2021 American Society for Radiation Oncology (ASTRO) Annual Meeting
Department of Radiation Medicine, Oregon Health & Science University

PRESENTERS

Arthur Hung, M.D.
SS 12 - Sarcoma 1 — Individualization of Radiotherapy Based Treatment for Sarcoma and Cutaneous Malignancy
Role: Moderator

Digital XP SH 15 - Digital XP Science Highlights 15 - Sarcoma
Role: Discussant

Josh Walker, M.D., Ph.D.
Ablative Radiotherapy Synergizes With Protein Vaccination to Upregulate Systemic Dendritic Cell Function Within Non-Draining Lymph Nodes
Role: Presenting Author

Nima Nabavizadeh, M.D.
SS 26 - Hem 1 — Enhancing Efficacy and Reducing Toxicity for Patients With Hematologic Malignancies
Role: Moderator

Poster Q&A 01 - Session 01 - Gastrointestinal Cancer and Nonmalignant Disease

Pehr Hartvigson M.D.
SS 29 - Patient Safety 1 — How to Stay Calm and Carry On in a Pandemic PM
Role: Moderator

Reid Thompson, MD, Ph.D.
QP 07 - DHI 2 — Evolution of Machine Learning Guided Decision Frameworks in Clinical Practice and Research
Role: Moderator

Evaluation of Commercial Pelvic Autosegmentation Solutions in Anatomic Edge Cases of Patients Receiving Definitive Radiotherapy for Prostate Cancer @ Monday, Oct 25 5:30 PM
Role: Presenting Author

Raghavendiran Boopathy Ph.D.
Poster Q&A 09 - Session 09 - Physics - Treatment Techniques and Patient Safety

Timur Mitin, MD, Ph.D.
“PeresRToika: Russian-US collaboration efforts to increase quality of oncology care for Russian patients”
Role: Presenter

International 05 - (INTERACTIVE) Joint ASTRO-RUSSCO Session: "Medice, cura aegrotum, sed non morbum": Emotional and Mental Health of Cancer Patients Undergoing Treatment
Role: Chair
Presenting Author: Raghavendiran Boopathy Ph.D.: Ablative Radiotherapy Synergizes With Protein Vaccination to Upregulate Systemic Dendritic Cell Function Within Non-Draining Lymph Nodes
Authors: R. Boopathy, C. M. Kato, K. Gallagher, J. J. Jaboin, C. Kubicky, C. M. Marquez, M. Fuss Jr, and J. A. Tanyi

Presenting Author: Kim Ohaegbulam M.D., Ph.D.: Association of Radiation to the Aorta and Blood Pressure Changes
Authors: K. C. Ohaegbulam, R. A. Melson, C. Madison, and R. F. Thompson

Presenting Author: Nima Nabavizadeh M.D.: Bridge-to-Transplant External-Beam Radiation Therapy in Patients With Hepatocellular Carcinoma: A Utilization Analysis of the United Network for Organ Sharing (UNOS) Database
Authors: T. Herman, A. Kaempf, B. Schlansky, and N. Nabavizadeh

Presenting Author: Reid Thompson M.D., Ph.D.: Evaluation of Commercial Pelvic Autosegmentation Solutions in Anatomic Edge Cases of Patients Receiving Definitive Radiotherapy for Prostate Cancer
Authors: A. Kanwar, C. Claunch, S. Rana, B. Merz, A. Y. Hung, and R. F. Thompson

Presenting Author: Francesca Goodman BA: Gender Representation in American Society for Radiation Oncology Guidelines
Authors: F. R. Goodman, C. Huang, W. Stadtlander, L. W. Wairiri, K. Cook, E. Jeans, and J. M. Kahn

Presenting Author: Phillip Taddei PhD, DABR: Late Skeletal Effects in Sheep Treated as Lambs With Targeted vs. Wide Symmetrical Spinal Fields

Presenting Author: Raghavendiran Boopathy Ph.D.: Mid-Treatment Intrafraction Motion Assessment During LINAC-Based Stereotactic Radiosurgery: A Single Institution Experience of Over 600 Treatments
Authors: R. Boopathy, C. M. Kato, K. Gallagher, J. J. Jaboin, C. Kubicky, C. M. Marquez, M. Fuss Jr, and J. A. Tanyi

Presenting Author: Loise Wairiri M.D.: Multi-Institutional Outcomes and Perspectives From Medical Students After Virtual Radiation Oncology Electives

Presenting Author: Loise Wairiri M.D.: Multi-Institutional Virtual Medical Student Clerkship in Radiation Oncology

Presenting Author: Shraddha Mahesh Dalwadi M.D.: Patterns in Attending and Resident Remote Work Policies in Academic Radiation Oncology Departments

Presenting Author: Erqi Pollo M.D., M.S.: Radiation Oncology Virtual Education Rotation 2.0 for Residents: Preliminary Results
Authors: E. Pollo, N. Sandhu, C. Dieg, J. A. Miller, J. P. Obeid, R. B. Jimenez, E. C. Fields, and J. M. Kahn

Presenting Author: Neil R. Parikh M.D., MBA: Telemedicine Perspectives in Radiation Oncology