Work:

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JUSTIN JAMES JULIANO, M.D.

Education

03/2004-06/2007	Resident, Radiation Oncology, Cleveland Clinic, Cleveland, OH Chief Resident, 07/2005–06/2006
07/2003-02/2004	Resident, Radiation Oncology, Drexel University College of Medicine, Philadelphia, PA
07/2002-06/2003	Transitional Intern, Columbia University, Cooperstown, NY
08/1998-06/2002	M.D., SUNY Upstate Medical University, Syracuse, NY
08/1994-05/1997	B.S., Human Biology, SUNY Albany, Albany, NY
08/1992-08/1994	A.A.S., Radiation Therapy Technology, SUNY Health Science Center, Syracuse, NY

Professional Appointments

04/2010–Current	Assistant Professor of Radiology	and Medicine, Milton S Hershey	v Penn State Medical

Center, Hershey, PA

Clinical Service: Gynecologic cancer, Genitourinary cancer, Brachytherapy

09/2007–03/2010 Associate Staff, Department of Radiation Oncology, Cleveland Clinic, Cleveland, OH

Clinical Service: Gynecologic cancer, Musculoskeletal cancer, Brachytherapy,

Hyperthermia

Licensure/Certification

Medical Physician and Surgeon, Commonwealth of Pennsylvania, MD439243, exp. 12/31/2010

Doctor of Medicine, State Medical Board of Ohio, #35.090434, exp. 10/01/2010

Basic Life Support (BLS), exp. 04/30/2011

American Board of Radiology, Clinical Radiation Oncology oral exam, passed 06/2008

American Board of Radiology, Clinical Radiation Oncology written exam, passed 07/2007

American Board of Radiology, Radiation Biology and Physics written exam, passed 07/2006

USMLE Steps 1-3, passed

American Registry of Radiologic Technologists certification exam, passed 10/1994

Professional Society Memberships/Committees

Radiation Therapy Oncology Group, 2008 – Current Gynecologic Oncology Group, 2008 – Current American Society for Radiology Oncology, 2003 – Current American Brachytherapy Society, 2003 – Current American Society of Clinical Oncology, 2003 – Current American College of Radiology, 2003 – Current Radiologic Society of North America, 2003 – Current

Awards/Acknowledgements

Golden Laparoscope Award, Best Surgical Video, AAGL 35th Annual Meeting, 2006 Leader in RTOG enrollment among Cleveland Clinic residents, 2005 The Research Foundation of SUNY Scholarship, 1999

Peer Reviewed Publications

Sheplan LS, **Juliano JJ**. Use of radiation therapy for patients with soft-tissue and bone sarcomas. Cleve Clin J Med. 2010 Mar; 77Suppl 1:S27-9.

Juliano JJ, Cody RL, Suh JH. Metastatic adrenocortical oncocytoma: A case report. Urol Oncol. 2008 Mar-Apr; 26(2):198-201.

Juliano JJ, Reddy CA, Videtic GMM. How fast does practice change? A single-institution experience in utilization of a single fraction for palliation of bone metastases before and after RTOG 9714 (in preparation)

Juliano JJ, Bauer TW, Barnett GH, Suh JH. Successful treatement of giant cell tumor of the jugular foramen with Gamma Knife radiosurgery (in preparation)

Juliano JJ, Mekhail TM, Rice TW, Murthy SC, Mason DP, Adelstein DJ, Suh JH, Reddy CA, Videtic GMM. Comprehensive mediastinal nodal characterization optimizes outcome prediction: Results from a single-institution trimodality regimen in mediastinoscopy-defined stage III non-small cell lung cancer (NSCLC) (in preparation)

Posters and Presentations

Khan, MK, Gajdos S, Stephans KL, **Juliano JJ**. Reduced Setup Uncertainty and Treatment Margins with Cone Beam CT (CBCT) for Patients with Pancreatic Carcinoma. Oral presentation at the 95th Annual Meeting of the Radiological Society of North America, Inc, 11/2009

Koyfman SA, Thakkar VV, **Juliano JJ**, Wilkinson DA, Reddy CA, Fleming PA. Definitive Twice Daily, High Dose Rate (HDR) Brachytherapy, With or Without External Beam Radiotherapy, for the Treatment of Medically Inoperable, Stage I Uterus Cancer. Poster presentation at the 51st Annual Meeting of the American Society for Radiation Oncology, 11/2009

Khan MK, Gajdos S, Stephans KL, **Juliano JJ**. Treatment Margins for Pancreatic Cancer Based on Daily IGRT with Cone Beam CT (CBCT). Poster presentation at the 51st Annual Meeting of the American Association for Physicists in Medicine, 07/2009

Juliano JJ, Koyfman AA, Veniero JC, Coppa CP, Kolar MD, Wilkison DA. A report on the initial experience with the Mick CT compatible high dose rate (HDR) split ring applicator. Oral presentation at the Annual Meeting of the American Brachytherapy Society, 06/2009.

Shultz DB, Reddy CA, **Juliano JJ**. Adjuvant high dose rate (HDR) brachytherapy in adults with soft tissue sarcoma: A single institution experience. Oral presentation at the Annual Meeting of the American Brachytherapy Society, 06/2009.

Koyfman AA, Dumot JA, Kolar MD, Wilkinson DA, **Juliano JJ**. The importance of internal, endoscopically placed fiducials and 3D treatment planning in esophageal brachytherapy. Poster presentation at the Annual Meeting of the American Brachytherapy Society, 06/2009.

Wilkinson DA, Kolar MD, **Juliano JJ**. Variability in point A dosimetry for tandem and ring applications. Poster presentation at the Annual Meeting of the American Brachytherapy Society, 06/2009.

Gajdos S, Koyfman SA, **Juliano JJ**. Daily cone beam computed tomography (CBCT) is an important tool in the setting of definitive uterine irradiation using intensity modulated radiotherapy (IMRT). Oral presentation at the 94th Scientific Assembly and Annual Meeting of the Radiologic Society of North America, 11/2008.

Juliano JJ, Mekhail TM, Rice TW, Murthy SC, Mason DP, Adelstein DJ, Suh JH, Reddy CA, Videtic GMM. Comprehensive mediastinal nodal characterization optimizes outcome prediction: Results from a single-institution trimodality regimen in mediastinoscopy-defined stage III non-small cell lung cancer (NSCLC). Poster discussion at the 49th Annual Meeting of the American Society for Therapeutic Radiation Oncology, 10/2007.

Juliano JJ, Reddy CA, Videtic GMM. How fast does practice change? A single-institution experience in utilization of a single fraction for palliation of bone metastases before and after RTOG 9714. Poster presentation at the 48th Annual Meeting of the American Society for Therapeutic Radiation Oncology, 11/2006.

Chen CCG, Gustilo AM, **Juliano J**, Falcone T. Laparoscopic lateral ovarian transposition. Oral presentation at the Global Congress of Gynecologic Endoscopy, AAGL 35th Annual Meeting, 11/2006 *and* at the American Society for Reproductive Medicine, ASRM 63rd Annual Meeting, 10/2007.

Blask DE, Barthold HJ, Dauchy RT, Sauer LA, Anderson JM, Nagy SW, Wrench R, Zuckerman RS, **Juliano J**. Melatonin radiosensitizes tumors and radioprotects normal tissues: time of day dependency. Poster presentation at the 93rd Annual Meeting of the American Association for Cancer Research, 04/2000.

CME Presentations

12/2009 - Cleveland Clinic ASTRO Review 2009: Management of Gynecologic Malignancies

10/2008 - Cleveland Clinic ASTRO Review 2008: Management of Gynecologic Malignancies

11/2007 - Cleveland Clinic ASTRO Review 2007: Management of Gynecologic Malignancies

Invited Presentations

12/2009 - Hyperthermia in Cancer Care, Cleveland Clinic Palliative Medicine Grand Rounds

10/2009 - Hyperthermia: No Trick Just Heat, BSD User Meeting, American Society for Radiation Oncology

03/2009 - Effects of Radiotherapy on the Pelvic Floor, Cleveland Clinic Urogynecology Pelvic Floor Conference

Institutional/Departmental Service

Lead/Faculty Reviewer: Cleveland Clinic Department of Anesthesiology Training Program Internal Review, 2008 Residency Applicant Interviewer, Cleveland Clinic Department of Radiation Oncology Liaison for radiation therapist group and staff physicians, Cleveland Clinic Department of Radiation Oncology