

54th Annual Meeting of ASTRO 2012 OHSU Radiation Medicine Submissions

Chennupati SK, Cooper PH, Holland JM: Hyoid Osteoradionecrosis after ChemoIMRT for Pharyngeal Cancer. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Dyer B, Supinski M, Huang J, Zundel W: Hypoxic and Reperfusion Responses are Selectively Altered During Non-Small Cell Lung Cancer Progression. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Fuss M, Kolbeck K, Naugler S, Zaman A, Ingram K, Tanyi J, Kaufman J: Transarterial Ethiodol-based Hepatocellular Carcinoma (HCC) Embolization (TACE): Impact on Image-guidance for SBRT and HFXRT. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Holliday EB, R Choi M, Jaggi R, Wilson L, **Thomas CR Jr,** Fuller CD: Gender Differences in Publication Productivity, Academic Position and Career Duration Among Current Academic Radiation Oncology Faculty. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Huang J, McWeeney S, Davis S, Tarca A, Freudenberg J, Shannon P, Chow M, Thomas CR Jr, Zundel W: Convergence of Divergent Tumors: A Systems Biology Approach of Tumor-specific Signaling. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Hung AY, Sostin OV: Impact of Real-time Tumor Tracking and Fraction Size on Treatment-related Morbidity in Prostate Cancer Patients Treated with IMRT. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Kahn L, Fuss M, Wilson D, Merz B, Tanyi J, Thomas CR Jr, Hung A: I-125 Plaque Brachytherapy for Choroidal Melanoma: Mature Single-institution Outcomes. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Kubicky CD, Mongoue-Tchokote S: Prognostic Significance of Number of Positive Lymph Nodes (+LNs) in Women with T1-2N1 Breast Cancer Treated with Mastectomy: Should Patients with 1, 2, and 3+ LNs be Grouped Together? 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Kusano AS, Thomas CR Jr, Bonner J, DeWeese TL, Formenti SC, Hahn SM, Lawrence TS, Mittal BB for the Society of Chairs of Academic Radiation Oncology Programs: Burnout in Academic Chairs of Radiation Oncology in the United States: the SCAROP Survey. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Owen JB, Ho A, Kachnic LA, Minsky BD, Goodman KA, Khalid N, Wilson JF, Thomas CR Jr: Sociodemographic Factors Associated with Management of Gastric Cancer: QRRO/C.U.R.E. Results. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Ranas S, Holliday EB, Fuller CD, Jaggi R, Wilson L, Choi M, Thomas CR Jr: Scholastic Activity Among Radiation Oncology Residents at U.S. Academic Institutions: a Benchmark Analysis of H-Index. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Rosenberg M, Carson KM, Kato CM, Meng LZ, Laub W, Tanyi JA, Fuss M: Circumferential or Sectored Beam Arrangements for Stereotactic Body Radiation Therapy (SBRT): Impact on Target and Normal-Structure Dose-Volume Metrics. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Thomas CR Jr, Moon J, Gaspar LE, Raben D, Fitzgerald TJ, Wozniak AJ, Kelly K, Pack PC, Pandya KJ, Gandara DR: Initial Cooperative Group Experience of Bevacizumab (Bev) Plus Concomitant Chemoradiotherapy (CRT) in Patients with Inoperable Locally Advanced Stage III Non-Small Cell Lung Cancer (LA-NSCLC): Preliminary Results of S0533. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Walker J, Thomas CR Jr, Dewane J, Haberthur K, Pillai S, Laub W, Messaoudi I: Effects of Total Body Irradiation on T cell and B cell Subsets as well as Macrophage in Rhesus Macaques. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

White R, Bornstein S, Lu S-L, Wang X-J: Cancer Stem Cell Specific MicroRNA Aberrations in a Model of Recurrent Squamous Cell Carcinoma: Implications for Targeted Radiosensitization. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012

Young K, Siddiqui F, Tanyi J, Marquez C, Kubicky C, Fuss M: A Retrospective Review of SBRT for Larger Brain Metastases or Post-Resection Cavities. 54th Annual Meeting of the American Society of Radiation Oncology (ASTRO), Boston, Int J Radiat Oncol Biol Phys, 2012