

Annual ROECSSG Spring Symposium-At-A-Glance
"Education for the Future of Radiation Oncology"
May 15, 2020

Time	Title	Speaker	Institution
8:45-10:00 AM	Viewing of Asynchronous Oral Presentations & BYO Coffee, Tea, Breakfast		
SYMPOSIUM START 10:00am Chicago/CDT			
10:00 AM	Orientation	Daniel Golden	Univ of Chicago
10:05 AM	Introductory remarks	Emma Fields	VCU
10:10 AM	Report on the First Two Annual Symposia for the Radiation Oncology Education Collaborative Study Group	David Rosenberg	Univ. of Illinois at Chicago
10:15 AM	SESSION 1 - Tele-Education - COVID and Beyond		
	High Yield Physics Video Series (Hi-Phy) Pilot for Radiation Oncology Trainees	Gabrielle Peters	Yale University
	RadOncReview.org: Working Toward an Online, "Evergreen" Radiation Oncology Clinical Education Platform: A Collaborative Effort.	Jeff Ryckman	University of Nebraska
	Assessment of Contouring Practices and eContour Use Among US Radiation Oncologists: A Mixed Methods Study	Elaine Cha	Memorial Sloan Kettering
	BREAKOUT 6 per breakout room		
	Development and Feasibility of an Online Anatomy and Radiology Contouring (ARC) Bootcamp for Radiation Oncology Residents	Leah D'Souza	University College Cork
	Development of a Pilot Head and Neck Contouring and Plan Evaluation Telehealth Curriculum for Existing Radiation Oncology Centers in the Philippines	Laurence Henson	Univeristy of California San Francisco
	A Simulation Based Medical Education Tool for the Advancement of Quality and Safety Training in Radiation Oncology	Molly Havard	University of Washington
	BREAKOUT 6 per breakout room		
	Virtual Medical Student Elective in Radiation Oncology in the Era of Covid-19	Jenna Kahn	Oregon Health & Science University
12-1:00 PM	LUNCH Breakout rooms of 6, rotate every 15 minutes		
1:00-1:05 PM	REPORT FROM ARRO	Chelain Goodman	Northwestern University
1:05-1:10 PM	REPORT FROM ADROP	Emma Fields	VCU
1:10-2:40 PM	SESSION 2 - Live Education - Post-COVID		
	A Hands-on Image Verification Workshop for medical and physics residents - Multi-Institutional Update.	Laura Padilla	VCU
	Development and Implementation of an Educational Simulation Workshop in Fiberoptic Laryngoscopy for Radiation Oncology Residents	Jeremy Price	Duke University
	Evaluation of a 3D-Printed-Head Simulation Technique for Teaching Flexible Nasopharyngoscopy to Radiation Oncology Residents	Chris Goodman	London Health Sciences Centre
	BREAKOUT 6 per breakout room		
	Development and Implementation of an Advanced Medical Student Elective in Oncoanatomy	Christina Huang	Indiana University

Reversing the Radiation Burn(out) in a Radiation Oncology Residency Program: Reflections on the Past Three Years of a Pilot Wellness Program	Anna Laucis	University of Michigan
The Impact of a Multidisciplinary, 3rd-year Oncology Elective Rotation on Decisions to Pursue Oncologic Careers and Oncology Exposure: The University of Cincinnati Experience	Bailey Nelson	University of Cincinnati
BREAKOUT 6 per breakout room		
Recommended ESTRO Core Curriculum for Radiation Oncology/Radiotherapy 4th edition	Yannick Eller	University of Bern, Switzerland

2:40-2:55 PM **BREAK 6** per room

3:00-3:30 PM	KEYNOTE ADDRESS AND DISCUSSION	Laura Hirshfield	Univ. of Illinois at Chicago
3:30-3:40 PM	DISCUSSION/BREAK		

3:40-5:10 PM	SESSION 3 - The Profession		
	Factors that promote medical student interest in Radiation Oncology: A survey of Canadian Radiation Oncology Residents	Maryam Dosani	BC Cancer Victoria
	Qualitative comparison between radiation oncology attending and resident physicians' perceptions of feedback	Timothy Sita	Northwestern University
	BREAKOUT 6 per breakout room		
	2020 Snapshot of Radiation and Cancer Biology Educators of Radiation Oncology Residents and the Courses They Teach	Elaine Zeman	University of North Carolina School of Medicine
	Are Female Radiation Oncologists Still Underrepresented in the Published Literature? An Analysis of Authorship Trends Over the Past Decade	Sondos Zayed	London Health Sciences Centre
	BREAKOUT 6 per breakout room		
	Exploring Glocalization in the Construction and Implementation of Global Curricula	Meredith Giuliani	Princess Margaret Cancer Centre
	Analysis of the Radiation Oncology In-Training Exam Content Using a Care Path Conceptual Framework	Kevin Rogacki	Northwestern University

5:10-5:15 PM	CLOSING REMARKS	Daniel Golden	University of Chicago
--------------	------------------------	---------------	-----------------------

	ASYNCHRONOUS ORAL PRESENTATIONS		
	Expanding Educational Opportunities in Global Health for US-Based Radiation Oncology Residents: Preparing Trainees for A Changing World	Shekinah Elmore	Harvard Radiation Oncology Program
	A Wellbeing Curriculum for Radiation Oncology Residents: Fostering Relationships and Empathy through Art and Literature (Rad Onc REAL)	Kimberly Gergelis	Mayo Clinic
	Qualitative Study of the Electronic Health Record's Impact on Radiation Oncologists	Robert Hight	The University of Chicago
	Twitterquetter for Radiation Oncologists and Trainees	Anna Laucis	University of Michigan
	Development of a pilot Intensity-modulated Radiation Therapy (IMRT) telehealth curriculum for existing radiation oncology centers in low and middle income countries	Sameeksha Malhotra	Vanderbilt University Medical Center
	Mentorship initiatives in radiation oncology: A systematic review of the literature	John Marsiglio	University of Illinois at Chicago
	Patient Communication Training for Medical Physics Graduate Students	Laura Padilla	Virginia Commonwealth University

Development of an Image Verification Platform for Resident Training	Laura Padilla	Virginia Commonwealth University
Holman Pathway Graduates in Radiation Oncology: Outcomes of the 2010-2015 Cohort	Akash Parekh	University of Florida
Linguistic biases in letters of recommendation for radiation oncology residency applicants	Michael Rooney	University of Illinois at Chicago
Qualitative Study of Interprofessional Collaboration in Radiation Oncology Clinics: Is There a Need for Further Education?	Olivia Schultz	The University of Chicago
Pilot Study of the Effectiveness of a 360 Video for Pre-Consult Education in Patients with Gastrointestinal Malignancies	Austin Sim	H. Lee Moffitt Cancer Center
Medical education factors influencing student entry into the fields of Radiation Oncology and Oncology	Sumi Sinha	University of California San Francisco
Financial literacy and interventions among medical students, residents, and fellows in the United States: A scoping review protocol	Toms V. Thomas	University of Mississippi
Bridging The Gap Between Primary Care Education and Radiation Oncology	Gabriel Vidal	University of Oklahoma
Research Productivity of Radiation Oncology Residents from 2013-2018	Julius Weng	MD Anderson Cancer Center
Simulation-based learning for enhanced brachytherapy training among Radiation Oncology residents	Vonetta Williams	University of Washington