp	<b>MD Anderson Cancer Center:</b> Professor: Employee	<b>Merck:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Discussion of recent trials in cervical cancer: 11/15/2024	None	None	
Jonathan	Knisely	<b>Weill Cornell Medicine:</b> Faculty: Employee <b>Yale University School of Medicine:</b> Associate Dean: Employee	<b>GT MedTech:</b> Consultant: Travel expenses: Intraoperative brachy device: Present	None	<b>Journal of Clinical Oncology:</b> Journal: Associate Editor: review manuscripts: Compensation? Yes <b>Neurosurgery:</b> Journal: Assistant editor: review submitted manuscripts: Compensation? Yes <b>Precision Cancer Medicine:</b> Journal: Editorial Board Member: review manuscripts: Compensation? Yes	
Christin	Knowlton	<b>Yale School of Medicine:</b> Associate Professor of Clinical Therapeutic Radiology: Employee	<b>ASTRO:</b> Other-Surveyor: Travel expenses, Compensation/Payment: APEX surveyor: To present	<b>Doximity:</b> Stock: Stock owner (limited value)	None	
Julie	Koenig	<b>Mass General Brigham:</b> Attending Physician: Employee	None	<b>Abbott Laboratories:</b> Stock: No role <b>AbbVie Inc:</b> Stock: No role: Relationship ended 12/11/2024 <b>Amgen Inc:</b> Stock: No role <b>Eli Lilly &amp; Co:</b> Stock: No role: Relationship ended 12/11/2024 <b>Merck &amp; Co Inc:</b> Stock: No role: Relationship ended 12/11/2024 <b>Stryker Corp:</b> Stock: No role: Relationship ended 12/11/2024 <b>UnitedHealth Group Inc:</b> Stock: No role: Relationship ended 12/11/2024	None	
Zachary	Kohutek	<b>Vanderbilt University Medical Center:</b> Assistant Professor: Employee	None	None	None	
Marisa	Kollmeier	<b>Memorial Sloan Kettering Cancer Center:</b> Attending Physician: Employee	<b>Varian:</b> Consultant: Compensation/Payment: Review/comment on new GYN applicator design: 07/30/24	None	None	
Nagendra (Bobby)	Koneru	<b>Loyola University</b>	None	None	None	
Lin	Kong	<b>Shanghai Proton and Heavy Ion Center (SPHIC)</b>	None	None	None	
Lingyi	Kong	<b>Cancer Center, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology</b>	None	None	None	
Albert	Koong	<b>Department of Gastrointestinal Radiation Oncology, The University of Texas MD Anderson Cancer Center</b>	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Bridget	Koontz	AdventHealth: Medical Director: Employee Family: Duke University School of Medicine: Associate Professor: Employee East Carolina University: Affiliate Professor: Independent Contractor Nova Southeastern University: Consultant: Independent Contractor: Relationship ended 05/31/2024 UNC-Chapel Hill: Adjunct Associate Professor: Independent Contractor: Relationship ended 06/30/2024	Rythera Therapeutics: Consultant: Grant/research funding, Compensation/Payment: Research funding ended 6/30/21 Consultant work ongoing: Present	Rythera Therapeutics: Ownership equity: Board of Directors	IHE-RO: Non-profit: Co-Chair: Steering committee co-chair: Compensation? No IJROBP: Journal: Associate Editor: associate editor, GU: Compensation? No NCTN GU Steering Committee: Member: Member: Compensation? Yes: Relationship ended NRG Oncology: Co-Chair: Ancillary Projects Committee: Compensation? No	
Rupesh	Kotecha	Department of Radiation Oncology, Miami Cancer Institute, Baptist Health South Florida: Physician: Employee	AstraZeneca: Research: Recipient: My Institution: Salary Support: No: site principal investigator: CASE 3517, MSK 20-415, 19-218: Grant/research funding: MSK 19-359, 20-415, 19-218: Ongoing Blue Earth Diagnostics: Research: Recipient: My Institution: Salary Support: No: PI for IIT and coordinating investigator for company sponsored trial (BED-FLC-219): PI for IIT and coordinating investigator for company sponsored trial (BED-FLC-219): Grant/research funding: PI for IIT and coordinating investigator for company sponsored trial (BED-FLC-219): Ongoing Brainlab: Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: 2020-KOT-004: Grant/research funding, Honoraria, Travel expenses: invited presenter and research funding: Ongoing Cantex Pharmaceuticals, Inc.: Research: Recipient: My Institution: Salary Support: No: previous PI, current sub-I : IIT: Grant/research funding: 2022-KOT-002: Ongoing Elekta AB: Consultant: Honoraria, Travel expenses: Honoraria: Ongoing Exelixis: Research: Recipient: My Institution: Salary Support: No: previous PI, now sub-I: 2020-KOT-002: Grant/research funding: 2020-KOT-002: Ongoing GT Medical Technologies: Advisory Board, Research, Consultant, Other-DSMB: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: site principal investigator: GTM 101: Grant/research funding, Honoraria, Travel expenses: GTM 101: Ongoing Ion Beam Applications: Research, Other-Honoraria for presentation: Recipient: My Institution: Salary Support: No: national/overall principal investigator: 2022-KOT-001: Grant/research funding, Honoraria: Honoraria completed; research funding currently ongoing: Ongoing Kazia Therapeutics: Advisory Board, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: site principal investigator: MSK 19-359: Grant/research funding, Honoraria: advisory board member and research funding: Ongoing Medtronic Inc: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: 2018-KOT-001: Grant/research funding: 2018-KOT-001: Ongoing Novocure Inc: Advisory Board, Consultant, Research, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: site principal investigator (EF-24) and steering committee member (EF-36): EF-24 and EF-36: Grant/research funding, Honoraria, Travel expenses: consulting and research funding: Ongoing Peerview Institute for Medical Education: Education/Meeting Faculty: Honoraria, Travel expenses: invited presenter: 2023 Plus Therapeutics: Other-DSMC: Honoraria: Honoraria: 01/16/2024 Viewray: Research, Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: national/overall principal investigator: 2020-KOT-005: Grant/research funding, Honoraria, Travel expenses: Honoraria: 04/06/2023	None	ViewRay Inc: Radiation Technology Company: Member: Medical Advisory Board Member: Compensation? Yes: Relationship ended 04/06/2023	
Nataliya	Kovalchuk	Stanford Radiation Oncology: Medical Physicist: Employee	None	None	None	
Roman	Kovalchuk	Mayo Clinic	None	None	None	
Jan	Kriz	Radiation Oncology Clemens Hospital Muenster	None	None	Working Group Radiotherapy for Benign Diseases: Member of the Working Group Radiotherapy for Benign Diseases of DEGRO Germany: President: President: Compensation? No	
Abhishek	Kumar	Duke Cancer Center: Chief Resident: Employee	Doximity: Consultant: Compensation/Payment: Helping with artificial intelligence tools: Present	None	None	
Kiran	Kumar	Department of Radiation Oncology, University of Texas Southwestern Medical Center	Varian Medical Systems: Other-Invited lecturer: Honoraria, Travel expenses: Honoraria for academic talk: 11/2024 VisionRT: Other-Invited lecturer: Honoraria, Travel expenses: Honoraria for academic talk: 6/2025	None	None	
Parvesh	Kumar	Parvesh Kumar, MD, A Medical Corporation: President and CEO: Partner University of Missouri School of Medicine: Associate Director of Clinical Research, Ellis Fischel Cancer Center: Employee	National Institute of Health: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: As above.: On-Going	Parvesh Kumar, MD, A Medical Corporation: Ownership equity: I am the President and CEO of the above corporation, which engages in medical legal consulting business.	National Institute of Health: External Scientific Board Member for the ECHO (Environmental influences on Child Health Outcomes) program.: Member: I serve as a member of the External Scientific Board for the NIH ECHO program as above.: Compensation? No	
Sameera	Kumar	Fox Chase Cancer Center: Assistant Professor: Employee	None	None	None	
Rupali	Kumar	UT Southwestern: Assistant Professor: Employee	None	None	None	
Young Suk	Kwon	UTSW Department of Radiation Oncology: resident physician: Employee	None	None	None	
Mario	Lacouture	NYU Langone Health: Chief, Division of Dermatology: Employee	HOTH: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Grant/research funding: Biotech - Rash: 2025 Marengo: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Grant/research funding: Pharmaceutical - Rash: Skin toxicities to drug: 2025	None	Hoth: Pharma: Scientific Advisory Board: Advisory: Compensation? No Oncodermatology Society: Medical Society: President: Founder: Compensation? No	
Colton	Ladbury	City of Hope National Medical Center: Chief Resident: Employee	Radiation Oncology Institute: Consultant: Compensation/Payment: Developer of RadOnc Toolbox: Present RefleXion Medical: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Bridging RT Prior to CAR-T for DLBCL: Grant/research funding: Principal Investigator: Present	None	None	
I-Chun	Lai	Department of Heavy Particles & Radiation Oncology, Taipei Veterans General Hospital	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Miranda	Lam	Brigham and Women's Hospital: Radiation Oncologist: Employee	None	None	None	
Gene	Lamanilao	UC San Diego: Physician Resident: Employee	None	None	None	
James	Lamb	Department of Radiation Oncology, University of California, Los Angeles	None	None	None	
Katja	Langen	Emory University: Medical Physicist: Employee	None	None	ABR: Oral Board exam writing committee: Medical Physicist: Oral Board exam writing committee: Compensation? No	
Kaitlyn	Lapen	Memorial Sloan Kettering Cancer Center: Resident: Employee	None	None	None	
Michael	LaRiviere	University of Pennsylvania: Assistant Professor of Radiation Oncology: Employee	Merck: Research: Recipient: My Institution: Salary Support: No: Co-I: drug-only funding for lymphoma clinical trial: Other-drug-only funding: drug-only funding for lymphoma clinical trial: To present	None	None	
Nicole	Larrier	Duke University: Associate Professor: Employee	None	None	ABR: Board Examiner: Written Question writer: Written question writer: Compensation? No NCCN: Guideline: Committee member: Committee Member: Compensation? No	
Nwamaka	Lasebikan	University of Nigeria Teaching Hospital Enugu: Director of Research and Innovation: Employee	None	None	African Organization for Research and Treatment in Cancer: argest NGO for cancer activities in Africa: Treasurer: oversee and maintain financial integrity for the organization: Compensation? No Association of Radiation and Clinical Oncologist of Nigeria: Leading cancer organization in Nigeria comprising if all specialist and residents in Radiation and Clinical Oncology: National President: provide leadership of the affairs of the associat: Compensation? No	
Anna	LaVigne	Johns Hopkins University School of Medicine: Attending Physician: Employee	Prostate Cancer Foundation-Pfizer: Research: Recipient: My Institution: Salary Support: No: Young Investigator: Health Equity: Grant/research funding: Young Investigator Health Equity: 12/31/24	None	None	
Quynh-Thu	Le	Stanford University	None	None	NRG Oncology Group chair: RTOG chair: Group chair: Chair of nonprofit org.: Compensation? No	
Ticiana	Leal	Emory Winship Cancer Institute: Associate Professor: Employee	Amgen: Consultant: Compensation/Payment: Consulting: current Amgen, AstraZeneca, Bayer, Boehringer Ingelheim, Blueprint, Daiichi-Sankyo, Eisai, Eli Lilly, EMD Serono, Genentech, Janssen, Jazz Pharmaceuticals, Merck, Mirati, Novocure, Regeneron, Roche, and Takeda: Consultant: Compensation/Payment: Consulting Fees: x Pfizer, Advaxis, and Daiichi Sankyo: Research: Recipient: My Institution: Salary Support: No: site principal investigator: lung cancer: Grant/research funding: Research funds: Current	None	None	
Sarah	Leary	Seattle Children's: Attending Physician and Medical Director: Employee	None	None	None	
Curtis	Leclerc	University of British Columbia	None	None	None	
Percy	Lee	City of Hope National Medical Center: Professor and Vice-Chair, Medical Director of Orange County and Coastal Regions: Employee MD Anderson Cancer Center: Adjunct Professor: non-paid faculty: non-paid faculty.	AstraZeneca, Inc.: Consultant, Education/Meeting Faculty, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: lung cancer: Grant/research funding, Honoraria: funding source for an investigator initiated trial, ad-hoc advisory board member: Present Genentech, Inc.: Consultant: Honoraria: iDMC member: Present Johnson and Johnson: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: consultant on lung trials and interventional assets: To Present Roche: Consultant: Honoraria: iDMC member for phase III clinical trial: To Present RTOG Foundation: Consultant: Honoraria: Plan reviewer for RTOG 3515: Present Varian, Inc.: Consultant, Education/Meeting Faculty: Honoraria: advisory role, educational speaker: Present Viewray, Inc.: Consultant, Research: Recipient: Me: Salary Support: No: national/overall principal investigator: MR-guided SABR for pancreatic cancer: Grant/research funding, Honoraria, Travel expenses: PI of SMART trial, consulting role in various other engagement.: Present	None	American Board of Radiology: Oral board examiner: Thoracic oral board examiner and content writer: Compensation? No: Relationship ended 12/27/2024 Radiosurgery Society: Board of Director Member: Board of Director Member and Treasurer: Compensation? No: Relationship ended 12/27/2024	
Nancy	Lee	Memorial Sloan Kettering Cancer Center: Head and Neck Radiation Oncology Service Chief: Employee	LEO SAB: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Consultant: Ongoing Merck: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: On Ad Board: On-Going Merck EMD: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: On Ad Board: On-Going Nanobiotix: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Ad Board: On-Going	None	None	
Sangjune	Lee	Alberta Health Services: Radiation Oncologist: Independent Contractor	None	None	None	
Minji	Lee	Mayo Clinic: Assistant professor: Employee	None	None	None	
Katie	Lee	Mayo Clinic: Senior Associate Consultant: Employee	None	None	None	
Hye In	Lee	Department of Radiation Oncology, Asan Medical Center, University of Ulsan College of Medicine	None	None	None	
Jessica	Lee	Department of Radiation Oncology, Duke Cancer Institute	None	None	None	

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Albert	Lee	NYP Columbia: Resident Physician: Employee	None	None	None	
Sang Ho	Lee	University of Pennsylvania: Senior Research Investigator: Employee	None	None	None	
Anna	Lee	University of Texas MD Anderson Cancer Center: Assistant Professor: Employee	None	None	Advances in Radiation Oncology: Section Editor: Manage peer review process and assist in making publication decisions.: Compensation? Yes	
Victor	Lee	Yale New Haven Hospital: Resident Physician: Employee	None	None	None	
Junqin	Lei	National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital & Shenzhen Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Shenzhen, 518116, China	None	None	None	
Tianyu	Lei	Department of Oncology, Renmin Hospital of Wuhan University	None	None	None	
Brian	Leibowitz	UPMC Hillman Cancer Center	None	None	None	
Elton	Leite	Hospital Sírio-Libanês	None	None	None	
Eric	Leung	Sunnybrook Health Sciences Centre / Sunnybrook Research Institute: Radiation Oncologist: Employee	None	None	None	
Thomas	Leyden	Blue Cross Blue Shield of Michigan (BCBSM)	None	None	None	
Xiang	Li	Memorial Sloan Kettering Cancer Center: Chief Attending Physicist: Employee	National Institute of Health: Research: Recipient: My Institution: Salary Support: Yes: Co-Investigator: NIH R01 CA258821-01A: "Safer lung cancer radiotherapy delivery using novel artificial intelligence methods": Grant/research funding: Co-Investigator. Safer lung cancer radiotherapy delivery using novel artificial intelligence methods: To present Varian Inc.: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Grant/research funding: Principal Investigator. Research topics focus on Artificial Intelligence-empowered markerless tumor tracking solution for radiotherapy: To present	None	Cone Beam CT subcommittee: AAPM committee: Member: Member of the AAPM Cone Beam CT subcommittee: Compensation? No: Relationship ended Cone Beam CT subcommittee: AAPM committee: Member: Member of the AAPM Cone Beam CT subcommittee: Compensation? No Radiological And Medical Physics Society: New York Metropolitan area Chapter of AAPM: Past president: Manage and oversee the RAMPS operations.: Compensation? No Radiological And Medical Physics Society: New York Metropolitan area Chapter of AAPM: President: Manage and oversee the RAMPS operations.: Compensation? No: Relationship ended	
Puyao	Li	University of Vermont: Assistant Professor: Employee	Medlink neurology: Other-Article author: Honoraria: I helped to author an article on radiation toxicity: Present	None	None	
Yun	Li	City of Hope: Assistant Professor: Employee	None	None	None	
Heng	Li	Johns Hopkins University: Associate Professor: Employee	None	None	None	
Wangyao	Li	Department of Radiation Oncology, University of Kansas Medical Center	None	None	None	
Xiaohui	Li	Department of Medical Oncology, Peking University First Hospital	None	None	None	
Yan	Li	Lung cancer center, West China Hospital, Sichuan University	None	None	None	
Yitong	Li	Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Butuo	Li	Department of Radiation Oncology, Shandong Cancer Hospital and Institute, Shandong First Medical University and Shandong Academy of Medical Sciences	None	None	None	
Rinrong	Lian	National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Stanley	Liauw	University of Chicago Medical Center: Professor: Employee	None	None	None	
Chi	Lin	NMC Radiation/Oncology/UNMC: Professor and Vice chair of research: Employee	NIH R01: Research: Recipient: My Institution: Salary Support: Yes: co-PI: Use of radioprotector in rectal cancer radiotherapy: Grant/research funding: I am a clinical PI who runs clinical trial using radioprotector in rectal cancer radiotherapy: 2027 Research support: Research: Recipient: My Institution: Salary Support: No: site principal investigator: No remuneration specified: I am a PI for two clinical trials (anal and rectal cancer). For both trials, BMX-001 is provided by BioMimetix JV, LLC: Ongoing	None	Buffett Cancer Center GI program: A group of clinicians and bench researchers who are conducting research on GI cancer: CO-program leader: Leading the program especially monitoring the progress of the clinical trials.: Compensation? No: Relationship ended NMC Radiation/Oncology/UNMC: Vice Chair of Research, Department of Radiation Oncology: Oversee the research activity in the department of Radiation Oncology: Compensation? No SANTRO: Sino-American Network for Therapeutic Radiology and Oncology: President: I am the 2024 president of the executive committee: Compensation? No: Relationship ended	
Yuting	Lin	Department of Radiation Oncology, University of Kansas Medical Center	None	None	None	

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Lilie	Lin	The University of Texas MD Anderson Cancer Center: Professor: Employee VA Hospital: physician: Employee	<b>Astrazeneca:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: FTT PET: Grant/research funding: FTT PET; PI: Present <b>NCI:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: FTT PET in breast cancer: Grant/research funding: PI; FTT PET in breast cancer: Present <b>Pfizer:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: talazoparib and radiotherapy: Grant/research funding: PI; talazoparib and radiotherapy: Present	None	None	
Bryant	Lin	Stanford University: Clinical Professor: Employee	<b>Sound Health Systems:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Founder, Product Development, and SAB: Ongoing	<b>Sound Health Systems:</b> Ownership equity: Founder, Board.	None	
Steven	Lin	The University of Texas MD Anderson Cancer Center: Professor: Employee	<b>AstraZeneca:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory Board member: To present <b>Beyond Spring Pharmaceuticals:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Dendritic Cell activation: Grant/research funding: Combining activator with radiation: To present <b>Creativ Microtech:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisor to the company: To present <b>Nektar Therapeutics:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Cytokine therapy: Grant/research funding: PI of the preclinical research/PI of the clinical trial: To present <b>STCube Pharmaceuticals:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Novel immunotherapy agent: Grant/research funding: immunotherapy with radiation therapy: To present <b>XRAD Therapeutics:</b> Consultant: Compensation/Payment: I serve as consultant for the company: To present	<b>Seek Diagnostics:</b> Ownership equity: Co-founder and Scientific Advisor	None	
Jonathan	Lischalk	Department of Radiation Medicine, Georgetown University Hospital	<b>Accuray:</b> Consultant, Education/Meeting Faculty: Honoraria: Educational meeting	None	None	
Stephen	Liu	Georgetown University: Associate Professor: Employee	<b>AbbVie:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: SCLC: Grant/research funding, Compensation/Payment: Consultant, Site PI: 12/31/26 <b>Alkermes:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding: Site PI: 12/31/26 <b>Amgen:</b> Consultant: Grant/research funding, Compensation/Payment: Consultant: 12/31/26 <b>AstraZeneca Pharmaceuticals LP:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: steering committee: NSCLC: Grant/research funding, Compensation/Payment: Consultant: 12/31/26 <b>BioNTech:</b> Research: Recipient: My Institution: Salary Support: No: steering committee: NSCLC: Grant/research funding: Site PI, steering committee: 12/31/26 <b>Boehringer Ingelheim International GmbH:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Bristol-Myers Squibb:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Compensation/Payment: Consultant: 12/31/26 <b>Cogent Biosciences:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Sarcoma: Grant/research funding: Site PI: 12/31/26 <b>Daiichi Sankyo:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Duality:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: SCLC: Grant/research funding: Site PI: 12/31/26 <b>Ellipses:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding: Site PI: 12/31/26 <b>F. Hoffmann-La Roche AG:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: steering committee: SCLC: Grant/research funding, Compensation/Payment: Consultant, site PI, steering committee: 12/31/26 <b>Gilead:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding, Compensation/Payment: Consultant, Site PI: 12/31/26 <b>GSK:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Guardant Health:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Jazz Pharmaceuticals:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Johnson &amp; Johnson:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Meditint:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding: Site PI: 12/31/26 <b>Merck:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding, Compensation/Payment: Consultant, Site PI: 12/31/26 <b>Merus:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding, Compensation/Payment: Consultant, Site PI: 12/31/26 <b>Natera:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Novartis:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Nuvalent:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding: Site PI: 12/31/26 <b>Nuvation:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding: Site PI: 12/31/26 <b>OSE Immunotherapeutics:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: NSCLC: Grant/research funding, Compensation/Payment: Consultant, National PI, site PI: 12/31/26 <b>Pfizer:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Puma:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: SCLC: Grant/research funding: Site PI: 12/31/26 <b>Regeneron:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Revolution Medicines:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Synthekine:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding: Site PI: 12/31/26 <b>SystImmune:</b> Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: NSCLC: Grant/research funding, Compensation/Payment: Consultant, Site PI: 12/31/26 <b>Takeda:</b> Consultant: Compensation/Payment: Consultant: 12/31/26 <b>Yuhan:</b> Consultant: Compensation/Payment: Consultant: 12/31/26	None	None	
Wei	Liu	Mayo Clinic: Professor: Employee	None	<b>Mayo Clinic:</b> Copyright/Patent/License/Royalty: I have multiple patients, disclosures, and copyright software. Some are licensed to .Decimal LLC.	<b>PTCOG Thoracic SubCommittee:</b> Co-Chair: to lead the PTCOG Thoracic subcommittee, organize the routine meetings, coordinate the efforts to publish guidelines related to the subcommittee, and advocate the research related to the subcommittee.: Compensation? No	
Jingyi	Liu	Department of Radiation Oncology, Xijing Hospital, Air Force Medical University	None	None	None	
Feng	Liu	Hunan Cancer Hospital and The Affiliated Cancer Hospital of Xiangya School of Medicine, Central South University	None	None	None	
Ningbo	Liu	Tianjin Medical University Cancer Institute & Hospital, National Clinical Research Center for Cancer, Tianjin's Clinical Research Center for Cancer, Key Laboratory of Cancer Prevention and Therapy, Tianjin	None	None	None	
Pierre	Loap	Department of Radiation Oncology- Institut Curie	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Billy	Loo	Department of Radiation Oncology, Stanford University	None	None	None	
Alexander	Louie	Sunnybrook Health Science Centre: Radiation Oncologist: Employee	AstraZeneca: Advisory Board, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: participation in speaker's bureau and advisory board: Ongoing	None	None	
Daniel	Low	UCLA: Professor: Employee	Pulmonum LLC: Other-Founding member: Compensation/Payment: President and founder. Company has not yet obtained funding but will work in the radiation oncology domain, specifically in 4DCT applications.: To present TAE Life Sciences: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: SAB member: To present Triplet State LLC: Consultant: Grant/research funding: Obtained some funding for graduate student. Funding started roughly 2020 and was used to pay graduate student.: To present Varian: Research: Recipient: My Institution: Salary Support: Yes: site principal investigator: CBCT Research: Grant/research funding, Salary support: I am the PI of a Varian Grant. I am also the PI of the Varian MRF at UCLA: To present ViewRay Systems: Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: site principal investigator: MR guided Radiation Therapy: Grant/research funding, Travel expenses, Compensation/Payment: PI of UCLA master research agreement, Advisory Board Member: To present	Pulmonum LLC: Limited liability company interest: Founder and owner. Company has not yet received any revenue or investment. DBA Respirati Triplet State LLC: Limited liability company interest: This is currently based on a verbal contract, will be formalized in 2023	None	
John	Lucas	St. Jude Children's Research Hospital: Associate Member: Employee	Children's Cancer and Leukaemia Group - CCLG: Education/Meeting Faculty: Uncompensated: Lucas Jr., J.T., "State of Radiation Oncology Objectives for High-Risk Neuroblastoma-At St. Jude and Children's Oncology Group". CCLG Radiotherapy Group Meeting September 8-9th, Dublin, Ireland.: 9th International PPB/DICER1 Registry: Consultant: Uncompensated: I routinely consult on cases and participate in registry data reviews.: Present	None	ASTRO Scientific Committee - Pediatric section: Chair: Oversee the pediatric scientific program from year to year.: Compensation? No Global Neuroblastoma Network: Radiation Oncology Panel Lead: Participate in case review and panel discussions for the GNN.: Compensation? No Pediatric Cancer Data Commons - NODAL & REACH: Executive Committee member: Construct and devise data sharing agreements and projects for the Pediatric Hodgkin Lymphoma and Retinoblastoma group: Compensation? No St. Jude Children's Research Hospital Continuing Medical Education (CME) Committee: Member: Participate in the construction of the grad rounds curriculum and assist with maintaining CME credentialing for St. Jude providers.: Compensation? No	
Ethan	Ludmir	The University of Texas MD Anderson Cancer Center: Associate Professor: Employee	Nanobiotix: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses: Advisory board for one meeting: to present Xerient: Consultant: Compensation/Payment: Consultant: to present	None	The University of Texas MD Anderson Cancer Center: Data Safety Monitoring Board: Member: Member of DSMB at MDACC: Compensation? No	
Join	Luh	Eureka Radiation Oncology Consultants: radiation oncologist: Partner	Aptitude Health: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses, Compensation/Payment: various roundtable topics on cancer management: Present Cooperative of American Physicians: Consultant: Compensation/Payment: chair of member engagement committee and CME committee: Present CTSI (formerly Churchill Consulting): Consultant: Compensation/Payment: chart reviews: 12/15/2023 EMD Serono: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: discuss diagnosis and management of head and neck cancers and review of research on a novel agent: 1/1/2024 MVision AI: Consultant: Compensation/Payment: validation of auto contours: Present	Accuray: Stock Actimatch, Inc.: Ownership equity: Officer Astra Zeneca: Stock Bridge Oncology: Limited liability company interest: Advisor and investor Elekta: Stock Genesis Healthcare: Stock Pfizer: Stock Siemens: Stock ViewRay: Stock	American Cancer Society--Northern California Area: cancer patient advocacy organization: Board Member: participation in meetings, support ACS projects: Compensation? No American College of Radiology: medical specialty organization: Board of Chancellors: voting board member: Compensation? No California Radiological Society: economics and policy advocacy organization for radiologists and radiation oncologists: President: engaging with members and resident leadership, staying abreast of state legislative issues: Compensation? No Northern California Radiation Oncology Society: regional radiation oncology organization: President: oversee and support fall and spring meetings: Compensation? No: Relationship ended 05/04/2024 Physician Association of California: advocacy organization for independent practices: Board member: voting board member: Compensation? No	
John	Lukens	University of Pennsylvania: Assistant Professor: Employee	None	None	NCCN: National Comprehensive Cancer Network: Non-Melanoma Skin Cancer Panelist: Non-Melanoma Skin Cancer Panelist: Compensation? No	
Jurui	Luo	Department of Radiation Oncology, Fudan University Shanghai Cancer Center; Department of Oncology, Shanghai Medical College, Fudan University; Shanghai Clinical Research Center for Radiation Oncology; Shanghai Key Laboratory of Radiation Oncology	None	None	None	
Xiuling	Luo	The Affiliated Hospital of Guizhou Medical University: Associate Chief Physician: Employee	None	None	None	
Yulia	Lyatskaya	Brigham and Women's Hospital: Medical Physicist: Employee: Relationship ended 08/09/2024 Emory University: Medical Physicist: Employee	APEX: Other-surveyor: Honoraria, Travel expenses: compensation for being a surveyor	None	Brigham and Women's Hospital: Dosimetry Section of the Physics Division: Chief: lead and coordinate QA activities: Compensation? No Harvard Medical Physics Residency Program: teaching program: Associate Director: lead Harvard Medical Physics Residency Program: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Janice	Lyons	University Hospitals Seidman Cancer Center: Radiation Oncologist: Employee	Primum: Other-I serve as a breast cancer expert answering questions posed by the community physicians: Honoraria: I receive compensation for each question answered.: Present	None	ABR: ABR exam development: Member: Help develop the ABR oral exam and administer the ABR oral exam: Compensation? No ASTRO: ASTRO PBI guideline: Chair: Chairing the PBI guideline committee: Compensation? No NCCN: NCCN breast cancer guideline committee: Member: Help update the breast cancer guidelines, review the radiation compendium: Compensation? No	
Jiachun	Ma	Department of Radiation Oncology and Shandong Provincial Key Laboratory of Precision Oncology, Shandong Cancer Hospital and Institute, Shandong First Medical University and Shandong Academy of Medical Sciences	None	None	None	
Juan	Ma	Department of Radiation Oncology, Xijing Hospital, Fourth Military Medical University.	None	None	None	
Mingwei	Ma	Department of Radiation Oncology, Peking University First Hospital	None	None	None	
Zeliang	Ma	Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Ting Martin	Ma	University of Washington: Assistant Professor: Employee	None	None	None	
Shannon	MacDonald	Boston Children's Hospital: MD: Employee: Relationship Ended: 5/2025 Dana Farber Cancer Institute: MD: Employee Southwest Florida Proton Center: MD: Employee Mass General Brigham: MD: Employee: Relationship Ended 5/2025 Newton Wellesley Hospital: MD: Employee: Relationship Ended: 5/2025	ICOTEC: Consultant, Education/Meeting Faculty: Honoraria, Travel expenses, Compensation/Payment: occasional lecture (1-3 per year)one letter: Present Ion Beam Associates: Education/Meeting Faculty: Uncompensated: Present Dana Farber Cancer Institute: Consultant: Compensation/Payment: Present	None	None	
Anita	Mahajan	Mayo Clinic: Professor: Employee	None	None	PTCOG: International society for particle therapy- science and academic: Vice Chair: Facilitate annual meeting and assist with society initiatives: Compensation? No PTCOG-NA: North American Society for Proton Therapy: scientific and academic interests.: President: Oversight of society activities, annual meeting, forward planning.: Compensation? No	
Umesh	Mahantshetty	Homi Bhabha Cancer Hospital and Research Centre: Radiation Oncologist: Employee	None	None	None	
Wilson	Mai	Stanford University: Resident Physician: Employee	None	None	None	
Raymond	Mailhot Vega	University of Florida: Associate Professor: Employee	Florida Department of Health: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Scholastic performance of brain tumor survivors: Grant/research funding: PI: 6/30/2024 Leukemia and Lymphoma Society: Research: Recipient: My Institution: Salary Support: No: co-investigator: : Grant/research funding: Grant/research funding, Salary support: co-I for award seeking to better empower PCPs to advocate for clinical trials; PI award for evaluating HL survivorship and treatment in relation to insurance status: To present NIH/NCI: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Hodgkin lymphoma survivorship: Grant/research funding, Salary support: PI for NCI R37 evaluating association between social factors and HL treatment and survivorship: To Present Robert A Winn Career Development Award: Research: Recipient: My Institution: Salary Support: No: Career Development Award: CDA: Grant/research funding, Salary support: Favorable Wilms Tumor Trial: To present	None	ACR-ARS Appropriateness Criteria Committee: Lymphoma Committee Member: Member: Compensation? No Children's Oncology Group: Steering Committee Member: Member of the Hodgkin Lymphoma Steering Committee: Compensation? No Particle Therapy Co-Operative Group: Co-operative group focusing on particle therapy: Diversity and Inclusion Chair: DEI Chair: Compensation? No	
Rahul	Mali	Kansas University Medical Center: Resident: Employee	None	None	None	
Abba	Mallum	University of KwaZulu-Natal: Department of Radiation Oncology: Employee	None	None	None	
Harvey	Mamon	BRIGHAM AND WOMEN'S HOSPITAL: radiation oncologist: Employee	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Brandon	Mancini	BAMF Health: Medical Director: Employee RubiconMD: Specialist: Employee	GE HealthCare: Advisory Board, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Speaker's Bureau with industry presentation at the 2023 SNMMI Annual Meeting on the advancement of radiopharmaceutical treatment/care. Asked to serve on a Theranostics Advisory Board.: To Present GoodRx Health: Consultant: No remuneration specified: Ad hoc editing/revision of prostate cancer-related educational articles: To Present Lantheus: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: Perspectives on radiopharmaceutical therapy for metastatic castration-resistant prostate cancer.: 07/12/2024 MCG Health: Consultant: No remuneration specified: Consultant to evaluate and edit/review medical guidelines.: To Present	BAMF Health, Inc.: Ownership equity: Medical Director	BAMF Health: Medical Director: Serve as Medical Director in addition to primary role as a physician providing patient care.: Compensation? No	
Vishal	Manik	Guys & St Thomas' NHS Foundation Trust	None	None	None	
Nikhil	Mankuzhy	Memorial Sloan Kettering Cancer Center: Resident: Employee	None	None	None	
Matthew	Manning	Piedmont Radiation Oncologists: Physician: Partner	None	Fuse Oncology: Ownership equity: Equity Stakeholder	None	
Mallika	Marar	Stanford Medicine: Clinical Assistant Professor: Employee	None	None	None	
Ariel	Marciscano	Massachusetts General Hospital: Radiation Oncologist: Employee	None	None	None	
Danielle	Margalit	Brigham & Women's Physician Organization: Physician: Employee	Naveris: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Postoperative radiation for HPV+ oropharynx cancer: In-kind donations: Company provides lab test for research use for investigator-sponsored prospective trial.: Present	None	IJROBP (Red Journal): Section Editor - Head/Neck: Section Editor: Section editor: Compensation? No: Relationship ended 10/01/2023	
Stephanie	Markovina	Washington University: Associate Professor: Employee	Concern Foundation: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: cervical cancer: Grant/research funding, Salary support: Tumor immune evasion in cervical cancer, principal investigator.: 06/30/2026 MDACC: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: MDACC External Advisory Board member for Moonshots Cancer Research Grants. Completed 2024.: 03/30/2024 NCCN: Education/Meeting Faculty: Travel expenses: Member of NCCN Thyroid Cancer Panel, recently traveled to in-person panel meeting, received reimbursement for travel expenses for this meeting: Present NIH: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: cervical cancer: Grant/research funding, Salary support: R37 - Accelerated brachytherapy forward chemoradiation therapy to improve survival in cervical cancer.: 03/31/2029	None	National Cancer Institute, NIH: K08 Career Development Award: Research Grants, Other: PI: Compensation? No Tesaro Inc.: Oncology-focused business within Glaxo Smith Kline: Research Grants, Other: PI: Compensation? No	
Lawrence	Marks	University of North Carolina: Dr. Sidney K. Simon Distinguished Professor of Oncology Research: Employee	None	None	None	
Jarad	Martin	Calvary Mater Newcastle: Radiation Oncologist: Employee GenesisCare: Visiting Radiation Oncologist: Independent Contractor Margin Clear: Scientific Advisory Board: Member SeeTreat Medical: Chief Medical Officer: Chief Medical Officer: Partner	None	GenesisCare: Stock: Shareholder: Relationship ended GenesisCare: Stock: Shareholder Margin Clear: Stock: Shareholder: Relationship ended Margin Clear: Stock: Shareholder SeeTreat Medical: Stock: Shareholder: Relationship ended SeeTreat Medical: Stock: Shareholder	None	
Jonathan	Massachi	Kaiser Permanente, Los Angeles Medical Center: Intern Physician: Employee: Relationship ended 06/30/2024 University of California, Los Angeles Department of Radiation Oncology: Resident Physician: Employee	None	None	None	
Sonnhoff	Mathias	Zentrum für Strahlentherapie und Radioonkologie	ITV: Other-Travel grant: Grant/research funding: Travel Grant for ASTRO: 10/25	None	None	
Allison	Matous	Dartmouth Health: Resident physician: Employee	None	None	None	
Malcolm	Matthes	Rutgers Cancer Institute: Associate Professor: Employee	Bristol Myers Squibb Foundation: Research: Recipient: Me: Salary Support: No: Career Development: Career Development: Grant/research funding: Career Development Award: 12/31/2023 Gilead Sciences: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Prostate Cancer Screening: Grant/research funding: Community Engaged Research: 08/30/2025 New Jersey Health Foundation: Research: Recipient: Me: Salary Support: No: site principal investigator: Translational Research: Grant/research funding: Research Funding: 2/14/2024 Radiation Oncology Institute: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Workforce Diversity Research: Grant/research funding: Research Funding: 10/31/2023	None	ASTRO: Communications Committee: Chair: Communications Committee Chair: Compensation? No	
Martha	Matuszak	University of Michigan: Professor: Employee	Varian: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Quality Assurance: Grant/research funding: PI: To present	Fuse Oncology: Licensing and Collaboration Agreement: Collaborator	AAPM: American Association of Physicists in Medicine: Member, Board of Directors: Board Member at Large: Compensation? No: Relationship ended 12/31/2024 MROQC: Radiation Oncology Quality Consortium with Blue Cross Blue Shield of Michigan: Co-Director: Executive Leadership: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Jyoti	Mayadev	<b>UCSD:</b> Professor: Employee <b>University of California San Diego:</b> Professor: Employee	<b>AstraZeneca:</b> Consultant: Honoraria; Compensation/Payment: advisor: Ongoing <b>KORTUC:</b> Consultant: Honoraria: Clinical trial advisor: Ongoing <b>Merck:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: advisor: Ongoing <b>MSD:</b> Consultant: Honoraria, Travel expenses: Ongoing <b>Primmune:</b> Consultant: Honoraria: advisory: Ongoing <b>Varian Medical Systems:</b> Consultant: Honoraria: Honoraria, Travel expenses: Ongoing	None	<b>American Brachytherapy Society:</b> Board Member: Director-at-large, starting July 2023 for a 3 year term.: Compensation? No <b>American Brachytherapy Society:</b> Board Member: board member: member: Compensation? Yes <b>GOG-Foundation:</b> Board Member: Board Member: member: Compensation? No <b>NRG Oncology:</b> NCI funded cooperative group: Co-Chair: Grant co-chair: Compensation? No	
Mary Frances	McAleer	<b>The University of Texas MD Anderson Cancer Center:</b> Professor: Employee	None	None	<b>University of Texas MD Anderson Cancer Center:</b> Academic Hospital: Deputy Division Head for Quality and Safety: Oversee and develop Quality and Safety program for Division of Radiation Oncology: Compensation? No	
Sean	McBride	<b>Memorial Sloan Kettering Cancer Center:</b> Attending: Employee	None	None	None	
Neal	McCall	<b>UPMC:</b> Clinical Assistant Professor: Employee	<b>Reflexion:</b> Consultant, Speaker's Bureau: Honoraria: Spoke at multiple events: Present	None	None	
David	McClatchy	<b>Massachusetts General Hospital:</b> Medical Physicist: Employee	<b>DoseOptics, LLC:</b> Consultant: Compensation/Payment: Clinical product consult: Ongoing	None	<b>New England Chapter of AAPM:</b> Regional Chapter of National AAPM society: Secretary Board Member: Help organize 3 scientific meetings per year related to Medical Physics: Compensation? No	
Shearwood	McClelland	<b>University Hospitals Seidman Cancer Center:</b> Director of Spine Oncology: Employee	<b>Gilmartin Capital:</b> Consultant: Compensation/Payment: Consultant: 05/2024 <b>GT Medical Technologies:</b> Education/Meeting Faculty: Travel expenses: GammaTile Practitioner Symposium: 2/26/23	None	<b>National Medical Association:</b> Section on Radiology and Radiation Oncology: Research Committee: Chair: Compensation? No <b>NRG Oncology:</b> Health Disparities Committee: Rural Health Special Interest Group: Chair: Compensation? No	
Beryl	McCormick	<b>Memorial Sloan Kettering:</b> Cancer Center: Employee	None	None	None	
Lucas	McCullum	<b>Department of Radiation Oncology, The University of Texas MD Anderson Cancer Center; UT MD Anderson Cancer Center; UTHealth Houston Graduate School of Biomedical Sciences</b>	None	None	None	
Brigid	McDonald	<b>MD Anderson Cancer Center</b>	<b>Elekta:</b> Other-Travel support: Travel expenses: Travel to attend MR-Linac Consortium Meeting: 11/25/2025	None	None	
Fiona	McDonald	<b>The Royal Marsden NHS Foundation Trust:</b> The Royal Marsden: Employee	<b>Astra Zeneca:</b> Advisory Board, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Advisory role - trial results interpretation: December 2024	None	<b>BTOG Steering Committee:</b> Steering Committee: Steering Committee Member: Steering Committee Member: Compensation? No <b>ESTRO Guideline Committee Chair:</b> Guideline Committee Chair: Chair: Chair Guideline Committee: Compensation? No	
Lisa	McGee	<b>Mayo Clinic Arizona:</b> Consultant: Employee	None	None	None	
Rana	Mckay	<b>University of California San Diego:</b> Professor: Employee	<b>Ambrx:</b> No remuneration specified: Landscape of treatments for GU malignancies: Present <b>Arcus:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>AstraZeneca:</b> No remuneration specified: Provide insights on landscape of treatments in GU malignancies: Present <b>Bayer:</b> No remuneration specified: Provide insights on landscapes of treatments in GU malignancies: Present <b>Blue Earth Diagnostics:</b> No remuneration specified: Provide insights on landscape of treatments and diagnostics in GU malignancies: Present <b>BMS:</b> No remuneration specified: Provide insights on landscapes of treatment for GU malignancies: Present <b>Caris:</b> No remuneration specified: Provides insights into treatment and diagnostics in GU malignancies: Present <b>Daiichi Sankyo:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Dendreon:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Eli Lilly:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Exelixis:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>JNJ:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Merck:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Myovant:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Neomorph:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Novartis:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Pfizer:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Sanofi:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: 12/31/2024 <b>Seagen:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Sorrento Therapeutics:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: 12/31/2024 <b>Telix:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present <b>Tempus:</b> No remuneration specified: Provide insights into the landscape of treatments in GU malignancies: Present	None	None	
Elizabeth	McKone	<b>Mayo Clinic Rochester:</b> Resident Physician: Employee	None	None	None	
Richard	McManus	<b>University of California, Berkeley</b>	None	None	None	
Shauna	McVorran	<b>Dartmouth Hitchcock Medical Center:</b> Radiation Oncologist: Employee	None	None	None	
Icro	Meattini	<b>Florence University Hospital (Florence, Italy):</b> Consultant Clinical Oncologist: Employee <b>University of Florence (Florence, Italy):</b> Associate Professor: Employee	<b>Menarini StemLine, Astra Zeneca, Daiichi Sankyo, Novartis, Eli Lilly, Pfizer, Gilead:</b> Consultant, Other-Occasional small fees to attend unconditionally supported meetings.: Honoraria: Occasional small fees to attend unconditionally supported meetings with colleagues expert of the field.: To present	None	<b>European Society for RadioTherapy and Oncology (ESTRO):</b> ESTRO Clinical Board Member: ESTRO Clinical Board Member: Compensation? No: Relationship ended 12/31/2023 <b>Florence University Hospital (Florence, Italy):</b> Head, Breast Unit: Head, Breast Unit: Compensation? No: Relationship ended 12/31/2023	

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures						
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Romy	Megahed	Department of Radiation Oncology, University of Arkansas for Medical Sciences	None	None	None	
Minesh	Mehta	Florida International University: Chair and Professor: Employee Miami Cancer Institute / Baptist Health South Florida: Chief of Radiation Oncology: Employee	AIQ: Consultant: Compensation/Payment: Consulting: To Present Chimerix: Other-Stock ownership: Other-No remuneration; own stock: No role; own stock: 11/01/2024 GT Medical Technologies: Consultant: Compensation/Payment: Consulting: 05/01/2025 Telix Pharmaceuticals: Consultant: Compensation/Payment: Consulting: 10/01/2023	None	Florida International University: Public Research University: Professor and Chair: Professor and Chair of the Radiation Oncology Department: Compensation? Yes: Relationship ended Mevion Technological Advisory Board: Medical Technology Company: Advisory Board: Advisory Board: Compensation? No: Relationship ended Miami Cancer Institute: Cancer treatment center: Deputy Director and Chief of Radiation Oncology: Deputy Director and Chief of the Radiation Oncology Department: Compensation? Yes: Relationship ended NAPT Board Member (National Association for Proton Therapy): Advancing access to and awareness of proton therapy: Board Member: Board Member: Compensation? No: Relationship ended NRG Oncology Board Member: Cancer Research Organization: Board Member: Board Member: Compensation? No: Relationship ended NRG Oncology Brain Tumor Committee Chair: Cancer Research Organization: Committee Chair: Committee Chair: Compensation? No: Relationship ended PCG Board Member (Proton Collaborative Group): Advancing the use of proton therapy in cancer treatment through collaborative research and data sharing: Board Member: Board Member: Compensation? No: Relationship ended Xcision Board Member: Medical Technology Company: Board Member: Board Member: Compensation? No: Relationship ended	
Loren	Mell	UC San Diego: Professor: Employee	Astra-Zeneca: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: head/neck cancer: Grant/research funding: head/neck cancer: 12/31/24 Johnson and Johnson: Consultant: Compensation/Payment: Consulting: 12/31/25 Merck: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: head/neck cancer: Grant/research funding: head/neck cancer: Present	None	None	
Xiangjiao	Meng	Cheetoo College of Medicine, Shandong University	None	None	None	
James	Metz	Department of Radiation Oncology, Perelman School of Medicine, University of Pennsylvania	IBA: Speaker's Bureau: Honoraria: Proton Therapy speaking engagements: ongoing Varian: Speaker's Bureau: Honoraria: Proton Therapy speaking engagement: ongoing	None	Penn Medicine: Chair: Department Chair: Compensation? Yes	
Omar	Mian	Fred Hutch Cancer Center: Associate Professor: Employee	Gilead: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Bladder Cancer: Grant/research funding: PI Research (Clinical Trial): Dec 2024 Varian: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Bladder Cancer: Grant/research funding: PI Research Grant: Dec 2024	None	None	
Joseph	Miccio	Penn State Cancer Institute and College of Medicine	Boston Scientific: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: SpaceOAR image guidance: Grant/research funding: small IIT to study the use of spaceOAR view for prostate cancer radiation image guidance: Ongoing	None	None	
Melissa	Mietzel	Michigan Medicine: Program Manager: Employee	None	None	Michigan Radiation Oncology Quality Consortium (MROQC): Radiation oncology quality consortium funded by Blue Cross Blue Shield of Michigan: Program Manager: Executive Leadership: Compensation? No	
George	Mikhaeel	Guy's & St Thomas NHS Hospital: Clinical Oncologist: Employee	None	None	None	
Sarah	Milgrom	University of Colorado: Associate Professor: Employee	Bristol Myers Squibb: Consultant: Uncompensated: Provided advice to researchers at Bristol Myers Squibb regarding PET volumetric research for a pediatric Hodgkin lymphoma study, this has consisted of 2 unpaid Zoom calls: Present	None	American Radium Society: Appropriate Use Criteria Lymphoma Committee: Vice Chair: work with a committee to develop guidelines regarding lymphoma sub-topics: Compensation? No Children's Oncology Group: Children's Oncology Group Hodgkin Lymphoma Committee: Lead of Radiation Oncology/Diagnostic Imaging Group: I lead the Radiation Oncology/Diagnostic Imaging group within the Children's Oncology Group Hodgkin Lymphoma Committee: Compensation? No: Relationship ended	
Jacob	Miller	Cleveland Clinic Foundation: Associate Staff: Employee	None	None	None	
David	Miller	Department of Radiation Oncology, Memorial Sloan Kettering Cancer Center	None	None	None	
Eric	Miller	Ohio State University: Associate Professor: Employee	Akamis Bio: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Patients with locally advanced rectal cancer: Grant/research funding: Site PI for clinical trial: To Present Horizon CME: Education/Meeting Faculty: Honoraria: Served on panel discussing multidisciplinary management of patients with rectal cancer.: 10/05/2024 Oncolys BioPharma: Consultant: Uncompensated: Assisting the company with development of esophageal cancer trials.: 1/1/2024	None	International Journal of Radiation Oncology, Biology, Physics: Associate Section Editor: I select and assign reviewers, manage the review process, and make recommendations based on review outcomes for the GI section of the Red Journal.: Compensation? No National Comprehensive Cancer Network Colon/Rectal/Anal/Small bowel Cancers Guidelines Panel: Member: Help to provide yearly review of guidelines in each of these GI malignancies.: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Timur	Mitin	Oregon Health and Science University: Associate Professor: Employee	AstraZeneca: Education/Meeting Faculty, Research, Speaker's Bureau: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Pneumonitis in Stage III NSCLC VA patients: Grant/research funding, Honoraria, Travel expenses: Radiation Oncology in management of Stage III NSCLC: To present Bioprotect Ltd.: Other-Clinical Events Committee (CEC) for clinical study BP-007: Honoraria: CEC primary reviewer: To present Novocure, Inc.: Advisory Board, Consultant, Education/Meeting Faculty, Research, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prophylactic TTF in SCLC: Grant/research funding, Honoraria, Travel expenses, Compensation/Payment: Prophylactic TTF in SCLC: To present UpToDate Inc.: Other-Chapter author: Other-Royalties: Chapter Author: "Radiation therapy techniques in cancer treatment": To present	None	None	
Devarati	Mitra	University of Texas MD Anderson Cancer Center: Assistant Professor: Employee	NCATS: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: : Grant/research funding: Melanoma: 06/2024 RSNA: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: : Grant/research funding: Melanoma: 06/2024	None	None	
Kathryn	Mittauer	Florida International University: Associate Professor: Academic affiliate Miami Cancer Institute: Senior Medical Physicist: Employee	ViewRay Inc: Consultant, Research, Speaker's Bureau: Recipient: Me: Salary Support: No: national/overall principal investigator: LAP-ABLATE, SRS MR Linac benchmarking: Grant/research funding, Honoraria, Travel expenses, Compensation/Payment: Honoraria for speaking engagement on A3i UI, travel and compensation for consulting for A3i UI: 10/25/2023	MR Guidance LLC: Limited liability company interest: Dr. Mittauer reports ownership interest in a company that provides consulting services on image guided radiation therapy technology (MR Guidance, LLC.): Partnership: Dr. Mittauer reports ownership interest in a company that provides consulting services on image guided radiation therapy technology (MR Guidance, LLC.): Relationship ended 12/31/2023	None	
David	Miyamoto	Massachusetts General Hospital: Physician Investigator: Employee	None	None	None	
Everett	Moding	Stanford University: Assistant Professor: Employee	Gerson Lehrman Group: Consultant: Compensation/Payment: Consulted on projects related to oncology and genomic technologies.: To Present Guidedpoint: Consultant: Compensation/Payment: Consulted on projects related to oncology and genomic technologies.: To Present	None	None	
Najeeb	Mohideen	Northwest Community Hospital, Arlington Heights, IL: Radiation Oncologist: Independent Contractor	None	None	The Radiosurgery Society: The Radiosurgery Society: President: President: Compensation? No	
Pranshu	Mohindra	University Hospitals Cleveland Medical Center: Resident: Employee University Hospitals Seidman Cancer Center: Vice-Chair and Medical Director: Employee	IBA Proton: Education/Meeting Faculty: Travel expenses: Lodging support to serve as panelists at IBA sponsored meeting.: 04/05/2024	None	American College of Radiology: Professional Society: Panel Chair-Thoracic Section: Finalize test items for the ACR Radiation Oncology In-Training Examination: Compensation? No ASTRO: Professional Society: Chair, Workforce Subcommittee: Lead regular teleconferences, participate in work groups and help with other activities of the subcommittee: Compensation? No: Relationship ended 10/02/2024 IASLC: Society, Lung Cancer: Chair, Education Committee: Lead activities of Education Committee within IASLC: Compensation? No University Hospitals Seidman Cancer Center: Employer, Academic Institution: Vice-Chair of Operations and Quality, Department of Radiation Oncology: Lead departmental operation and quality efforts. Part of my full-time employment.: Compensation? Yes	
Jason	Molitoris	University of Maryland Schol of Medicine: Associate Professor: Employee	Sensius Healthcare: Consultant: Grant/research funding: Hyperthermia: Present Varian/Siemens: Consultant: Honoraria, Travel expenses: Hypersight: Present	None	PTCOG: Committee: Sub committee Chair: GI: Compensation? No	
Shalini	Moningi	Cleveland Clinic: Attending Physician: Employee	None	None	None	
Dominic	Moon	UT Southwestern Medical Center: Assistant Professor: Employee	Gateway For Cancer Research: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Phase I trial: Grant/research funding: Research funding for phase I trial: To present The Cary Council: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Circulating tumor cells as a biomarker: Grant/research funding: Research funding for a translational research project: To present	None	None	
Javier	Mora	Harvard Radiation Oncology Program	None	None	None	
Kylie	Morgan	VA San Diego Health Care System	None	None	None	
Takayuki	Mori	Department of Radiology, Graduate School of Medicine, Gifu University	None	None	None	
Olivier	Morin	Division of Physics, Department of Radiation Oncology, University of California San Francisco: Professor: Employee	None	None	MEDomics Consortium: Developing open-source MEDomicsLab multi-omics computation platform and novel algorithms: Principal Investigator: Principal Investigator: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Zachary	Morris	<b>University of Wisconsin-Madison:</b> Associate Professor: Employee	<b>Archeus Technologies:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Scientific Advisory Board Member: Present <b>Call Biomedical:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Member of scientific advisory board: To Present <b>Johnson &amp; Johnson:</b> Consultant: Compensation/Payment: Consulting on radiation - intratumoral approaches: To Present <b>Northstar Medical Radioisotopes:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Scientific Advisory Board Member: To present <b>Point Biopharma:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Radiopharmaceuticals and immuno-radiobiology: Grant/research funding: Theranostics research: To Present <b>Seneca Therapeutics:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Scientific Advisory Board Member: Present <b>Telix Pharmaceuticals:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Radiopharmaceuticals and immuno-radiobiology: Grant/research funding: Theranostics research: To Present	<b>Archeus Technologies:</b> Stock options: Scientific Advisory Board Member <b>Seneca Therapeutics:</b> Stock options: Scientific Advisory Board Member <b>Wisconsin Alumni Research Foundation:</b> Copyright/Patent/License/Royalty: Inventor on various patents related to radiation therapy and/or immunotherapy for cancer	None	
Maryam	Moteabbed	<b>Brown University Health:</b> Associate Physicist, Assistant professor: Employee <b>Massachusetts General Hospital:</b> Physicist, Assistant Professor: Employee: Relationship ended 12/31/2023	None	None	None	
Mahmoud	Moustafa	<b>Clinical Cooperation Unit Translational Radiation Oncology, National Center for Tumor Diseases (NCT), Heidelberg University Hospital (UKHD) and German Cancer Research Center (DKFZ)</b>	None	None	None	
Kent	Mouw	<b>Brigham &amp; Women's Hospital:</b> Associate Professor of Radiation Oncology: Employee <b>Dana-Farber Cancer Institute:</b> Associate Professor of Radiation Oncology: Employee	<b>Astellas:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: consultant: May 5, 2025 <b>Natera:</b> Consultant, Speaker's Bureau: Honoraria, Compensation/Payment: Advisory board, consultant: To Present <b>Pfizer:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: bladder cancer: Grant/research funding: bladder cancer clinical trial: To present <b>Riva Therapeutics:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: drug development consultant: To present <b>UpToDate:</b> Education/Meeting Faculty: Honoraria: bladder cancer professional media: To present	<b>Institutional patent:</b> Copyright/Patent/License/Royalty: Institutional patent for method of mutational signature detection <b>Riva Therapeutics:</b> Ownership equity: co-founder	<b>Science Advances:</b> Medical journal: Associate Editor: Associate Editor: Compensation? Yes	
Benjamin	Movsas	<b>Henry Ford Health:</b> Chair, Radiation Oncology and Medical Director, HF Cancer: Employee	<b>Siemens/Varian:</b> Research: Recipient: My Institution: Salary Support: No: Investigator for research: Radiation research: Travel expenses, Other-Grant support to department: Investigator for research. Of note, this relationship started prior to 2025 with Varian (as reported) and now updating as Siemens owns Varian.: to Present	<b>Henry Ford Health:</b> Copyright/Patent/License/Royalty: MR phantom and CT phantom at HFH; no royalties paid yet united therapeutics, metlife, acrion, mineralys, abbvie, biolife, nvidia, skyward: Stock: stocks	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Yvonne	Mowery	Duke Health: Assistant Professor of Radiation Oncology: Employee; Relationship ended 05/31/2023 UPMC Hillman Cancer Center/University of Pittsburgh: Associate Professor of Radiation Oncology: Employee	<b>Bayer:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: preclinical studies with BAY 1895344: In-kind donations: Supports research evaluating radiosensitizing and immunomodulatory effects of ATR inhibitor BAY 1895344: December 2023 <b>Damon Runyon Cancer Foundation:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Duke Clinical Investigator Award: Grant/research funding, Travel expenses: Basic, translational and clinical research focused on studying radiation resistance in head and neck cancer: To present <b>John R. Flanagan Charitable Foundation:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: postdoc support: Grant/research funding: supports postdoc salary: To present <b>NCI/NIH:</b> Research: Recipient: My Institution: Salary Support: No: co-investigator: steering committee and collaborator: Grant/research funding: Oncology Co-Clinical Imaging Research Resources to Encourage Consensus on Quantitative Imaging Methods and Precision Medicine (U24) - preclinical experiments paralleling SARC032-SU2C: To present <b>NIDCR/NIH:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: K08 Award: Grant/research funding: Studying radiation resistance in mouse models of head and neck cancer and evaluating anti-PD-1 therapy with ATR inhibitor and radiation for head and neck cancer in preclinical studies: To present <b>SU2C:</b> Research: Recipient: My Institution: Salary Support: No: Young investigator: SU2C-SARC032 clinical trial: Grant/research funding, Travel expenses: Funding SU2C-SARC032 and correlative studies: To present <b>UpToDate:</b> Consultant: Honoraria: Co-author of article: "Treatment of early (stage I and II) head and neck cancer: The hypopharynx: To present	None	None	
Adam	Mueller	University of Pittsburgh: Assistant Professor: Employee	<b>Cosmocyte:</b> Consultant: Uncompensated: Advisor regarding medical accuracy of animations and illustrations: To present	None	None	
Bobby	Mukkamala	American Medical Association	None	None	None	
Louise	Murray	Leeds Teaching Hospital NHS Trust: Honorary Consultant Clinical Oncologist: Employee University of Leeds: Associate Professor: Employee	<b>Cancer Research UK Leeds RadNet:</b> Research: Recipient: My Institution: Salary Support: Yes: site principal investigator: Re-irradiation: Grant/research funding, Travel expenses: Co-lead for re-irradiation theme within grant: To present <b>National Institute for Health Research:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Re-irradiation Programme Development Grant: Grant/research funding: CI for START:UPP project: 31.12.2025 <b>National Institute for Health Research (NIHR) Efficacy and Mechanism Evaluation (EME):</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Photons vs protons for oligodendrogloma: Grant/research funding: CI for APPROACH trial: To present <b>The Jon Moulton Charity Trust:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Re-irradiation: Grant/research funding: CI for BRIOChe trial: To present <b>Yorkshire Cancer Research:</b> Research: Recipient: My Institution: Salary Support: Yes: site principal investigator: Radiation Oncology: Grant/research funding: Support for University Academic Fellow/ Associate Professor position: To present	None	None	
Vedang	Murthy	Tata Memorial Centre: Grant In Aid Institution: Employee	<b>Varian Inc:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prostate Stereotactic Radiotherapy with PSMA-PETCT and MR-guided Boost for Intra-prostatic Dose Escalation: Feasibility and Acute Toxicity report of the phase II PROBE trial: Grant/research funding: Principle Investigator: Ongoing	None	None	
Nima	Nabavizadeh	OREGON HEALTH & SCIENCE UNIVERSITY: Associate Professor of Radiation Oncology, Residency Program Director: Employee	<b>Freenome:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Early lung detection advisory board: Present <b>GRAIL LLC:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Specialist Advisory Board: Present <b>Pharmacy Times:</b> Education/Meeting Faculty: Honoraria: Helped develop educational material on multi-cancer early detection tests: Present	None	None	
Abdenour	Nabid	CIUSS de l'Estrie - CHUS	<b>Sumitomo Pharma:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory board: 20-03-2024 <b>TerSera Canada:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory board: 2024-10-16	None	None	
Rosa	Nadal	Fred Hutchinson Cancer Center	None	None	None	
Himanshu	Nagar	Memorial Sloan Kettering Cancer Center: Director of Genitourinary Cancers: Employee	<b>Angiodynamics:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: Clinical Trial: Grant/research funding: Funding Clinical Trial: To present <b>Boston Scientific:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses, Compensation/Payment: Role of rectal spacing: To present <b>Lantheus:</b> Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Multiple randomized trials: Grant/research funding, Honoraria: PSMA Imaging: To present	None	None	
Arash	Naghavi	Moffitt Cancer Center: Associate Professor: Employee	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Daisuke	Nakamura	Nagasaki University Hospital: Hospital: Employee NHO Nagasaki Medical Center: Hospital: Employee: Relationship ended 06/30/2024	None		None	None
Jean	Nakamura	University of California, San Francisco: Professor: Employee	None		None	None
Tracy	Nassif	Corewell Health: Resident: Employee	None		None	None
Eteri	Natelauri	Krystyna Kiel Oncology Center: Head of Radiation Oncology Department: Employee	MOB: Advisory Board, Consultant, Education/Meeting Faculty: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Member of the board: No: Ongoing	None	None	None
Beth	Neilsen	UCLA: Resident Physician: Employee	None	None	None	None
Brandon	Nelson	FDA	None	None	None	None
Rachel	Newman	UT Health Houston: Assistant Professor: Employee	None	None	None	None
Ha	Nguyen	Baylor University: Graduate student: Student researcher: Relationship ended 02/29/2024 Loyola University Chicago: Postdoctoral researcher: Employee	None	None	None	None
Anthony	Nguyen	Cedars-Sinai Medical Center: Assistant Professor: Employee	None	None	None	None
Tim	Nguyen	London Health Sciences Centre: Resident: Employee	Need: Consultant: Compensation/Payment: Cancer Care/Insurance Start-Up Company - Occasional consultant - Reviews clinical cases: Present	None	None	None
Quynh-Nhu	Nguyen	MD Anderson Cancer Center: Professor: Employee	Astra ZeneCA: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Participate in discussion for lung cancer treatment and trials: 10/4/2023	None	None	None
Lily	Nguyen	Department of Radiation Medicine and Applied Sciences, University of California San Diego	None	None	None	None
Wilfred	Ngwa	Advanced Research Projects Agency for Health: Program Manager: Employee	None	None	None	None
Tamim	Niazi	McGill University	Abbvie: Advisory Board, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: prostate cancer: 2025 Astellas: Advisory Board, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: prostaet: 2025 Astrazeneca: Education/Meeting Faculty: Honoraria: prostate: 2024 Bayer: Advisory Board, Consultant, Education/Meeting Faculty, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: SBRT in nmCRPC: Grant/research funding, Honoraria, Travel expenses: 2025 J&J: Advisory Board, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: 2024 Knight: Education/Meeting Faculty: Honoraria: prostate: 2025 Pfizer: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: 2025 Teresa: Advisory Board, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: prostate: 2025 Tolmar: Advisory Board, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: 2024 Tolmar: Advisory Board, Education/Meeting Faculty, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: prostate: Grant/research funding, Honoraria, Travel expenses: prostate: 2025	None	None	None
Ke	Nie	Rutgers-Cancer Institute of New Jersey: Associate Professor: Employee	None	None	None	None
John	Nikitas	UCLA: Resident Physician: Employee	None	None	None	None
Hyunsoo	No	Stanford University: Resident Physician, Radiation Oncology: Employee	American College of Radiation Oncology: Research: Recipient: Me: Salary Support: No: Co-PI: Podcast Education: Grant/research funding: Co-PI, Production of a Medical Education Resource "At The Beam", a Radiation Oncology Podcast: 10/2023 RSNA Research & Education Foundation: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Cardiac Risk Reduction in RT: Grant/research funding: PI, Development of Personalized Cardiac Risk Reduction Strategies in Thoracic Radiotherapy: 6/30/2024 TED Ed: Other-Educator: Honoraria: Create and develop animated education videos on cancer and cancer therapy for TED-Ed: To present	None	None	None
Kelsey	Nordlund	MD Anderson Cancer Center: Assistant Research Coordinator: Employee	None	None	None	None
Chika	Nwachukwu	University of California, San Diego: Assistant Professor: Employee	None	None	None	None
William	Oh	Mount Sinai: Clinical Professor: Employee	None	None	None	None
Awino Maureiq	Ojwang'	MD Anderson Cancer Center: Postdoctoral fellow: Employee	None	None	None	None

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Oluwadamilola	Oladeru	Mayo Clinic Florida: Assistant Professor of Radiation Oncology: Employee	ASCO/Pfizer Competitive Research Gran: Grant/research funding: metastatic breast cancer research grant: 12/2023 ASCO/Winn Clinical Investigator Leadership Award: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Alliance clinical trial: Salary support: Salary support during program participation: Present Bristol Myers Squibb Foundation/Winn CDA: Grant/research funding: Career Development Award: Present Florida Breast Cancer Foundation: Grant/research funding: Service grant: 12/2023 NRG Oncology: Grant/research funding: Research grant: Present Radiation Oncology Institute: Grant/research funding: Research grant: Present	None	Rayos Contra Cancer: NGO: Director of Education: I organize and provide lectures related to radiation therapy to low and middle incomes countries.: Compensation? No	
Jeffrey	Olsen	University of Colorado: Professor: Employee	NAMSA: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: I review clinical events for Syntactx (review AE attributions for an ongoing clinical trial of MR guided RT for pancreatic cancer): Present	None	ASTRO: Guidelines Committee: Member: Guidelines Committee Member: Compensation? No RO-HAC: Service on RO-HAC: Co-chair RO-HAC: I serve on the ASTRO RO-HAC, and receive honorarium in this regard: Compensation? Yes	
Adam	Olson	UPMC Hillman Cancer Center: Associate Professor: Employee	Elsevier: Consultant: Compensation/Payment: Committee Lead, Clinical Pathways: To Present	None	None	
Eenas	Omari	The Medical College of Wisconsin: Assistant Professor: Employee	The Medical College of Wisconsin: Education/Meeting Faculty: Travel expenses: Research presentations travel funds: To present	None	None	
Huseyin Cem	Onal	Baskent University Faculty of Medicine, Department of Radiation Oncology	None	None	None	
Wee Loon	Ong	Monash	None	None	None	
Hiroshi	Onishi	University of Yamanashi	None	None	None	
Megan	Orr	Department of Radiation Medicine and Applied Sciences, UC San Diego	None	None	None	
Eleanor	Osborne	The University of Texas MD Anderson Cancer Center	None	None	None	
Dawn	Owen	Mayo Clinic: Physician: Employee	Astra Zeneca: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Astra Zeneca funded IIT: Grant/research funding: PI of 10 patient Phase I trial: Present UpToDate: Other-honorarium: Honoraria: Author on Radiation Pneumonitis section: present Varian: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Varian funded IIT: Grant/research funding: Phase I trial: Present	None	None	
Michael	Padgett	WashU Medicine	None	None	None	
Oscar	Padilla	Icahn School of Medicine at Mount Sinai: Assistant Professor: Employee	None	None	None	
David	Palma	London Health Sciences Centre: Radiation Oncologist: Independent Contractor	Need Inc: Consultant: Honoraria: Consultant regarding quality of care and improving outcomes.: Present UpToDate.com: Consultant: Honoraria: I receive royalties from UpToDate: Present	Need Inc: Stock: Need Inc is a company providing a virtual platform that encourages screening and cancer prevention and allows multidisciplinary review of cancer cases	None	
Joshua	Palmer	The Ohio State University: Associate Professor: Employee	Carbofix: Honoraria: honoraria for speaking: Present ICOTEC: Consultant: Honoraria: Consultant and honoraria for speaking.: Present The Ohio State University: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : No remuneration specified: Grant/research funding: Trial funding: Present Varian Medical Systems: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Honoraria: trial funding, and honoraria for speaking: Present	None	None	
Joseph	Panoff	Baptist Health South Florida: Radiation Oncologist: Employee	None	None	None	
Nikos	Papanikolaou	University of Texas HSC San Antonio: professor and chief: Employee	RTsafe: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Uncompensated: member of the board of directors: to present	None	None	
Kelly	Paradis	Michigan Medicine: Associate Professor: Employee	Varian Medical Systems: Consultant, Research: Recipient: My Institution: Salary Support: No: Co-I: Advanced treatment planning: Grant/research funding, Honoraria: Running a series of webinars highlighting the roles of women in radiation oncology: Present	None	None	
Claire	Park	Department of Radiation Oncology, Brigham and Women's Hospital and Dana-Farber Cancer Institute, Harvard Medical School	None	None	None	
Sun	Park	Wake Forest University School of Medicine: postdoctoral fellow: Employee	None	None	None	
Henry	Park	Yale School of Medicine: Associate Professor, Vice Chair for Clinical Research: Employee	AstraZeneca: Advisory Board, Consultant, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AstraZeneca drugs: To present Merck: Research: Recipient: My Institution: Salary Support: No: site principal investigator: lung SBRT: Grant/research funding: lung SBRT: 12/2023 Reflexion Medical: Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: lung oligometastases: Grant/research funding, Honoraria: lung oligometastases: To present Regeneron: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: advisory board: To Present	None	None	

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Shilpen	Patel	<b>AbbVie:</b> Group Medical Director: Employee <b>Bristol Meyers Squib:</b> Executive Medical Director: Employee: Relationship ended 06/07/2024 <b>Gilead Sciences:</b> Executive Medical Director: Employee: Relationship ended 10/06/2023 <b>Good Samaritan:</b> Radiation Oncologist: Independent Contractor	<b>University of Washington:</b> Education/Meeting Faculty: Uncompensated: On faculty: Present	None	<b>American Medical Association:</b> AMA: Delegate/Reference Committee/Council member: AMA: Compensation? No <b>Horizons Foundation:</b> Non Profit: Board Member: Board Member: Compensation? No <b>Phi Chi Medical Foundation:</b> Non Profit: Chairman Executive Trustees: Non Profit: Compensation? No <b>RADAJD:</b> Non Profit: Director: Non Profit: Compensation? No <b>Radiating Hope:</b> Non Profit: Board Member: Board Member: Compensation? No	
Pretesh	Patel	<b>Emory University:</b> Associate Professor: Employee	None	None	None	
Roshal	Patel	<b>Memorial Sloan Kettering Cancer Center:</b> Resident Physician: Employee	None	None	None	
Chirayu	Patel	<b>MGH:</b> Radiation Oncologist: Employee	<b>Varian:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Adaptive Radiation in Lymphoma: Grant/research funding: Adaptive Radiation in Lymphoma: To present	None	None	
Ravi	Patel	<b>University of Pittsburgh Hillman Cancer Center:</b> Assistant Professor: Employee	<b>Bayer Radiology:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses, Compensation/Payment: Provided <b>Forbeck Forum:</b> Education/Meeting Faculty: Travel expenses: Forbeck Scholar Retreat and Meetings: Present <b>GE healthcare:</b> Education/Meeting Faculty: Travel expenses: Invited participant GE Theranostics Summit: 6/21/24 <b>Ge Healthcare MIM:</b> Speaker's Bureau: Honoraria: I gave a talk on our work on radiopharmaceutical dosimetry: 09/21/2024 <b>Mercle:</b> Research: Recipient: My Institution: Salary Support: No: Rad Onc Pl.: Neoadjuvant immunotherapy trial in NMSC.: Salary support: I'm the radiation oncology co-investigator for this trial.: Present <b>Montefiore Albert Einstein Cancer Center:</b> Education/Meeting Faculty: Travel expenses: Visiting Professor to Montefiore Albert Einstein Cancer Center: 11/22/2024 <b>NIH:</b> Research, Other-NIH grant reviewer: Recipient: My Institution: Salary Support: No: site principal investigator: NIH grant PI and co-investigator.: Grant/research funding, Honoraria: Honorarium for being an NIH grant reviewer.: Present <b>SITC:</b> Education/Meeting Faculty: Travel expenses: Organizer for SITC grant writing workshop. I had some travel expenses reimbursed.: 11/7/2024 <b>SNMMI:</b> Education/Meeting Faculty: Travel expenses: Travel expenses for meeting reimbursed as an invited faculty presenter.: 9/21/24 <b>Voximetry:</b> Research: Recipient: My Institution: Salary Support: No: Software MTA: : Grant/research funding, Uncompensated: I have a research agreement where the company provides software and my lab will provide services in software testing and application development.: Present	<b>Wisconsin Alumni Research Foundation:</b> Copyright/Patent/License/Royalty: I have two patents for which I'm a listed inventor awarded to the Wisconsin Alumni Research Foundation. There are no licensing fees or royalties to date associated with these patents.	<b>ASTRO:</b> Research Funding Committee: Vice-Chair: Research Funding Committee: Compensation? No: Relationship ended <b>Elsevier Clinical Pathways:</b> Clinical Treatment Pathways Development Committee: Co-Chair of the Skin Cancer Pathway: I am responsible of developing and reviewing skin cancer treatment pathways.: Compensation? No <b>JITC:</b> Scientific Journal: Associate Editor: I'm an associate editor for the Journal of Immunotherapy in Cancer: Compensation? No: Relationship ended	
Abhijit	Patel	<b>Yale University School of Medicine:</b> Associate Professor: Employee	<b>AstraZeneca:</b> Research: Recipient: My Institution: Salary Support: No: Research support: Liquid biopsy research: Grant/research funding: Liquid biopsy research: Present <b>Binary Genomics:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Other-Equity: Director and Advisory role: Present <b>Biostate AI:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisory role: Present <b>NuProbe:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisory role: Present	<b>Binary Genomics:</b> Ownership equity: Ownership interests	None	
Samir	Patel	<b>Mayo Clinic:</b> Professor of Radiation Oncology: Employee	None	None	None	
Amber	Paul	<b>Embry-Riddle Aeronautical University:</b> Assistant Professor: Employee	None	None	None	
Todd	Pawlicki	<b>University of California, San Diego</b>	None	None	None	
Praveen	Pendyala	<b>Cleveland Clinic:</b> Staff Physician: Employee	None	None	None	
Hao	Peng	<b>UT southwestern medical center:</b> professor: Employee	None	None	None	
Haley	Perlow	<b>Department of Radiation Oncology, University Hospitals Seidman Cancer Center, Case Western Reserve University</b>	None	None	None	
Subha	Perni	<b>The University of Texas MD Anderson Cancer Center:</b> Assistant Professor: Employee	None	None	None	
Pier	Peruzzi	<b>BWH:</b> Professor: Employee	None	None	None	
John	Petersen	<b>United States Navy:</b> Officer: Employee <b>Wake Forest Department of Radiation Oncology:</b> Resident: Resident	None	None	None	
Jennifer	Peterson	<b>Mayo Clinic:</b> MD: Employee	None	None	None	
Kristoffer	Pettersson	<b>University of Oxford:</b> Research Group Leader: Employee	<b>FRPT:</b> Education/Meeting Faculty: Uncompensated, Other-Free attendance to meeting: Scientific Committee member, which means that I help evaluate submitted abstracts: To Present <b>Lund University:</b> Education/Meeting Faculty: Travel expenses: Co-supervising a PhD student: To Present	None	None	
Katie	Phillips	<b>University of Cincinnati</b>	<b>Sanofi:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisory board: 3/2024	<b>Sound Health:</b> Stock options: stock options	None	
John	Phillips	<b>Tennessee Oncology:</b> Radiation Oncologist: Employee	<b>Monteris:</b> Consultant: Grant/research funding, Compensation/Payment: I do research and consulting work around Monteris' laser thermotherapy platform for CNS malignancies. I give lectures and help programs (academics and community) setup best practices for LITT in their hospital.: To Present <b>OneOncology:</b> Consultant: Uncompensated: I help OneOncology develop strategy around Radiation Oncology quality and delivery: To Present	None	<b>ABR OLA Committee:</b> ABR OLA program for RO Maintenance of Certification: Senior Editor: I am one of 3 senior editors which develop, review and approve the materials for the ABR OLA program for RO Maintenance of Certification: Compensation? No <b>ASTRO MDQA:</b> ASTRO MDQA Committee: Member: I serve as an MD member of the ASTRO MDQA committee: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Lori	Pierce	Family: Michigan Medicine: Senior Vice President & Chief Environmental, Social and Governance Officer: Employee <b>Michigan Medicine:</b> Senior Vice President & Chief Environmental, Social and Governance Officer: Employee <b>University of Michigan:</b> Professor, Radiation Oncology, Vice Provost for Academic and Faculty Affairs: Employee	<b>BCRF Scientific Advisory Board:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses: Member, Selection of research projects supported by BCRF: To present <b>Damon Runyon Cancer Research Foundation:</b> Other-Board of Directors: Travel expenses: Member, Scientific Committee of the Board: To present <b>PER:</b> Speaker's Bureau: Travel expenses, Compensation/Payment: Speaker: To present <b>Robert A. Winn Diversity in Clinical Trials:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses: Member, Provide input towards the development of the DCIDCP program mode: To present <b>Up to Date:</b> Consultant: Compensation/Payment: Consultant: To present	None	<b>MROQC:</b> Radiation Oncology quality consortium with Blue Cross Blue Shield of Michigan: Director: Executive Leadership: Compensation? No	
Chelsea	Pinnix	MD Anderson Cancer Center: Associate Professor: Employee	<b>Lancet Haematology:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Member of the International Advisory Editorial Board: Present <b>Merck:</b> Grant/research funding: Clinical trial support: Present	None	<b>American Radium Society:</b> Member at Large: member at large on the executive committee: Compensation? No: Relationship ended 05/01/2023 <b>International Lymphoma Radiation Oncology Group:</b> Steering Committee: Steering Committee Member: Steering committee member since 2019: Compensation? No <b>National Cancer Institute Lymphoma Steering Committee:</b> LYSC is one of 18 steering committees formed in response to the recommendations of the Clinical Trials Working Group mandated by the National Cancer Advisory Board. These committees involve the broad oncology community to address the design and prioritization: NRG Representative on the committee: Joined the committee 3/1/2022 as NRG representative. Potential honoraria for meeting attendance.: Compensation? No <b>NRG Hematologic Malignancies Core Working Group:</b> Core Working Group: Co-Chair: Co-Chair as of October 2022: Compensation? No <b>Society of Immunotherapy of Cancer:</b> DEI Task Force: Task force member as of October 2022: Compensation? No <b>SWOG:</b> Myeloma Committee: Radiation Oncology Chair: Myeloma committee: Compensation? No	
Kenneth	Pitter	Memorial Sloan Kettering Cancer Center	None	None	None	
Kelli	Pointer	Dartmouth-Hitchcock Medical Center: Assistant Professor: Employee <b>Government of Vermont:</b> Civil Engineer: Employee	<b>ACS-IRG grant:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Defining a Molecular Signature of Glioblastoma: Grant/research funding: Defining a Molecular Signature of Glioblastoma Cancer Stem Cell Acquired Radiation Resistance: To present <b>ASTRO-ACS grant:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: brain tumors and radiation resistance: Grant/research funding: Cholinergic signaling in GBM: 12/31/2029 <b>Dartmouth Cancer Center Shared Resources:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: advisory board member for shared resources: To present <b>Harold Amos Faculty Development Award:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: brain tumors and radiation resistance: Grant/research funding: Cholinergic signaling: 10/31/2028 <b>Lab start up funding:</b> Research: Recipient: Me: Salary Support: No: national/overall principal investigator: overcoming radiation resistance: Grant/research funding: Overcoming radiation resistance in cancer.: To present <b>Radiation Research Foundation:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: radiation resistance in gliomas: Grant/research funding: research funding for radiation resistance in glioma: 11/30/2024	None	<b>ASTRO:</b> 2022 - 2023 Annual Meeting Track - Biology and CNS tracks: abstract reviewer: abstract reviewer: Compensation? No	
Damodar	Pokhrel	University of Kentucky, Department of Radiation Medicine	None	None	None	
Simran	Polce	Moffitt: Resident: Employee Northwell Health: Resident: Employee: Relationship ended 06/25/2024	<b>Varian:</b> Speaker's Bureau: Travel expenses: ETHOS SBRT Experiences: 3/23/2025	None	None	
Erqi	Pollom	Stanford: Associate Professor: Employee	<b>Castle Bioscience:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Review data: 9/30/2024 <b>GT Medical Technologies:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: serve on ad board for use of gamma tiles for brain tumors: Present <b>Varian:</b> Honoraria: honoraria for being an instructor at Varian school: Present <b>Vysisioneer:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: No remuneration specified: Advisory board, CNS expertise: Ongoing	None	None	
Christopher Hays	Pope	Radiation Oncology Associates P.A.: Vice President: Partner	None	None	None	
Edwin	Posadas	Cedars-Sinai Medical Center	<b>bayer:</b> Speaker's Bureau: Compensation/Payment: speakers bureau	None	None	
Roshan	Prabhu	Southeast Radiation Oncology Group: Physician: Partner	None	None	None	
Satyajit	Pradhan	Mahamana Pandit Madan Mohan Malaviya Cancer Centre	None	None	None	

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Heidi	Prather	Hospital for Special Surgery	None	None	None	
Andrew	Puett	UC San Diego: Resident: Employee	None	None	None	
Rinaa	Punglia	DFCI/BWH: Attending physician: Employee	None	None	None	
Juhi	Purswani	Hartford Radiation Oncology Associates: Associate: Employee	ASTRO-BCRF Grant: Research: Recipient: Me: Salary Support: No: site principal investigator: ASTRO-BCRF Grant: Grant/research funding: ASTRO-BCRF Grant: 2024	None	None	
Uttam	Pyakurel	University of Colorado School of Medicine: Post doctoral fellow: Employee	None	None	None	
Xiangrong	Qi	Department of Radiation Oncology, UCLA: Associate professor: Employee	Varian Inc.: Research: Recipient: Me: Salary Support: No: site principal investigator: Adaptive therapy on Ethos: Grant/research funding: Evaluation of adaptive solution: Present	None	AAPM Journal of Medical Physics: AAPM: Deputy editor of the Journal of Med Phys: American Association of Medical Physics: Compensation? No	
Wei-Xiang	Qi	Department of Radiation Oncology, Ruijin Hospital, Shanghai Jiaotong University School of Medicine	None	None	None	
Sarah	Quirk	Brigham and Women's Hospital; Harvard Medical School: Faculty Clinical Physician: Employee	None	None	None	
Rachel	Rabinovitch	University of Colorado Hospital: Professor: Employee	None	Abbott Laboratories: Stock: Stock Bristol-Myers Squibb: Stock: Stock Intuitive Surgical: Stock: Stock Pfizer: Stock: Stock Zimmer Biomet: Stock: Stock	None	
Asal	Rahimi	University Texas Southwestern Medical School: Associate Professor: Employee	Accuray: Advisory Board, Consultant, Education/Meeting Faculty, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: national/overall principal investigator: BReast SPBI: Grant/research funding, Honoraria, Travel expenses: Breast SPBI: Present	None	NCCN: Breast Cancer Risk Reduction Panel: Breast Cancer Risk Reduction Panel: Guidelines: Compensation? No	
Arman	Rahmim	University of British Columbia: Professor: Employee	None	Ascinta Technologies Inc.: Ownership equity: n/a	Ascinta Technologies: Co-founder: Co-founder: Co-founder: Compensation? Yes	
Shrikiriti	Rajan	University of Iowa Health Care: Resident Physician: Employee	None	None	None	
Ann	Raldow	UCLA Health: Associate Professor: Employee	Viewray, Inc.: Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: Vaginal sparing for females with anal cancer: Compensation/Payment: Consulting and Research Grant for Institutional Study: 10/1/2023	None	None	
Duvern	Ramiah	Charlotte Maxeke Johannesburg Academic Hospital: Head of Department - Radiation Oncology: Employee Ramiah Oncology: Director: Partner University of the Witwatersrand: Head of Division - Radiation Oncology: Employee	AstraZeneca: Education/Meeting Faculty: Honoraria, Travel expenses: Prostate cancer - Radiotherapy update at the AstraZeneca Uro-Oncology Summit: 2023 Prostate Cancer Foundation Scientific Advisory Boa: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Advisory capacity on prostate cancer: To present	None	South African Oncology Consortium: Write protocols and advisors funders on treatment funding and decisions: Board member: Assist with writing protocols and making decisions on the running of the organization: Compensation? No South African Society of Clinical and Radiation Oncology (SASCRO): Radiation Oncologists professional group: Executive Committee member: Board member and advise on direction of the organisation: Compensation? No	
Leith	Rankine	University of North Carolina School of Medicine: Associate Professor: Employee	None	None	None	
Avani	Rao	Radiaiton Oncology Associates of the National Capital Region: MD: Partner Washington Orthopaedics and Sports Medicien: MD: Employee	Ion Beam Applications: Research: Recipient: My Institution: Salary Support: Yes: steering committee: Proton therapy on board imaging and rotational delivery research: Grant/research funding: Proton therapy on board imaging and rotational delivery research: To present	None	None	
Dominique	Rash	UCSD Health: Radiation oncologist: Employee	None	None	None	
Ragu	Ratnakumaran	Institute of Cancer Research: Clinical Research Fellow: PhD student Royal Marsden Hospital: Clinical Research Fellow: Employee	Accuray: Speaker's Bureau: Honoraria: SBRT toxicity: 01/09/2025	None	None	
Allison	Rau	Department of Radiation Oncology, University of Calgary	None	None	None	
Niema	Razavian	Wake Forest Baptist Health: House Officer: Employee: Relationship ended 06/30/2024	None	None	None	
Abhinav	Reddy	Northside Hospital: Physician: Employee	None	None	None	
Kristin	Redmond	Johns Hopkins University: physician: Employee	Accuray: Research: Recipient: My Institution: Salary Support: No: site principal investigator: SRS hypophysectomy for painful bone mets: Grant/research funding, Honoraria, Travel expenses: I am the PI for a small single arm pilot study receiving modest support from Accuray. In addition they covered travel expenses and gave an honorarium for participation at the AERO meeting a few years ago: Present Biomimetix: Other-Data safety monitoring board for a trial: Compensation/Payment: data safety monitoring board for a trial: Present Canon: Research: Recipient: My Institution: Salary Support: No: site principal investigator: : Grant/research funding: radiogenomics for chordoma: Present Elekta AB: Research: Recipient: My Institution: Salary Support: No: site principal investigator: SBRT for oligometastases: Grant/research funding, Travel expenses: Multi-institutional research consortium funded by electa: Present Gamma tile: Consultant, Research: Recipient: My Institution: Salary Support: No: site principal investigator: : Compensation/Payment: consulting: Present icotec: Consultant: Grant/research funding, Compensation/Payment: Funding for research on carbon fiber spine implants: Present	None	Camp Kesem: Camp for children whose parent has cancer: Advisory board: advisory board: Compensation? No	

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Tamer	Refaat	Edward Hines Jr. VA Hospital: Radiation Oncologist: Employee Loyola University Medical Center: Professor: Employee	Carl Zeiss: Other-travel ticket: Travel expenses: travel ticket: 06/30/2024	None	None	
Kang	Ren	Department of Radiation Oncology, Peking Union Medical College Hospital, Chinese Academy of medical Sciences & Peking Union Medical College	None	None	None	
Amar	Rewari	Luminis Health: Chief of Radiation Oncology: Employee	None	None	DIS Alumni Community Board: Alumni Board for Study Abroad Provider: Vice chair of the Board: Vice chair of the Board: Compensation? No Fund for Education Abroad: Study Abroad Scholarship Provider: Chairman of the Board: Chairman of the Board: Compensation? No	
Marsha	Reyngold	Memorial Sloan Kettering Cancer Center: assistant attending: Employee	Elekta: Research, Speaker's Bureau: Recipient: My Institution: Salary Support: No: national/overall principal investigator: MRgRT for liver metastasis: Grant/research funding, Honoraria: lecturer: Ongoing	None	NCCN Pancreatic Cancer Guidelines: panel: panel member: represent my institution in the NCCN panel: Compensation? No	
Nadeem	Riaz	Memorial Sloan Kettering Cancer Center: Assistant Attending: Employee	None	None	None	
Matthew	Riina	Hospital of the University of Pennsylvania: Resident: Employee	None	None	None	
Andreas	Rimner	University of Freiburg: Vice Chair, Scientific Director of the Comprehensive Cancer Center Freiburg: Employee	AstraZeneca: Advisory Board, Consultant, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Phase I and II trials (IIT): Grant/research funding, Honoraria, Travel expenses: PI of 3 investigator-initiated trials on olaparib and durvalumab in the context of radiation therapy for early stage, locally advanced NSCLC and extensive-stage SCLC.: To present Boehringer Ingelheim: Other-Compensation for talk, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Phase II IIT: Grant/research funding, Honoraria: PI of an investigator-initiated phase II study on nintedanib for the treatment of radiation pneumonitis: 2023 Merck: Advisory Board, Consultant, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Phase I IIT and Phase III trial: Grant/research funding, Honoraria: Steering committee member for KEYLYNK-012 and -013 as well as PI of investigator-initiated study on pembrolizumab + RT for malignant pleural mesothelioma: To present Varian Medical Systems: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Pilot study, phase II IIT: Grant/research funding: PI and Co-PI of two investigator-initiated studies on bronchoscopically implanted Calypso markers for radiation therapy guidance: 2023	None	International Mesothelioma Interest Group: Board Member: Board Member: Compensation? No International Thymic Malignancies Interest Group: Vice President: Vice President of ITMIG: Compensation? No	
Amanda	Rivera	University of Miami: Assistant Professor: Employee University of Miami: Assistant Professor: Employee	Robert A. Winn Excellence in Clinical Trials Career Development Award: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Gynecologic brachytherapy and PTSD: Grant/research funding: Principal investigator: 1/2027	None	None	
Mack	Roach	University of California, San Francisco: Professor: Employee	ACCURAY: Education/Meeting Faculty: Honoraria: ASTRO 2023: Oct 1, 2023	None	None	
Jared	Robbins	Duke University Medical Center: Professor: Employee	Arizona Dental Association: Education/Meeting Faculty: Honoraria: Gave a lecture on managing head and neck cancers: 9/8/2024 Castle Bioscience: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Participated in a National Advisory Board for a clinical trial they are developing: 10/4/2024 Western Regional Dental Experience, Spring 2023: Education/Meeting Faculty: Honoraria: Preventing radiation-induced dental problems: April 22, 2023	None	None	
Tyler	Robin	University of Colorado School of Medicine: Associate Professor of Radiation Oncology: Employee	None	None	None	
Clifford	Robinson	Washington University School of Medicine in St. Louis: Professor: Employee	AstraZeneca: Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: PACIFIC-4 ICI: Grant/research funding, Honoraria: PACIFIC-4 ICI: To present EMD Serono: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Ad hoc advisory boards: To present EmpNia: Consultant: Compensation/Payment: Consulting: to present Merck: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Esophageal brachy + pembro: Grant/research funding: Esophageal brachy + pembro phase I trial: To present Cardiologica: Consultant: Honoraria, Other-Stock: Chief Medical Officer: to present Varian: Consultant, Research: Recipient: My Institution: Salary Support: No: Multiple IITs: Various: Grant/research funding, Honoraria: Consulting on Cardiac Radioablation via Cardiologica, LLC: To present	EmpNia: Stock options: Chief Medical Officer, stock options Cardiologica: Stock options: Chief Medical Officer, phantom equity Varian: Copyright/Patent/License/Royalty: 2 patents through Washington University licensed to Varian for cardiac radioablation work	EmpNia: Chief Medical Officer: Chief Medical Officer: Compensation? Yes Cardiologica: Chief Medical Officer: Chief Medical Officer: Compensation? No	
Jenna	Rocchetti	Rowan-Virtua School of Osteopathic Medicine	None	None	None	
George	Rodrigues	London Radiation Oncology Associates: Radiation Oncologist: Partner	None	None	None	

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures						
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
John	Roeske	Loyola University Medical Center: Director of Medical Physics: Employee	Varian Medical Systems: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Markerless tumor tracking using dual energy imaging: Grant/research funding: PI of NIH R01 in partnership with Varian.: To Present	None	AAPM: Professional society: Chair of Research Committee: Chair of Research Committee: Compensation? No	
Kara	Romano	University of Virginia: Assistant Professor: Employee	Merck Pharmaceuticals: Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: No remuneration specified: immunotherapy for cervical cancer: Present	None	None	
Scott	Roof	Mount Sinai: Surgeon: Employee	None	None	None	
Siyer	Roohani	Charité University Medicine Berlin: Resident / Clinician Scientist: Employee	University Health Network: Resident / Clinician Scientist: Visiting Resident	None	None	
Kenneth	Rosenzweig	City of Englewood: Councilman: Employee	Mount Sinai: Physician and Chair: Employee	None	NRG Data Monitoring Committee: Monitors NRG protocols: Member: Member of Committee: Compensation? No	
Mihaela	Rosu	Virginia Commonwealth University: Professor: Employee	None	None	None	
Diana	Roth O'Brien	Memorial Sloan Kettering: Assistant Attending: Employee	None	None	None	
John	Roubil	Massey Comprehensive Cancer Center, VCUHealth, Virginia Commonwealth University	None	None	None	
David	Routman	Mayo Clinic: Radiation Oncologist: Employee	None	Exact Sciences: Copyright/Patent/License/Royalty: Patent and Other Intellectual Property	None	
Soumyajit	Roy	Rush University Medical Center: Resident: Employee	Prostate Cancer Foundation: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Prostate cancer: Grant/research funding: Principal Investigator: 11/1/2026	Merck Pharmaceuticals: Stock: I own a 100 USD stock at Merck.: Relationship ended	None	
			Swim Across America: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Lung cancer research: Grant/research funding: Principal Investigator: 1/1/2025			
			Varian: Speaker's Bureau: Honoraria: Quiz master for ARRO Quiz Bowl 2023: 10/1/2023			
Chase	Ruff	University of Wisconsin-Madison, Departments of Human Oncology and Medical Physics	None	None	None	
Kara	Ruicci	University of Toronto: Resident Physician: Employee	None	None	None	
Suzanne Mary	Russo	Case Western Reserve University: Clinical Associate Professor: Employee	None	None	None	
Andrea	Russo	Massachusetts General Hospital: Radiation Oncologist: Employee	British Medical Journal: Other-Author of clinical guidelines: Compensation/Payment: Author of treatment of cervical cancer: Present	None	None	
UpToDate: Other-Medical guidelines: Compensation/Payment: Author - Treatment of vulvar cancer: Present						
Nabil	Saba	Emory University: Professor and Vice Chair: Employee	Aduro, AZ, Eisai, Exelixis, Merck, EMD Serono,; Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AB: 2024	None	None	
			Astra Zeneca, Exelixis, BionTech, TOSK: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Grant/research funding, Honoraria: International lead of a trial: 2026			
			BMS, Exelixis: Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: Me: Salary Support: No: site principal investigator: trial: Grant/research funding, Salary support: clinical trial: 2024			
			Celldex, Surface Onc, Astex, Immugene, Faron,; Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AB: 2024			
			Coherus, Adagene, Fulgent, Nanobiotix: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AB: 2024			
			Flamingo, Infinity, Inovio, Aveo, BMS, Cornerstone,; Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AB: 2024			
			Kura, Vaccinex, CUE, BionTech, GSK, TOSK, Seagen,; Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: AB: 2024			
			Medscape, Onclive, Uptodate, Springer,; Education/Meeting Faculty: Honoraria, Travel expenses: Educational events, Chapter writing, Book editing: 2030			

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Sean	Sachdev	Northwestern University: Associate Professor: Employee	<b>Astellas:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prostate Cancer: Grant/research funding: Drug support (enzalutamide) for patients on an NCCN grant supported clinical trial.: To Present <b>Pfizer:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: Chair of Advisory Board, Pfizer/SMPA: 12/01/2023 <b>Pfizer, Sumitomo:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: NCC Prostate Cancer Award: Grant/research funding, Salary support: Awarded an NCCN Oncology Research Program (ORP) in prostate cancer - this was funded by Pfizer with built in support by Sumitomo.: To Present <b>Servier:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: Advisory Board: 04/27/2024 <b>Telix Pharmaceuticals:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Northwestern Advisory Board: 04/04/2024	None	None	
Sogand	Sadeghi	Department of Radiation Physics, The University of Texas MD Anderson Cancer Center	None	None	None	
Aryan	Safakish	Thomas Jefferson University: Medical Physics Resident: Employee Toronto Metropolitan University: PhD Student: Employee: Relationship ended 06/30/2024	None	None	None	
Amir	Safavi	Memorial Sloan Kettering Cancer Center: Clinical Fellow: Employee	None	None	None	
Solmaz	Sahebjam	Johns Hopkins University: Director of Neuro-Oncology Program: Employee	<b>Pilant Therapeutics:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisory board member for a new compound: Ongoing <b>Telix Pharmaceuticals:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Advisor board member for a new compound: Ongoing	None	<b>National Cancer Institute, National Institute of Health:</b> PDQ Adult Treatment Editorial Board: Editor for the Brain Cancer Statement: Scientific editor of neurooncology section: Compensation? Yes <b>Society of Neuro-Oncology:</b> Professional Organization: Co-Chair of 2025 SNO/ASCO CNS Metastases Conference; Public Policy Committee Co-Chair: Scientific Chair of conference; SNO public policy leadership: Compensation? No	
Arjun	Sahgal	Sunnybrook Health Sciences Centre: Radiation Oncologist: Employee	<b>AstraZeneca:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Radiation Oncology: Present <b>BrainLab:</b> Consultant: Grant/research funding, Honoraria, Travel expenses: Radiation Oncology: Present <b>CarboFIX:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Radiation Oncology: present <b>Cerapedics:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Radiation Oncology: Present <b>Elekta/ Elekta AB:</b> Consultant: Grant/research funding, Honoraria, Travel expenses: Radiation Oncology: Present <b>Seagen Inc:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Radiation Oncology: Present <b>Servier:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Radiation Oncology: Present <b>Varian:</b> Education/Meeting Faculty: Honoraria, Travel expenses: Radiation Oncology: Present	None	<b>Elekta Gamma Knife Icon Group:</b> Elekta Gamma Knife Icon Group: Chair: Chair: Compensation? Yes <b>ISRS:</b> International Stereotactic Radiosurgery Society: President: President: Compensation? Yes	
Kilian	Salerno	Department of Defense: Project Analyst: Employee National Cancer Institute: Staff Clinician, Associate Research Physician: Employee	None	None	<b>ACR:</b> TXIT Annual In-Service Exam: TXIT Committee Chair: Committee Chair: Compensation? No <b>AJCC:</b> member of the Breast Panel: panel member: Compensation? No <b>IJROBP:</b> Senior Editor: Senior Editor for Sarcoma and Pediatrics: Compensation? No <b>Journal of Surgical Oncology:</b> Associate Editor: Associate Editor of the Radiation Therapy Section: Compensation? No	
Sagus	Sampath	City of Hope Medical Center: Assoc Professor: Employee	None	None	None	
Stuart	Samuels	University of Miami: Associate Professor: Employee	None	None	<b>University of Miami, Sylvester Comprehensive Cancer Center:</b> Academic radiation oncology practice: Director of H&N radiation oncology/Codirector of H&N Site disease group: Director of H&N radiation oncology. Institutional guidelines and standard practices: Compensation? No	
Nina	Sanford	University of Texas Southwestern: Assistant Professor: Employee	<b>AstraZeneca:</b> Education/Meeting Faculty: Honoraria, Compensation/Payment: Educational lecture, consulting fees: 12/21/23	None	None	
Giuseppe	Sanguineti	IRCCS Regina Elena National Cancer Institute	None	None	None	
Patricia	Santos	Emory Health Care: Assistant Professor: Employee	<b>Conquer Cancer - The ASCO Foundation:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Health Policy: Grant/research funding, Travel expenses: "Women Leaders in Oncology - Women Who Conquer Cancer" Young Investigator Award: To Present	None	None	
Gustavo	Sarria	Instituto Nacional De Enfermedades Neoplásicas	None	None	None	
Genki	Sato	Japan Society for the Promotion of Science: Doctoral Course 1: Employee Kyoto University: Research Fellow: Employee: Relationship ended 11/30/2024	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Mutlay	Sayan	Brigham and Women's Hospital/Dana-Farber Cancer Institute: Radiation Oncologist: Employee	None	None	None	
Kathleen	Schmeler	MD Anderson: Physician: Employee	None	None	None	
Famke	Schneiders	Amsterdam UMC: Radiation Oncologist: Employee	None	None	None	
Jonathan	Schoenfeld	Brigham and Women's Hospital: Radiation Oncologist: Employee	Bristol Myers Squibb: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Immunotherapy for head and neck cancer: Grant/research funding: Immunotherapy for head and neck cancer - overall PI: To present EMD Serono: Advisory Board, Consultant, Education/Meeting Faculty: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Grant/research funding, Compensation/Payment: Consulting, speaking: To present Immunitas: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Scientific Advisory board: To present Merck: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Immunotherapy and radiation: Grant/research funding: Investigator initiated clinical trial: To present Merck KGaA: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Steering committee: Ongoing Regeneron: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Radiation and immune therapy: Grant/research funding: Radiation and immune therapy: To present	Immunitas: Stock options: Stock options	None	
Jessica	Scholey	University of California, San Francisco: Assistant Professor: Employee	None	None	None	
Michael	Schweizer	University of Washington: Associate Professor: Employee	None	None	None	
Danushka	Seneviratne	OU Health Stephenson Cancer Center	None	None	None	
Sang Hoon	Seo	Department of Clinical Medicine, Sungkyunkwan University School of Medicine	None	None	None	
Samuel	Seppo	HENRY FORD HEALTH: Resident: Employee	None	None	None	
Anil	Sethi	Loyola University Chicago, Stritch School of Medicine: Professor: Employee	Standard Imaging, Inc: Advisory Board, Consultant, Education/Meeting Faculty, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Speaker for webinars and Consultant: Present TARGET Collaborative Group: Education/Meeting Faculty, Speaker's Bureau: Honoraria, Travel expenses: Chair of physics committee to promote clinical practice, education and research in physics and technical aspects of Intraoperative Radiotherapy (IORT): Present	None	American Association of Medical Dosimetrists: Medical Dosimetry: Physics Advisory Editor: Review and provide editorial assistance: Compensation? No American Association of Physicists in Medicine: Journal of Applied Clinical Medical Physics: Associate Editor: Select reviewers, review and recommend publication of articles in JACMP journal: Compensation? No American Association of Physicists in Medicine: Journal of Medical Physics: Senior Associate Editor: Select reviewers, review and recommend publication of articles in Med Physics journal: Compensation? No Therapeutic Radiology and Oncology: Journal: Editorial Board: Associate Editor: Compensation? No	
George	Sgouros	Johns Hopkins University: Professor: Employee	Bayer: Consultant: Compensation/Payment: Pharma: Present Point Biopharma: Consultant: Compensation/Payment: Pharma: Present	Rapid: Ownership equity: Ownership	None	
Ann Cai	Shah	UCSF: Pain Medicine Physician and Anesthesiologist: Employee	AAPM: Education/Meeting Faculty: Travel expenses: cancer pain: Present	Cytovale: Stock: stockholder	None	
Jennifer	Shah	University of Michigan: Clinical Associate Professor: Employee	Tactile Medical: Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Compensation/Payment: site principal investigator for clinical trial investigating the use of the Flexitouch device in the management of head/neck lymphedema: To present	None	University of Michigan Radiation Oncology: academic department: Residency Program Director: Lead and manage the residency program including selection of applicants: Compensation? No	
Simona	Shaitelman	UT MD Anderson Cancer Center: Professor: Employee	Exact Sciences: Research: Recipient: My Institution: Salary Support: No: in kind research testing: oncotype testing for research patients: Grant/research funding: Provide Oncotype testing for patients to determine eligibility on a clinical trial: present	None	ASTRO: Partial Breast Irradiation Guideline: Vice-Chair: Vice Chair of ASTRO PBI Guidelines: Compensation? No: Relationship ended 12/31/2023 Elekta: linear accelerator manufacturer: Breast Representative: Breast representative from UTMDACC to MR Linac Consortium group of breast rad oncs meet to discuss how using MRLinac, guidelines on how to contour breast targets using MRI (agnostic of the machine): Compensation? No NCI: BOLD Task Force: Co-Chair: Co-Chair of Breast Oncology Local Disease Task Force to discuss upcoming clinical trials: Compensation? No	
Vangipuram	Shankar	Apollo Cancer Centers	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Yasamin	Sharifzadeh	Mayo Clinic: Resident Physician: Employee	None	None	Advances in Radiation Oncology: Peer-reviewed radiation oncology journal: Associate Editor: Assist Editor in Chief in creating and disseminating education content related to the journal and its publications.: Compensation? No American College of Radiation Oncology (ACRO): ACRO Communications Committee Vice Chair: Help manage ACRO's communications and outreach efforts: Compensation? No: Relationship ended American College of Radiation Oncology (ACRO): ACRO Communications Committee Vice Chair: Help manage ACRO's communications and outreach efforts: Compensation? No Association of Residents in Radiation Oncology (ARRO): Resident committee within ASTRO: Junior Executive Member: Junior executive member and lead of the Communications & Advocacy Subcommittee: Compensation? No Association of Residents in Radiation Oncology (ARRO): Resident committee within ASTRO: Senior Executive Member: Senior executive member and lead of the Communications & Advocacy Subcommittee: Compensation? No	
Aman	Sharma	National Cancer Institute, All India Institute of Medical Sciences	None	None	None	
Colette	Shen	University of North Carolina-Chapel Hill: Assistant Professor: Employee	AstraZeneca: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: SRS, PARP inhibition, immunotherapy for brain mets: Grant/research funding: Sponsor-investigator for multi-institutional study of combination therapy with radiosurgery, PARP inhibition, and immunotherapy for patients with breast cancer brain metastasis: To present GT Medical Technologies: Consultant: Compensation/Payment: Participate as a consortium member for the trial titled A Multicenter Observational Study of GammaTile™ Surgically Targeted Radiation Therapy (STaRT) in Intracranial Brain Neoplasms. Consortium members will be asked to participate in quarterly meetings to discuss trial progress, review data reports and consider ideas brought forward for additional analysis and publications. Consortium members will also be asked to support publication/presentation planning efforts for the trial.: To present Johnson and Johnson: Consultant: Compensation/Payment: Consulting agreement with Interventional Oncology division regarding NBTR3 hafnium oxide nanoparticle: To present Nanobiotix: Consultant: Travel expenses: Consultant: To present	None	None	
Ke	Sheng	University of California, San Francisco: Professor and Vice Chair: Employee	None	Celestial Oncology: Ownership equity: I am a founder of Celestial Oncology, an SBIR company.	None	
Zoia	Shepil	O.O. Shalimov National Scientific Center of Surgery and Transplantation	None	None	None	
Alexander	Sherry	MD Anderson Cancer Center: Resident: Employee	Sermo: Honoraria: Completing opinion surveys: To Present	None	None	
Arshin	Sheybani	UnityPoint Health: Physician: Employee	Novartis: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses: Discussion of radiopharmaceuticals in the community: 8/21/24	None	ASTRO: Nominating Committee: community practice physician: member of ASTRO nominating committee for leadership appointments: Compensation? No ASTROnews: magazine publication for ASTRO: editorial board member: select topics for publication: Compensation? No IWORC-NCORP: review NCORP grant: Co principal investigator: oversee local NCORP grant: Compensation? No: Relationship ended Rectal Anal Task Force: a subcommittee of the NCI GI steering committee: community oncologist representative: a member of the committee with 3 year term. we have monthly meetings to discuss development of clinical trials for rectal and anal cancers: Compensation? No	
Juanli	Shi	Department of Radiation Oncology, Xijing Hospital, Air Force Medical University	None	None	None	
Stephen	Shiao	Cedars-Sinai Medical Center: Associate Professor: Employee Cedars-Sinai Medical Center: Professor: Employee	Merck: Advisory Board, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: Me: Salary Support: No: national/overall principal investigator: Single-cell Sequencing for HER2+ Breast Cancer: Grant/research funding, Honoraria: TNBC and RT, Her2+ Breast Cancer, Neoadjuvant RT (Ongoing Trial): To present	None	ASTRO Scientific Review Committee: American Society of Radiation Oncology: Vice-Chair: Co-Lead grant review for ASTRO science projects: Compensation? No Cedars-Sinai Cancer Center: Cedars-Sinai Cancer Center is part of the Cedars-Sinai Medical Center and is responsible for all cancer related activity in the medical center.: Co-Leader, Experimental Therapeutic Program: I Co-Lead one of the three main programs for the Cedars-Sinai Cancer Center. My program is in charge of the clinical translational research carried out by the Cancer Center.: Compensation? No Department of Veterans Affairs (VA): VA ONCD Review Panel: Chair: I chair the Oncology D committee for the VA Research Program.: Compensation? No	

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures						
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Helen	Shih	Massachusetts General Hospital: radiation oncologist: Employee	AbbVie: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Group Trial: Grant/research funding: fundign of cooperative group trial: Present Advanced Accelerator Applications, Novartis: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: advisory board meeting on novel drug development: 10/17/23 HealthConsult: Consultant: Compensation/Payment: general healthcare consulting group seeking subject matter advice, included video meeting and additional offline data collection: 11/19/2023 Ion Beam Applications: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: advisor, attend meeting twice a year and opine on cutting edge topics: October 2024 MedLink Neurology: Other-writer: Honoraria: writer: 12/31/2024 Servier Pharmaceuticals: Advisory Board, Consultant, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses, Compensation/Payment: expert panel that periodically meets to advise on best patient selection of limited supply compassionate use drug; single advisory board meeting on management of glioma patients; educational video on lower grade glioma management: To Present UptoDate: Other-writer: Honoraria: writer for online medical information: Present	None	National Association for Proton Therapy: professional organization supporting education and access to proton therapy: Board member: board member: Compensation? No Society for Neuor-Oncology: professional society: board member: board member: Compensation? No The Radiosurgery Society: professional society: board member: board member: Compensation? No	
Ravi	Shridhar	Advent Health Cancer Institute	None	None	None	
Jiacheng	Shuai	State Key Laboratory of Molecular Oncology and Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences (CAMS) and Peking Union Medical College (PUMC)	None	None	None	
Brian	Shuch	University of California Los Angelos	Telix: Consultant, Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Use of pet imaging in RCC: Grant/research funding, Honoraria: Clinical trial PI	None	None	
Vershalee	Shukla	Vincere Cancer Center	Exact Science: Speaker's Bureau: Travel expenses, Compensation/Payment: Speakers Panel: Aug 2025	None	None	
Monica	Shukla	Advocate Aurora Health: Staff Anesthesiologist: Employee Medical College of Wisconsin: Associate Professor of Radiation Oncology: Employee	None	None	None	
Gaurav	Shukla	Radiation Oncologists, PA: Radiation Oncologist: Partner University of Pennsylvania: Radiation Oncologist: Research Assistant Professor	None	None	None	
Dean	Shumway	Mayo Clinic: Consultant: Employee	None	None	None	
Farzan	Siddiqui	Henry Ford Health System: Vice-Chair, Radiation Oncology: Employee	Lifeguard Health Networks: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Assessing the use of software developed by Lifeguard: Grant/research funding: PI for study: 12/31/2025 Varian Medical Systems Inc: Speaker's Bureau, Research, Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Recipient: My Institution: Salary Support: No: site principal investigator: Use of radiomics in head and neck cancers: Grant/research funding, Honoraria, Travel expenses: Varian Clinical School- Head and neck instructor Varian Noona- Medical Advisory Board member: To present	None	Henry Ford Cancer Institute: Department of Radiation Oncology: Vice-Chair: Vice-Chair of radiation oncology operations: Compensation? No Henry Ford Health: Henry Ford Medical Group: Chair, HFMG Board of Governors: Conducting board meetings: Compensation? No	
Samantha	Siegel	Kaiser Permanente: Physician: Employee	None	None	None	
Austin	Sim	The Ohio State University: Assistant Professor: Employee	Novartis: Research: Recipient: My Institution: Salary Support: No: Co-Principal Investigator: Co-Principal Investigator: Grant/research funding: Co-Principal Investigator on Phase I trial combining radiation with CAR-T: To Present	None	Applied Radiation Oncology: Journal: Editorial Advisory Board: Editorial Advisory Board: Compensation? No ECOG: Leukemia Committee: Member: Leukemia Committee Member: Compensation? No: Relationship ended ILROG: International Lymphoma Radiation Oncology Group: Council Member: Council Member: Compensation? No NRG Oncology: Gastrointestinal Non-Colorectal Cancer Core Subcommittee Gastrointestinal Cancer Committee Radiation Oncology Committee: Committee Member: Gastrointestinal Non-Colorectal Cancer Core Subcommittee Gastrointestinal Cancer Committee Radiation Oncology Committee: Compensation? No SWOG: Radiation Oncology, Lymphoma, and Bone Marrow Transplant committees: Committee Member: Radiation Oncology, Lymphoma, and Bone Marrow Transplant committees: Compensation? No: Relationship ended	
Eric	Simiele	University of Alabama Birmingham School of Medicine	None	None	None	
Nicole	Simone	Thomas Jefferson University: Vice Chair: Employee	NCI: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Cancer metabolism: Grant/research funding: PI: To present	None	ASTRO: Chair SEPD committee: Chair: Chair SEPD committee: Compensation? No RRS: Councilor at Large: Councilor at Large: Councilor at Large: Compensation? No	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Charles	Simone	<b>Memorial Sloan Kettering Cancer Center:</b> Physician: Employee <b>New York Proton Center, Memorial Sloan Kettering:</b> Research Professor and Chief Medical Officer: Employee	None	None	<b>American Radium Society:</b> Chair, Thoracic Appropriate Use Criteria Committee: Chair, Thoracic Appropriate Use Criteria Committee: Compensation? No <b>American Society for Radiation Oncology:</b> Chair, Lung Resource Panel; Chair, Thoracic Scientific Track: Chair, Lung Resource Panel; Chair, Scientific Committee Lung/Thoracic Track: Compensation? No <b>Annals of Palliative Medicine:</b> Editor-in-Chief: Editor-in-Chief: Compensation? No <b>NRG Oncology:</b> Chair, Particle Therapy Work Group: Chair, Particle Therapy Work Group: Compensation? No <b>Proton Collaborative Group:</b> President of the Board ; Chair, Lung Committee: President of the Board ; Chair, Lung Committee: Compensation? No
.	Simran	<b>All India Institute of Medical Sciences(AIIMS), Raipur</b>	None	None	None
Anahat	Singh	<b>Kaiser Permanente:</b> Psychologist: Employee	None	None	None
Raj	Singh	<b>The Ohio State University Wexner Medical Center:</b> Assistant Professor: Employee	None	None	None
Apurva	Singh	<b>University of Maryland, Baltimore:</b> PostDoc Fellow: Employee	None	None	None
Terence	Sio	<b>Mayo Clinic Arizona:</b> Radiation Oncologist: Employee	None	None	<b>Advances in Radiation Oncology:</b> Associate Editor, Education Editor: Associate Editor, Education Editor: Associate Editor, Education Editor: Compensation? No <b>Alliance Symptom Intervention Health Disparities Subcommittee:</b> Co-chair, Alliance SI Health Disparities: Co-chair, Alliance SI Health Disparities: Co-chair, Alliance SI Health Disparities: Compensation? No <b>American Board of Radiology (ABR):</b> GI oral board examiner: GI oral board examiner: GI oral board examiner: Compensation? No
Shankar	Siva	<b>Peter MacCallum Cancer Centre:</b> Radiation Oncologist: Employee	<b>AstraZeneca:</b> Advisory Board, Education/Meeting Faculty: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Other-Payment to institution: Lung cancer advisory and educational meetings: Present <b>Bayer Pharmaceuticals:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prostate cancer: Grant/research funding: Research project funding: Present <b>IPSEN:</b> Speaker's Bureau: Honoraria: talks delivered in 2024: 31/12/2024 <b>Merck Sharp Dohme:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: kidney cancer: Grant/research funding: research project funding (competitive): Present <b>Varian Medical Systems:</b> Education/Meeting Faculty, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: SABR: Other-Payment to institution: for clinical research activity, educational talks: Present	None	<b>ART committee of IASLC:</b> Advanced Radiotherapy Techniques (ART) committee of the International Association for the Study of Lung Cancer (IASLC): committee member: advisory role: Compensation? No <b>Radiosurgery Society (RSS):</b> Board of Directors of the Radiosurgery Society (RSS): Board Director: volunteer role for advisory of the board: Compensation? No
Jason	Slater	<b>Department of Radiation Oncology, Massachusetts General Hospital, Harvard Medical School</b>	None	None	None
Roelf	Slopsema	<b>Emory University:</b> Clinical Medical Physicist: Employee	None	None	None
Justin	Smith	<b>Radiation Oncology, Princess Alexandra Hospital</b>	None	None	None
James	Snider	<b>Proton International:</b> Chief Medical Officer: Independent Contractor <b>South Florida Proton Research Foundation:</b> President: Employee <b>South Florida Proton Therapy Institute:</b> Radiation Oncologist: Employee	<b>Florida Atlantic University:</b> Other-Speaking honoraria occasional: Honoraria: Proton Therapy: To present <b>Varian Medical Systems:</b> Other-Honoraria for speaking: Honoraria: Speaking regarding Proton Therapy and Varian ProBeam: To present	<b>Patent issued to self:</b> Copyright/Patent/License/Royalty: Patent issues for novel pencil beam scanning proton therapy spatially fractionated technique	<b>Chondrosarcoma Foundation:</b> Charitable foundation: Board Member: Board Member: Compensation? No
Quaovi	Sodji	<b>University of Wisconsin-Madison:</b> Assistant Professor: Employee	None	None	None
Abhishek	Solanki	<b>Edward Hines Jr. VA Hospital:</b> Radiation Oncologist: Employee <b>Loyola University Medical Center:</b> Attending Physician: Employee	<b>United States Department of Veterans Affairs:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Prostate Cancer Oligometastasis: Grant/research funding: I am the national PI of the VA STARPORT trial, funded by VA ORD: To present	None	<b>American Board of Radiology:</b> Licensing board for radiation oncology and radiology: Oral GU exam committee: I am part of the committee that develops the oral exam for GU malignancies: Compensation? No: Relationship ended <b>American College of Radiology:</b> Council of Regional Radiation Oncology Societies Caucus: Councilor, Executive Committee Member: I serve as the councilor for CARROS in the ACR: Compensation? No <b>United States Department of Veterans Affairs Radiation Oncology Quality Surveillance Program:</b> Clinical enterprise for Veteran healthcare: Task force Member: I am a member of the taskforce that facilitates the collaboration between the VA National Radiation Oncology Program and ASTRO for the quality measure project: Compensation? No: Relationship ended
Christina	Son	<b>Family: Northwestern University:</b> Associate Professor: Employee <b>University of Chicago:</b> Associate Professor: Employee	None	None	None

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Daniel	Song	Department of Radiation Oncology and Molecular Radiation Sciences, Johns Hopkins University School of Medicine	BioProtect Inc.: Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Clinical trial medical expert / investigator: Grant/research funding: Oversee and advise on multicenter clinical trial: To present  Candela: Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial of viral gene therapy agent: Grant/research funding: research effort support: To present  National Cancer Institute / NIH: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: R01 funding: Grant/research funding, Salary support: PI and Co-I on R01 and U01 grants: To present	None	None	
Corey	Speers	University Hospitals: Vice Chair of Research: Employee	Exact Sciences: Consultant: Compensation/Payment: paid consultant for Exact Sciences: To present	None	None	
Daphna	Spiegel	Beth Israel Deaconess Medical Center: Assistant Professor: Employee: Relationship ended 04/11/2025  Beth Israel Deaconess Medical Center: Assistant Professor: Employee  Mass General Brigham: Assistant Professor: Employee	None	None	None	
Daniel	Spratt	University Hospitals Seidman Cancer Center: Chair and Professor: Employee	Astellas: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: advisory board: Ongoing  Bayer: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: advisory board: Ongoing  Boston Scientific: Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: consultant for spacer gels: Ongoing  Janssen: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: advisory board: Ongoing  Myovant/Pfizer: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: Advisory board: Ongoing	None	None	
Senthampilchelvan	Srinivasan	Indiana University Health: Associate Professor: Employee	None	None	None	
Michael	Steinberg	UCLA Health: Professor and Chair: Employee	None	None	ACGME: Accreditation Council for Graduate Medical Education: Review Committee Chair: Review Committee Chair: Compensation? No  SCAROP: Society of Chairs of Academic Radiation Oncology Programs: Vice Chair: Vice Chair: Compensation? No	
Eric	Stutheit-Zhao	Princess Margaret Cancer Centre	Adela: Consultant: Compensation/Payment: Academic consultant: Jan 2025	None	None	
Richard	Sullivan	Kings College London	None	None	None	
Baozhou	Sun	Baylor College of Medicine: Professor and Director: Employee	None	None	None	
Gita	Suneja	University of Utah: Associate Professor: Employee  University of Utah: Professor: Employee	NIH: Research: Recipient: Me: Salary Support: Yes: PI, site PI, co-I: health services research, career development: Grant/research funding: R25 - career development; PI R01 - health services research, HIV malignancies; co-I, site PI: 2028  NIH/NCI: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: : Grant/research funding: Health equity, HIV malignancies: 9/2023	None	Radiation Oncology Institute: Non-profit: President: President of the Board: Compensation? No  Radiation Oncology Institute: Non-profit: Vice-Chair: Vice-Chair of the Board: Compensation? No	
Philip	Sutera	Rutgers University: Assistant Professor: Employee	None	None	None	
Song	Suting	Chongqing University Cancer Hospital	None	None	None	
Jamie	Takayesu	Fred Hutchinson Cancer Center: Physician: Employee  University of Washington Medical Center: Physician: Employee	None	None	None	
Vinita	Takiar	Cincinnati VA Medical Center: Physician: Employee  Penn State College of Medicine: Chair of Radiation Oncology: Employee  University of Cincinnati: Professor: Employee	American Board of Radiology: Other-Board Examination Preparation: Travel expenses: Head and Neck Board Examination Preparation: To Present  Melanoma Research Foundation: Other-Grant Review: Honoraria, Travel expenses: Grant Review: 02/22/2024  NIH: Research: Recipient: My Institution: Salary Support: Yes: co-I: : Grant/research funding: Pathways to Cancer Therapeutics: To Present  Veterans Affairs Medical Center: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: : Grant/research funding: PI; Overcoming Resistance to Radiotherapy: To Present	None	None	
Stephanie	Tanadini-Lang	University Hospital Zurich: Head of Medical Physics: Employee	Siemens Healthineers: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Photon counting CT, MR guided RT, Flash RT: Grant/research funding: Honoraria, Travel expenses: MR guided radiotherapy, photon counting CT: 12.12.2025	None	Elsevier: Editorial Board: Section Editor: Editor: Compensation? Yes	
Hidekazu	Tanaka	Yamaguchi University Graduate School of Medicine, Department of Radiation Oncology	None	None	None	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Chad	Tang	MD Anderson Cancer Center: Hospital: Employee	<b>Bayer:</b> Education/Meeting Faculty, Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: I was in a marketing advisory board: 12/04/2024 <b>Elekta:</b> Speaker's Bureau: Honoraria: Spoke about MRI based radiation therapy at the Elekta booth: 9/30/24 <b>Merck:</b> Research: Recipient: Me: Salary Support: No: PI of an IIT trial: Radiation and Pembrolizumab: Grant/research funding: Received research drug for a study: Ongoing <b>Molli Surgical:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory board meeting: 10/2/23 <b>Myriad Genetics:</b> Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Research funding for lab collection protocol: Grant/research funding: Research funding for lab collection protocol: To Present <b>Telix:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Advisory board with multiple meetings: 10/1/23 <b>Vision RT:</b> Education/Meeting Faculty: Travel expenses: Travel support for the annual surface guided radiation therapy conference: 06/07/2024	<b>Oster:</b> Copyright/Patent/License/Royalty: Gave a number of lectures and receive royalties <b>Stanford Office of Technology Licensing:</b> Copyright/Patent/License/Royalty: I receive royalties from a patent that I received as a medical student <b>Wolter Kluwer:</b> Copyright/Patent/License/Royalty: I receive royalties for a book I wrote	None	
Linglong	Tang	Department of Radiation Oncology, Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Guangdong Provincial Clinical Research Center for Cancer, Guangdong Key Laboratory of Nasopharyngeal Carcinoma Diagnosis and Therapy	None	None	None	
Joseph	Tang	University of Michigan: House Officer: Employee	None	None	None	
Molly	Tate	The University of Texas MD Anderson Cancer Center	None	None	None	
Neil	Taunk	University of Pennsylvania: Assistant Professor of Radiation Oncology and Radiology: Employee	<b>Boston Scientific:</b> Advisory Board, Consultant, Education/Meeting Faculty: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses, Compensation/Payment: Consulting, Advisory Board: Ongoing <b>GE Healthcare:</b> Advisory Board, Consultant: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: Consultant, Advisory Board: 6/21/24 <b>GenMab Pharmaceuticals:</b> Speaker's Bureau: Honoraria, Travel expenses: Speaker: 5/30/2024 <b>Point BioPharma:</b> Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Grant/research funding, Honoraria, Compensation/Payment: Consulting, Advisory Board: Ongoing <b>Telix Pharmaceuticals:</b> Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Travel expenses: Advisory: Ongoing <b>Varian Medical Systems:</b> Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: SBRT, IGRT, O-Ring LINAC: Grant/research funding: PI, Research Grant: To Present	None	<b>ABR:</b> American Board of Radiology: MOC Committee: Committee Member: Compensation? No <b>CAMPEP:</b> Commission on Accreditation of Medical Physics Education Programs (CAMPEP): Board of Governors: Board of Governors: Compensation? No	
Jennie	Taylor	UCSF: Associate Professor: Employee	<b>Bristol Myers Squibb:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: site PI: Grant/research funding: site PI: Present <b>Servier:</b> Advisory Board, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: site principal investigator: site PI: Grant/research funding, Compensation/Payment: site PI: Present	None	<b>AAN:</b> Course director for annual meeting: Course director for annual meeting: Course director for annual meeting: Compensation? Yes <b>SNO:</b> Course director for annual meeting: Course director for annual meeting: Course director for annual meeting: Compensation? Yes	
Nick	Telischak	Stanford School of Medicine: Surgeon: Employee	<b>Medtronic:</b> Education/Meeting Faculty: Travel expenses, Compensation/Payment: Teaching Spine Procedures: 2025	None	None	
Juliette	Thariat	Radiation Oncology Department, Centre François Baclesse, Caen, Normandy, France	None	None	None	
Kundan	Thind	Henry Ford Health: Division Head, Radiation Oncology Physics: Employee	None	None	None	
Evan	Thomas	Ohio State University: Assistant Professor: Employee: Relationship ended 12/31/2024 <b>Renaissance Institute of Precision Oncology &amp; Radiosurgery:</b> Chief Medical Officer: Partner <b>The Renaissance Institute:</b> Chief Medical Officer and Co-Founder: Employee	<b>Varian Medical Systems:</b> Advisory Board, Consultant, Research: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Clinical Trial: Grant/research funding, Honoraria, Travel expenses, Compensation/Payment: Dr Thomas has served as an investigator on grants funded by Varian Medical Systems, and has received honoraria and consulting fees for development of educational material and provision of expertise within the field of stereotactic radiosurgery.: To Present	None	None	
David	Thomas	Thomas Jefferson university: Associate Professor: Employee University of Colorado: Associate Professor: Employee	None	None	None	
Petria	Thompson	University of California San Francisco	None	None	None	
David	Thomson	The Christie NHS Foundation Trust: Consultant Clinical Oncologist: Employee	<b>Merck &amp; Co:</b> Consultant: Compensation/Payment: Clinical Reviewer: 10/2024	<b>LOC at The Christie Private Care:</b> Ownership equity: Clinical Oncologist	<b>NHS Greater Manchester Cancer Alliance:</b> NHS: Clinical Lead for Research: Clinical Lead for Research: Compensation? Yes	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Sara	Thrower	Department of Radiation Physics, The University of Texas MD Anderson Cancer Center	None	None	<b>SWAAPM:</b> Southwest Chapter of AAPM: Secretary: Responsible for sending emails to the membership: Compensation? No	
Chen	Tian	Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College	None	None	None	
Kyra	Tito	Morehouse School of Medicine	None	None	None	
Martin	Tom	The University of Texas MD Anderson Cancer Center: Assistant Professor: Employee	BrainLab: Education/Meeting Faculty: Travel expenses: Travel expenses to attend meeting.: 10/2023	None	None	
Mathijs	Tomassen	Amsterdam UMC location Vrije Universiteit Amsterdam, Department of Radiation Oncology	None	None	None	
Xin	Tong	Department of Radiation Oncology, University of Kansas Medical Center	None	None	None	
Mylin	Torres	Emory University: Professor: Employee	Pfizer: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Talaoparib/XRT in metastatic breast cancer: Grant/research funding: PI of Phase II trial: 1/30/2024 Varian Medical Systems: Speaker's Bureau: Honoraria: Breast cancer radiation oncology education: To present	None	None	
Ryo	Toya	Department of Radiological Sciences, Nagasaki University Graduate School of Biomedical Sciences	None	None	None	
Phuoc	Tran	University of Maryland School of Medicine: Professor & Vice Chair: Employee	Bayer Healthcare: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: SAB: Present Janssen: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: SAB: Present Natsar Pharmaceuticals: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria: SAB: Present Novartis: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: Honoraria: Consultant: 10/1/2024 Pfizer: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria: Relugolix: 12/1/23 RefleXion Medical Inc: Advisory Board, Consultant: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: SAB: Present	Natsar Pharmaceuticals: Copyright/Patent/License/Royalty: Compounds and Methods of Use in Ablative Radiotherapy. PCT/US2012/028475. PCT/WO/2012/122471. Patent awarded 5/25/2015. Patent#: 9114158. Licensed to Natsar Pharmaceuticals	<b>ACR:</b> Radiation Science and Medicine Working Group Steering Committee: Member: Compensation? No <b>Cancer Research:</b> Senior Editor: Senior Editor: Compensation? No <b>NRG Oncology:</b> GU TS Chair: GU TS Chair: Compensation? No	
Teeradon	Treechairusa	Siriraj hospital: MD: Employee	None	None	None	
Daniel	Trifiletti	Mayo Clinic: Assistant Professor: Employee	AFX-medical: Consultant: Honoraria: AI in Rad Onc: Ongoing Boston Scientific: Consultant: Honoraria: Y90 treatment in GBM: Ongoing Sevier pharmaceuticals: Consultant: Honoraria: IDH inhibition in glioma: Ongoing Varian: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Pre-op SRS for GBM: Grant/research funding: Pre-op SRS for GBM: 2027	None	None	
Edward Lloyd	Trimble	National Cancer Institute	None	None	None	
Kathryn	Tringale	UC San Diego: Assistant Professor: Employee	None	None	None	
Fabian	Troschel	Münster University Hospital: Resident: Employee	None	None	None	
C Jillian	Tsai	Princess Margaret Cancer Centre: Staff Radiation Oncologist: Employee	Astra Zeneca: Other-Speaker: No remuneration specified: Speak about metastatic cancer management at meetings: Present EMD Serono: Other-Speaker: Honoraria: Gave educational talks on HN cancer.: Present Nanobiotix: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Provides feedback on clinical trial ideas.: Present Varian Medical Inc.: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Grant/research funding, Honoraria: Speaker and consultant for the company's educational events: Present	None	<b>Advances in Radiation Oncology:</b> Deputy Editor: Deputy Editor: Compensation? No	
Yolanda	Tseng	University of Washington: Associate Professor: Employee	None	None	<b>ASTRO annual scientific committee:</b> ASTRO annual scientific committee: Chair, Palliative care track: Chair, Palliative care track: Compensation? No <b>PCG:</b> PCG: Chair, Lymphoma subcommittee: Chair, Lymphoma subcommittee: Compensation? No <b>PTCOG:</b> PTCOG: Co-chair of lymphoma subcommittee: Co-chair of lymphoma subcommittee: Compensation? No	
Christina	Tsien	McGill University: Professor: Employee	Servier: Education/Meeting Faculty: Honoraria: Diffuse Glioma Management: 11/13/2024 Varian: Education/Meeting Faculty: Travel expenses, Compensation/Payment: CNS Stereotactic Radiosurgery/SBRT Education Course: 10/8/2024 Zeiss: Education/Meeting Faculty: Travel expenses: CNS/Brain Metastases Moderator: 6/27/2024	None	<b>NRG Oncology:</b> Canadian Vice-Chair Subcommittee: Travel Expenses: Compensation? Yes	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Katherine	Tzou	University of Colorado: Associate Professor of Radiation Oncology: Employee	None	None	None	
Sergejs	Unterkirhers	Hirsländen Radiotherapy: Medical Physicist: Employee	None	None	None	
Nitin	Vaishampayan	Karmanos Cancer Institute	Novartis: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: Advisory for Pluvicto: Ongoing	None	None	
John	van Sornsen de Koste	AmsterdamUMC: Postdoctoral researcher: Employee	None	None	None	
Henry	VanBrocklin	UCSF: Professor in Residence: Employee	None	None	None	
Claire	Vanpouille-Box	Weill Cornell Medicine: Assistant Professor: Employee	NCI-R21: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: radiation, fibroblasts and glioblastoma: Grant/research funding: PI: Present NCI-U54: Research: Recipient: My Institution: Salary Support: No: core-leader CTC: CTC core leader: Grant/research funding: core-leader - topic: Dynamics of immune response in irradiated rectal cancer: Present NINDS-R01: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Lipid metabolism and radiation and glioblastoma: Grant/research funding: PI: Present Uncle Kory Foundation: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Myeloid cells and lipid metabolism and glioblastoma: Grant/research funding: PI - Glioblastoma, RT and FASN targeting: Present	None	Society for Immunotherapy of Cancer (SITC): ex-officio Board member and co-chair of ECS: Early Career Scientist (ECS) representative at the Board of directors of SITC and chair of the ECS committee: Compensation? No	
Neha	Vapiwala	University of Pennsylvania: Professor, Vice Chair of Clinical Research: Employee	Elsevier Publishing: Education/Meeting Faculty: Honoraria: Editor of textbook: 2023 NCI - National Cancer Institute: Other-Subcommittee Co-Chair and National PI of Clinical Trial EA8191: Uncompensated: Subcommittee Co-Chair and National PI of Clinical Trial EA8191: To present	None	ASCO: Nominating Committee: Elected Member: Effective June 2023: Compensation? No ECOG-ACRIN: Cooperative Group - National Clinical Trials Network: Co-Chair, GU Subcommittee: Co-Chair overseeing monthly meetings on research concepts and projects: Compensation? No	
Carlos	Vargas	mayo: MD: Employee	None	None	None	
Roman	Vasyltsiv	Dartmouth College: PhD Candidate: Employee	DoseOptics LLC: Consultant: Travel expenses, Compensation/Payment: Optics design engineering consultant: Present	None	None	
Ana	Velazquez Manana	UCSF	None	None	None	
Michael	Vetec	University Health Network: Radiation Therapist: Employee	CRUK RadNet Manchester Scientific Advisory Board: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Travel expenses: Member of scientific advisory board: 8/31/2024	None	None	
Sabina	Vennarini	Fondazione IRCCS Istituto Nazionale dei Tumori di Milano	None	None	None	
Alberto	Vera	Department of Radiation Oncology, UPMC Hillman Cancer Center	None	None	None	
Tamara	Vern-Gross	LifeForce Medical Consulting, LLC: Radiation Oncologist, Pilates Instructor/Rehab, Health and Life Coach: I own the business.	None	None	None	
Camille	Verry	Grenoble Alpes University, CHU Grenoble Alpes, Radiotherapy, INSERM UA7	NH TherAguix: Consultant, Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: clinical trial: Grant/research funding: principal investigator: 2025	None	None	
Frank	Vicini	Michigan Healthcare Professionals - Radiation Oncology: Physician: Employee	None	None	MROQC: Radiation Oncology Quality Consortium with Blue Cross Blue Shield of Michigan: Director: Executive Leadership: Compensation? No	
Yevgeniy	Vinogradskiy	Thomas Jefferson University: Professor and Director of Medical Physics: Employee	MIM Software: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Lung Function Imaging: Other-Software Only: Lung function imaging for lung cancer patients: 12/31/2025 NIH: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Lung Function Imaging: Grant/research funding: PI of grant looking at lung function imaging for lung cancer patients: 12/31/2025	None	AAPM: Medical Physics Professional Group: Chair of Multi-lesion srs task group: Chair of Multi-lesion srs task group: Compensation? No	
Tina	Visser	Stanford Medicine: Nuclear Medicine Manager: Employee	None	None	None	
Erina	Vlashi	UCLA: Associate professor: Employee	None	None	None	
Guillaume	Vogin	Centre François Baclesse: Adiation oncologist - CEO: Employee University of Luxembourg: Professor: Independent Contractor	ALARA group: Consultant: Salary support: medical advisor: To present	None	Institut National du cancer Luxembourg: Coordinate the organisation of oncology at the national level: board member: board member: Compensation? No	
Winston	Vuong	UW Medicine	None	None	None	
Brett	Wagner	Rush University Medical Center	None	None	None	
Kareem	Wahid	The University of Texas MD Anderson Cancer Center: Postdoctoral Fellow: Employee	IAEA: Consultant, Research: Recipient: Me: Salary Support: No: Consulting member: Medical physics: Travel expenses: Consultant to IAEA meeting: 02/27/2025	None	Physics and Imaging in Radiation Oncology: Journal: Associate Editor: Perform editorial decisions and review papers: Compensation? Yes	

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Zev	Wainberg	<b>UCLA:</b> Professor of Medicine: Employee	<b>AbbVie:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>Amgen:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses, Compensation/Payment: Advisor: 2025 <b>Astra Zeneca:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>Bayer:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>BMS:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>Ipse:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>Janssen:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>Lilly:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025 <b>Merck:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Travel expenses, Compensation/Payment: Advisor: 2025 <b>Novartis:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Advisor: 2025	None	None	
Edina	Wang	<b>Duke University Hospital:</b> Adjunct Associate: Employee <b>Mercy St. Louis:</b> Radiation Oncologist: Employee: Relationship ended 08/02/2024	None	None	None	
Bin	Wang	<b>Department of Radiation Oncology, State Key Laboratory of Oncology in South China, Guangdong Provincial Clinical Research Center for Cancer, Sun Yat-sen University Cancer Center</b>	None	None	None	
Dan-Qiong	Wang	<b>Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College</b>	None	None	None	
Hong-zhi	Wang	<b>Key Laboratory of Carcinogenesis and Translational Research (Ministry of Education/Beijing), Department of Radiation Oncology, Peking University Cancer Hospital &amp; Institute</b>	None	None	None	
Jun	Wang	<b>Department of Radiation Oncology, the Fourth Hospital of Hebei Medical University</b>	None	None	None	
Junjie	Wang	<b>Department of Radiation Oncology, Peking University Third Hospital</b>	None	None	None	
Ledi	Wang	<b>University of Pennsylvania</b>	None	None	None	
Pule	Wang	<b>Department of Radiation Oncology, City of Hope National Medical Center</b>	None	None	None	
Qian	Wang	<b>Department of Oncology, Renmin Hospital of Wuhan University</b>	None	None	None	
Qifeng	Wang	<b>Department of Radiation Oncology, Sichuan Cancer Hospital and Institution, Sichuan Cancer Center, School of Medicine, University of Electronic Science and Technology of China, Radiation Oncology Key Laboratory of Sichuan Province</b>	None	None	None	
Qingying	Wang	<b>Medical Artificial Intelligence and Automation (MAIA) Lab, Department of Radiation Oncology, UT Southwestern Medical Center</b>	None	None	None	
Weiping	Wang	<b>Department of Radiation Oncology, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences &amp; Peking Union Medical College</b>	None	None	None	
Yaqi	Wang	<b>Department of Oncology, Shanghai Medical College, Fudan University</b>	None	None	None	
Siqi	Wang	<b>Stanford University:</b> Postdoctoral Scholar: Employee	None	None	None	
Jing	Wang	<b>UT Southwestern Medical Center:</b> <b>Varian:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: CBCT enhancement: Grant/research funding: PI, CBCT enhancement: To present <b>Professor:</b> Employee	<b>Varian:</b> Research: Recipient: My Institution: Salary Support: No: site principal investigator: CBCT enhancement: Grant/research funding: PI, CBCT enhancement: To present <b>Professor:</b> Employee	<b>DAlgnostx LLC:</b> Ownership equity: Co-founder and CSO: Relationship ended <b>DAlgnostx LLC:</b> Ownership equity: Co-founder and CSO	None	

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures							
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions		
Matthew	Ward	<b>Southeast Radiation Oncology Group, PA:</b> Radiation Oncologist: Partner	Blue Cross Blue Shield North Carolina: Consultant: Compensation/Payment: Policy review "CAP" Consultant Advisory Panel member: To Present Demos Medical Publishing: Other-Royalties from book publishing: Compensation/Payment: Royalties from book editor, donated to residency program: To Present Exact Sciences: Consultant: Compensation/Payment: Consultant for cost-effectiveness research on POLAR breast cancer test. Paid to institution.: To Present Naveris, Inc.: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Cost-effectiveness of ctDNA assay NavDX: Grant/research funding: Funded one-time grant for cost-effectiveness research on ctDNA Signatera. Paid to institution.: To present	None	None		
Iman	Washington	<b>Moffitt Cancer Center:</b> Radiation Oncologist: Employee	None	None	None		
Emily	Weg	<b>University of Washington:</b> Assistant Professor: Employee: Relationship ended 10/01/2024 <b>Weill Cornell Medicine:</b> Assistant Professor, Director of Genitourinary Radiation Oncology: Employee	Pfizer: Consultant: Compensation/Payment: A one-time consultant: 12/02/2024	None	<b>Fred Hutch Proton Center:</b> Proton Center for the Fred Hutch Cancer Center / University of Washington: Associate Medical Director: Associate Medical Director of the Proton Center: Compensation? No: Relationship ended 06/01/2024		
Thomas	Weissmann	<b>University Clinic Erlangen:</b> Dr. med: Employee	None	None	None		
Meng	Welliver	<b>Mayo Clinic:</b> Senior Associate Consultant, Associate Professor: Employee	None	None	None		
James	Welsh	<b>University of Texas MD Anderson Cancer Center:</b> Professor: Employee	Alpine Immune Sciences: Consultant: Compensation/Payment: Consultant: To present Artidis: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Nanomechanical signature: Grant/research funding: PI, pre-clinical and clinical studies: Present Bayer Healthcare: Research: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Grant/research funding: Principal Investigator, Pre-clinical research: To Present BMS: Research: Recipient: Me: Salary Support: No: 824 826: second generation immunotherapy: Grant/research funding: PI: Present Gilead: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: radiation therapy and anti-CCR8: Grant/research funding: PI, pre-clinical studies: Present Hotspot therapeutics: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Radiation therapy and CBL inhibition: Grant/research funding: PI, pre-clinical studies: Present Kezar Lifescience: Consultant, Other-Consulting: Compensation/Payment: Consulting: 05/03/2024 Kironic: Research: Recipient: Me: Salary Support: No: national/overall principal investigator: Grant/research funding: PI: Present Nanobiotix: Consultant, Research, Other-Consulting, Research Funding: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Grant/research funding, Travel expenses, Salary support, Compensation/Payment: Consulting, Research contract: To Present Novocure: Consultant, Research: Recipient: Me: Salary Support: Yes: site principal investigator: Grant/research funding, Compensation/Payment: consulting, Research contract: Present Oligo Immune: Other-Founder: Uncompensated: Founder: Present Pebble Life Science: Research: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Grant/research funding: Principal Investigator, pre-clinical research: To Present Reflexion: Consultant: Compensation/Payment: Consulting: 07/01/2025 Sciclon: Research: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Grant/research funding: Principal Investigator, Pre-clinical Research: To Present Takeda: Research: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Grant/research funding: Principal Investigator on research contract: To present Varian: Research: Recipient: Me: Salary Support: Yes: national/overall principal investigator: Grant/research funding: Principal Investigator, Clinical Research funding: To Present	Alpine Immune Science: Financial Relationship: Financial Relationship: Relationship ended Checkmate Pharmaceuticals: Financial Relationship: Financial Relationship: Relationship ended DV8: Limited liability company interest: Owner Molecular Match: Financial Relationship: Financial Relationship: Relationship ended OligoImmune: Financial Relationship: Financial Relationship: Relationship ended OncoResponse: Financial Relationship: Financial Relationship: Relationship ended Reflexion: Financial Relationship: Financial Relationship: Relationship ended	None	None	
Weitao	Wen	<b>Department of Radiation Oncology and Shandong Provincial Key Laboratory of Precision Oncology, Shandong Cancer Hospital and Institute, Shandong First Medical University and Shandong Academy of Medical Sciences</b>	None	None	None		
Julius	Weng	<b>City of Hope:</b> Assistant Professor: Employee	None	None	None		
Paul	Werker	<b>Department of Plastic Surgery, University Medical Center Groningen, University of Groningen</b>	None	None	None		
Zachary	White	<b>Stanford University:</b> Resident Physician: Employee	None	None	<b>Association of Residents in Radiation Oncology (ARRO):</b> Executive Committee Member: Representative for residents in radiation oncology: Compensation? No		
Thomas	Wiegel	<b>Clinic for Radiotherapy and Radiooncology, University Hospital, Ulm:</b> Head of Clinic: Employee	Janssen: Education/Meeting Faculty, Other-Honoraria for educational Presentations: Honoraria: Honoraria for educational Presentations: Ongoing Janssen Steering Committee: Other-Honoraria: Compensation/Payment: Member of the Steering Committee of the ATLAS Study: 2026	None	<b>EAU Prostate Cancer Guideline:</b> Member: Involved in developing EAU Prostate Cancer Guidelines: Compensation? No		
Rodney	Wiersma	<b>Department of Radiation Oncology, UCLA</b>	None	None	None		
Ari	Wijetunga	<b>University of North Carolina, Chapel Hill:</b> Radiation Oncologist: Employee	None	None	None		
Christopher	Wilke	<b>UPMC:</b> Clinical Assistant Professor: Employee	<b>ASTRO:</b> Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Uncompensated: Member of ASTRO NRC subcommittee: To present <b>Kallisio:</b> Consultant: Compensation/Payment: Consultant to provide clinical expertise for product R&D.: To present	<b>MD Anderson Cancer Center:</b> Copyright/Patent/License/Royalty: Inventor on 3D printed oral stent developed by the team at MD Anderson Cancer Center	<b>ASTRO:</b> UROBP Editorial board - H&N section: Associate Section Editor: Manage peer review process for manuscripts submitted to the journal: Compensation? No		
Vonetta	Williams	<b>Memorial Sloan Kettering Cancer Center:</b> Assistant Attending: Employee	None	None	None		
Brian	Winey	<b>Massachusetts General Hospital:</b> Associate Professor of Medical Physics: Employee	NIH: Research: Recipient: My Institution: Salary Support: No: Investigator: PI of Grant: Harald Paganetti: Salary support: Researching adaptive proton therapy. I help lead the aim looking at CBCT correction methods.: To present	<b>Patent: US8855738:</b> Copyright/Patent/License/Royalty: Patent: US8855738 "Acoustically induced blood stasis and in vivo optical spectroscopy" No royalties or renumeration.	<b>ASTRO:</b> ASTRO: Vice-Chair of SEPD Subcommittee: Help to organize the subcommittee business and assist with annual meeting program development.: Compensation? No		
Jennifer	Wo	<b>Massachusetts General Hospital:</b> Associate Professor: Employee	Genentech: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Hepatocellular Cancer: Grant/research funding: Phase IB SBRT and Atezo/Bev for Unresectable HCC: Present	None	None		
Jeffrey	Wong	<b>City of Hope Medical Group:</b> Physician: Employee	Accuray, Inc.: Education/Meeting Faculty, Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding, Uncompensated: 1. single institution grant for a clinical trial 2. speaker to User group. Honorarium offered but declined: Present Blue Earth Diagnostic: Advisory Board, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding, Uncompensated: 1. single institution grant for a clinical trial 2. Advisory board. Compensation offered but declined: Present Fusion, Inc: Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding: site PI of industry sponsored trial: Present Imaginab: Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding: site PI: Present Janssen: Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding: site PI of multi-center trial: Present Novartis: Research: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding: site PI: Present Reflexion, Inc.: Advisory Board, Consultant, Education/Meeting Faculty, Research: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: My Institution: Salary Support: No: site principal investigator: clinical trial: Grant/research funding, Honoraria, Uncompensated: 1. single institution grant or a phase I trial 2. speaker to User group. Honorarium offered but declined: Present Telix Inc.: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Compensation/Payment: Honorarium offered but declined: Present Varian/Siemens: Education/Meeting Faculty, Research: Recipient: My Institution: Salary Support: No: site principal investigator: Phase I trial: Grant/research funding, Honoraria, Uncompensated: 1. single institution grant or a phase I trial 2. speaker to Varian User group. Honorarium offered but declined: Present	None	None		

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First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Philip	Wong	University Health Network: Radiation Oncologist: Employee	AstraZeneca: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Investigator Initiated Study: Grant/research funding: PI: To present Bristol Myers Squibb: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: Investigator Initiated Study: Grant/research funding: Investigator Initiated Study: 2023	MISO chip: Ownership equity: Founder	None	
Jean	Wright	Johns Hopkins University: Associate Professor, Radiation Oncology: Employee: Relationship ended 07/31/2024 Family: National Institutes of Health: Associate Director, NINDS: Employee University of North Carolina: Professor and Chair: Employee	ASTRO: Other-APEX surveyor: Honoria: survey radiation oncology departments for accreditation: Present Elsevier Journals: Other-Editor: Honoria: Editor of breast section of journal: Present Oncospace: Research: Recipient: My Institution: Salary Support: No: site principal investigator: : Grant/research funding, Salary support: research on utility of platform to identify radiation treatment planning errors: 04/15/2024 Prostate Cancer Foundation: Research: Recipient: My Institution: Salary Support: No: site principal investigator: : Grant/research funding, Salary support: Data analysis to identify underserved areas of country with respect to radiation oncology services.: 07/31/2024 Up To Date: Other-royalties: Compensation/Payment: Etiology, clinical manifestations, and diagnosis of vascular dementia: Present Wicker Smith: Consultant: Compensation/Payment: Expert witness in defense of clinical radiation oncologist: 11/20/23	None	American Board of Radiology: Testing for board certification for radiation oncology: Oral Board Examiner: Conduct oral examinations of trainees 1-2 x per year: Compensation? No ASTRO: Chair, Clinical Affairs and Quality Committee: chair of committee that oversees guidelines, MDQA and APEX committees.: Compensation? No	
Jonathan	Wright	University of Washington: Urologic Oncologist: Employee	None	None	None	
Susan	Wu	Howard Hughes Medical Institute: Fellow: Partner MD Anderson Cancer Center: Assistant Professor: Employee	Kite Pharma: Research: Recipient: Me: Salary Support: No: site principal investigator: CAR-T and RT for follicular lymphoma: Grant/research funding: Site PI: To present RadOncQuestions: Consultant: Honoria: Editor for lymphoma question bank: To present	None	None	
Trudy	Wu	University of California, Los Angeles: Assistant Professor: Employee University of California, Los Angeles: Resident Physician: Employee	None	None	American Radium Society: ROCKET representative on Executive Committee: ROCKET representative on Executive Committee: Compensation? No	
Fan	Xia	Department of Radiation Oncology, Fudan University Shanghai Cancer Center	None	None	None	
Ying	Xiao	Department of Radiation Oncology, Perelman School of Medicine, University of Pennsylvania	None	None	None	
Lei	Xing	Department of Radiation Oncology, Stanford University	None	None	None	
Fei-Fei	Xu	Shanghai Key Laboratory of Proton Therapy	None	None	None	
Hui	Xu	Department of Imaging Physics, The University of Texas MD Anderson Cancer Center	None	None	None	
Meiling	Xu	Center for Cancer Diagnosis and Treatment, The Second Affiliated Hospital of Soochow University	None	None	None	
Tongzhen	Xu	State Key Laboratory of Molecular Oncology and Department of Radiation Oncology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences (CAMS) and Peking Union Medical College (PUMC)	None	None	None	
Yaping	Xu	Department of Radiation Oncology, Shanghai Pulmonary Hospital, Tongji University School of Medicine	None	None	None	
Yujin	Xu	Department of Thoracic Radiotherapy, Zhejiang Cancer Hospital, Hangzhou Institute of Medicine (HIM), Chinese Academy of Sciences	None	None	None	
Joachim	Yahalom	Memorial Sloan Kettering Cancer Center: Attending: Employee	None	None	None	
Kosj	Yamoah	H. Lee Moffitt Cancer Center & Research Institute: Physician Scientist: Employee Jame Haley VA Medical Center: Lead Site Investigator, VA Center of Excellence, Prostate Cancer: Employee	None	None	H. Lee Moffitt Cancer Center: Academic Center: Chairman. Department of Radiation Oncology: Departmental chair: Compensation? Yes: Relationship ended	
Junfang	Yan	Department of Radiation Oncology, State Key Laboratory of Complex Severe and Rare Diseases, Peking Union Medical College Hospital, Chinese Academy of Medical Science and Peking Union Medical College	None	None	None	
David	Yang	Brigham and Women's Hospital: Attending Physician: Employee Massachusetts General Hospital: Dentist: Employee	None	None	None	
Xiaofeng	Yang	Emory University: Associate Professor: Employee	None	None	None	
Dongrong	Yang	Duke University Medical Center	None	None	None	
Linlin	Yang	Department of Radiation Oncology, City of Hope National Medical Center	None	None	None	
Noel	Yang	The University of Texas MD Anderson Cancer Center	None	None	None	
Xi	Yang	Department of Radiation Oncology, Fudan University Shanghai Cancer Center	None	None	None	

ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures						
First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions	
Jonathan	Yang	NYU School of Medicine: Associate Professor: Employee	AstraZeneca: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: research funding: Grant/research funding: research funding: Present Cantex Therapeutics: Research: Recipient: My Institution: Salary Support: No: site principal investigator: GBM clinical trial: Grant/research funding: GBM clinical trial: Present Debiopharm: Research: Recipient: My Institution: Salary Support: No: site principal investigator: research funding for prospective trial: Grant/research funding: research funding for prospective trial: To present Kazia Therapeutics: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Grant/research funding, Compensation/Payment: research funding and advisory board for drug development: Present Nanocan Therapeutics: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Compensation/Payment: advisory board member: Present Plus Therapeutics: Consultant: Compensation/Payment: DSMC member: Present	Nanocan Therapeutics: Stock options: advisory board for drug development	None	
Wensha	Yang	University of California, San Francisco: Associate Professor: Employee	None	None	None	
Joanna	Yang	Washington University in St. Louis: Associate Attending: Employee	None	None	ASCO: American Society of Clinical Oncology: Government Relations Committee member: member of GRC: Compensation? No	
Wei	Yao	Department of Radiation Oncology, Xijing Hospital, Fourth Military Medical University.	None	None	None	
Sreenija	Yarlagadda	Miami Cancer Institute, Baptist Health South Florida: Research Associate: Employee	None	None	None	
Catheryn	Yashar	University of California San Diego: Professor, Radiation Oncology and Chief Medical Officer: Employee	None	None	ABR: American Board of Radiology: Trustee for Breast and GYN: Oversee examinations of written and oral for breast and gynecology: Compensation? No Kukuna o ka la: small educational organization: chairman of the board: give yearly meeting in hawaii: Compensation? No UCSD: University: Chief Medical Officer: quality and safety oversight: Compensation? Yes	
Sayedha	Yasmin-Karim	Harvard Medical School: Instructor, Radiation Oncology: Employee	None	None	None	
Jason	Ye	Keck School of Medicine of USC: Associate Professor of Clinical Radiation Oncology: Employee	None	None	Los Angeles Radiological Society: Academic Organization: Continuing Education Committee Chair: Manage and organize CME events: Compensation? No	
Siqi	Ye	Stanford University: Postdoc scholar: Employee	None	None	None	
Debra	Yeboa	Univ of Texas MD Anderson Cancer Center: Associate Professor: Employee	Brockman Foundation/ Medical research Grant: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: brain mets: Grant/research funding: Medical research foundation grant: Present MD Anderson Institutional Research Grant Funding: Grant/research funding: Institutional Research Grant, Shirley Stein Award, and/or Division of RadOnc Grants: To present Novartis: Research: Recipient: My Institution: Salary Support: No: collaborator: radonc collaborator at local site: Other-1 percent effort paid to the MD Anderson institution, not personally, as a potential Radonc collaborator for a clinical trial. The neurologist is the site PI, and we are not the lead site.: 1 percent effort paid to the MD Anderson institution, not personally, as a potential Radonc collaborator for a clinical trial. The neurologist is the site PI, and we are not the lead site.: To present Practical Radiation Oncology Journal: Other-Academic journal associate editor: Uncompensated: academic journal associate editor: Present Robert Wood Johnson: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: clinical trials: Grant/research funding: Medical research foundation grant: Present	None	ASCO/SNO Brain Mets Conference: Annual Meeting Planning Committee member: Annual Meeting Planning Committee member/ abstract reviewer: Compensation? No Radiosurgery Society (RSS): Annual Planning Committee member & MD Anderson liaison: Annual Planning Committee: Compensation? No Society of Neuro-Oncology: Radiation Sciences Co-chair: Co-chair for radiation sciences education track and part of planning committee: Compensation? No	
Andrew	Yee	Massachusetts General Hospital: Medical Oncologist: Employee	Celgene: Consultant: Compensation/Payment: Cancer E.R. Squibb & Sons: Consultant: Compensation/Payment: Cancer F. Hoffman-La Roche-AG: Other-Food & Beverage: Travel expenses: Cancer: 2023 Genentech: Consultant: Compensation/Payment: Cancer Jansson: Consultant: Compensation/Payment: Cancer Karyopharm Therapeutics: Other-Food & Beverage: Travel expenses: cancer: 2023 Pfizer: Education/Meeting Faculty: Compensation/Payment: cancer: 10/2023	None	None	
Wan-Jin	Yeo	University of California, San Francisco: Postdoctoral Scholar: Employee	None	None	None	
Divya	Yerramilli	Memorial Sloan Kettering Cancer Center: Assistant Attending: Employee	None	None	None	
Torunn	Yock	Department of Radiation Oncology, Mass General Brigham, Harvard Medical School	None	None	None	
Alison	Yoder	MD Anderson Cancer Center: Assistant Professor: Employee	None	None	None	
Stella	Yoo	Los Angeles General Medical Center: Radiation Oncologist: Employee	None	None	None	
Kristina	Young	The Oregon Clinic: Radiation Oncologist: Partner	BMS: Research: Recipient: Me: Salary Support: No: SRA PI: CD8 T Cell-Specific TGFB: Grant/research funding: PI: Present Corbus Therapeutics: Consultant, Research: Recipient: My Institution: Salary Support: No: SRA PI: Combination Radiation and CRB-622: Grant/research funding, Salary support, Compensation/Payment: 1) Clinical trial design consultant. 2) SRA for pre-clinical work with some salary support testing combination radiation and CRB-622: Present IMV Inc: Research: Recipient: My Institution: Salary Support: No: IIT PI: Survivac in Breast Cancer: Grant/research funding: IIT PI: Present Synthsis Bio: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Other-Shareholder: Scientific Advisor: Present	Kristina Young: Copyright/Patent/License/Royalty: Patent holder	The Oregon Clinic: Medical Practice: Medical Director and Managing Partner: Medical Director and Managing Partner: Compensation? No	
Hsiang-Hsuan	Yu	Cleveland Clinic: Research Analyst: Employee Moffitt Cancer Center: Senior Member: Employee	Servier: Advisory Board: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Honoraria, Travel expenses: Advisory discussion about a drug that is seeking FDA approval for glioma.: 04/27/2024 UpToDate: Other-Author of a chapter/section: Honoraria: Author a section on bone metastasis and provide annual update on the chapter: To present	None	None	
James	Yu	Connecticut Radiation Oncology: Radiation Oncologist: Employee	Boston Scientific: Advisory Board, Speaker's Bureau: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Honoraria, Compensation/Payment: Ongoing advisory board. Past speaking on behalf of the company.: To present Pfizer / Myovant: Advisory Board, Research, Speaker's Bureau: Single: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: No: Recipient: Me: Salary Support: No: national/overall principal investigator: ASTRO/Pfizer/Myovant Challenge grant: Grant/research funding, Honoraria: Served on an advisory board and was compensated. Spoke in an educational panel and compensated by Pfizer/Myovant, PI of a funded trial as part of the Pfizer/Myovant funded 2022 ASTRO/Pfizer/Myovant challenge grant.: Present	Modifi Bio: Stock: Stock ownership	None	
David	Yu	Emory University School of Medicine: Professor: Employee	CCF: Speaker's Bureau: Honoraria, Travel expenses: Research: 05/06/2024 City of Hope: Speaker's Bureau: Honoraria, Travel expenses: Research: 03/04/2024 DOD: Other-Reviewer: Honoraria, Travel expenses: Reviewer: present Duke: Speaker's Bureau: Travel expenses: Research Talk: 11/14/2024 Miami: Research, Speaker's Bureau: Recipient: Me: Salary Support: No: Speaker: DNA repair: Honoraria: Speaker: 11/01/2023 NIH: Other-Reviewer: Honoraria, Travel expenses: Reviewer: present Stanford: Speaker's Bureau: Uncompensated: Research Talk: 10/09/2024 TAROS: Speaker's Bureau: Honoraria, Travel expenses: Head and Neck Cancer Radiobiological Advances: 03/22/2025 U Maryland: Speaker's Bureau: Honoraria, Travel expenses: Research: 12/18/2023	None	Cancer Research: Journal: Editorial Board: Editorial Board: Compensation? No International Journal of Radiation Biology: Journal: Associate Editor: Associate Editor: Compensation? No Journal of Molecular Cell Biology: Journal: Editorial Board: Editorial Board: Compensation? No	

## ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures

First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Yidi	Yuan	Key Laboratory of Carcinogenesis and Translational Research (Ministry of Education/Beijing), Department of Radiation Oncology, Peking University Cancer Hospital & Institute	None	None	None
Michael	Yunes	American Board of Radiology: Associate Executive Director: Employee Pioneer Valley Radiation Oncology: President: Partner University of Massachusetts Chan Medical School: Associate Professor: Academic Position	Elekta: Consultant: Honoraria, Travel expenses: Presented workflow optimization for Mosaiq Voice, SmartClinic and SmartForms. SRS, SBRT with Monaco and Elekta VersaHD: 12/31/2024 Epistime Prognostics: Advisory Board: Ongoing: Access to company proprietary information or provide your expertise; or any public-facing use of your name/image: Yes: Other-Stock options: I am a clinical medical advisor for the company as they have very little understanding of decision related clinical impact.: To present	None	None
Juan	Zafra-Martin	Department of Radiation Oncology, Virgen de la Victoria University Hospital	None	None	None
Dan	Zandberg	UPMC Hillman: Medical Oncology Co-Leader: Employee	None	None	None
Nicholas	Zaorsky	University Hospitals: Radiation Oncologist: Employee	American Cancer Society: Research: Recipient: My Institution: Salary Support: No: national/overall principal investigator: EXERT for metastatic prostate cancer: Grant/research funding: Tri State CEOs Against Cancer Clinician Scientist Development Grant, CSDG-20-013-01-CCE: Present American College of Radiation Oncology: Consultant: Compensation/Payment: chart review and accreditation of radiation oncology facilities nationally: Present	None	None
Youssef	Zeidan	Baptist Health of South Florida, Lynn Cancer Institute, Boca Raton, Florida: Physician: Employee	None	None	None
Zheng	Zeng	Department of Radiation Oncology, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences & Peking Union Medical College	None	None	None
Joseph	Zenga	Medical College of Wisconsin: Associate Professor: Employee	None	None	None
Jiahua	Zhang	Icahn School of Medicine at Mount Sinai: Assistant Professor: Employee	Varian Medical Systems: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Planning Copilot: Generative AI-driven automated radiotherapy treatment planning system for locally advanced lung cancer: Grant/research funding, Travel expenses, In-kind donations, Salary support: PI. The project aims to develop an automated solution to improve planning efficiency and quality.: 05/30/2027	None	None
Lu	Zhang	College of Medicine, Chongqing University	None	None	None
Xiangbin	Zhang	West China Hospital of Sichuan University	None	None	None
Zhen	Zhang	Department of Radiation Oncology, Fudan University Shanghai Cancer Center	None	None	None
Yin	Zhang	Rutgers Cancer Institute: Associate Professor: Employee	None	None	American Association of Physicists in Medicine: The mission of AAPM is advancing medicine through excellence in the science, education and professional practice of medical physics; a broad-based scientific and professional discipline which encompasses physical principles with applications in biology an: Board of Directors: Board member of AAPM.: Compensation? No
Gongsen	Zhang	Shandong Cancer Hospital and Institute, Shandong First Medical University and Shandong Academy of Medical Sciences: Researcher: Employee	None	None	None
Xiyu	Zhang	Shanghai Proton and Heavy Ion center: Medical Physics: Employee	None	None	None
Wei	Zhang	University of Michigan: Faculty: Employee	None	None	None
You	Zhang	UT Southwestern Medical Center: Associate Professor: Employee	NIH: Research: Recipient: My Institution: Salary Support: Yes: national/overall principal investigator: Real-time photon/proton adaptive radiotherapy: Grant/research funding: Research on image-guided radiation therapy.: 02/28/2029 Varian Medical Systems: Research: Recipient: My Institution: Salary Support: No: site principal investigator: Real-time CBCT imaging for IGRT: Grant/research funding: Research on image-guided radiation therapy: 06/30/2025	None	None
Zhen	Zhang	Department of Radiation Oncology, Fudan University Shanghai Cancer Center	None	None	None
Dekuang	Zhao	University of South Florida	None	None	None
Jianyi	Zhao	Department of Radiation Oncology, Ruijin Hospital, Shanghai Jiaotong University School of Medicine	None	None	None
Jingtong	Zhao	Duke University	None	None	None
Lina	Zhao	Department of Radiation Oncology, Xijing Hospital, Air Force Medical University	None	None	None
Dandan	Zheng	University of Rochester: Professor: Employee	None	Eli Lilly: Stock: I disclose that I own stock in Eli Lilly	AAPM: Professional society: Committee member, chair, vice chair: Volunteer work to promote education, scientific, clinical, and professional missions of AAPM: Compensation? No
Shuhua	Zheng	Department of Radiation Oncology, Northwestern University Feinberg School of Medicine	None	Kancure PTE, LTD: Copyright/Patent/License/Royalty: IP owner and shareholder	None
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Banghao	Zhou	Biomedical Imaging and Radiation Technology Laboratory (BIRTLab), Department of Radiation Oncology, UT Southwestern Medical Center	None	None	None

## ASTRO 2025 Annual Meeting - Faculty and Presenters' Disclosures

First Name	Last Name	Employment Relationships	Consulting or Advisory Board/Speaker/Faculty/Research/Honoraria	Ownships or Investments	Leadership Positions
Guan-Qun	Zhou	Department of Radiation Oncology, Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Guangdong Provincial Clinical Research Center for Cancer, Guangdong Key Laboratory of Nasopharyngeal Carcinoma Diagnosis and Therapy	None	None	None
Jie	Zhou	Department of Radiation Oncology, Radiation Oncology Key Laboratory of Sichuan Province, Sichuan Cancer Hospital & Institute, Sichuan Cancer Center, Affiliated Cancer Hospital of University of Electronic Science and Technology of China	None	None	None
Jiahua	Zhu	City of Hope Medical Center: Physicist: Employee	None	None	None
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Jiawei	Zhu	Department of Radiation Oncology, State Key Laboratory of Complex Severe and Rare Diseases, Peking Union Medical College Hospital, Chinese Academy of Medical Science and Peking Union Medical College	None	None	None
Lin	Zhu	UT Southwestern Medical Center: Assistant Professor: Employee	None	None	None
Jacqueline	Zoberi	Washington University School of Medicine: Professor of Radiation Oncology: Employee	ASTRO: Education/Meeting Faculty: Other-Waiving of annual meeting registration fees: Speaker for 2021, 2022. Speaker and co-moderator for 2023 meeting.: To present	None	AAPM: Board member at large starting in January 2024: Board member at large: <a href="https://peat.aapm.org/govdocs/bylaws.php">https://peat.aapm.org/govdocs/bylaws.php</a> : Compensation? No ABS: ABS: Session Chair: Chair of Radiopharm Session at Annual ABS Mtg: Compensation? No: Relationship ended ASTRO: ASTRO: Chair: Chair of ASTRO Safety WP on Rph: Compensation? No: Relationship ended
Zachary	Zumsteg	Cedars-Sinai Medical Center: Staff Physician II: Employee	None	None	American Board of Radiology: Board certifying body for radiation oncology and radiology: Head Neck Skin Cancer Qualifying Examination Chair: I lead a group of physicians that develop head and neck cancer and skin cancer questions for the written board exams. I also examine for the oral boards in this role.: Compensation? No