

Murali Murty, M.D.

Ironwood Cancer and Research Centers

Division of Radiation Oncology

Genitourinary, Lung, Head & Neck, Skin & Sarcoma Malignancies

Myeloma & Lymphoma Sub Division

Education:

Chief Resident 7/2007 – 6/2008	Department of Radiation Oncology, Drexel University College of Medicine
Resident 7/2004 – 6/2008	Training in Brachytherapy, HDR and LDR – APBI, Gyn-onc, and prostate (trained at Seattle Prostate Institute), 3D Conformal Therapy, IMRT, Tomotherapy, Stereotactic Radiosurgery, Cyberknife.
Intern 6/2003 – 6/2004	Department of Internal Medicine, Drexel Univ. College of Medicine/Hahnemann Hospital
M.D. 9/1999 – 5/2003	University of Medicine and Dentistry - NJ Medical School, Newark
Master of Public Administration 9/1996 – 5/1999	New York University
Bachelor of Science 9/1984 – 5/1989	Rutgers University, New Jersey

Professional Experience:

11/2014– Present	Radiation Oncologist, Ironwood Cancer & Research Centers, Glendale, AZ
Sept 2011 – August 2014	Radiation Oncologist, Arizona Cancer Specialists, Phoenix, Arizona
Sept 2009 – August 2011	Radiation Oncologist, Arizona Oncology Services, Phoenix, Arizona

August 2008 – June 2009	Radiation Oncologist, Central Indiana Cancer Centers, Indianapolis, Indiana
July 2007 – June 2008	Chief Resident, Department of Radiation Oncology, Drexel University

Activities and Honors:

Certifications:

Board Certified in Radiation Oncology

Awards, Honors and Committees:

PHOENIX Magazine Top Doctor Award

Professional Memberships:

ASTRO Member

Publications:

Murty M, Freire JE, Shields CL, Shields JA, Mashayekhi A and Brady L W.
Radiation Therapy for Vascular Tumors of the Ocular Fundus. Medical Radiology -
Radiation Oncology. Volume: *Radiotherapy for Non-Malignant Disorders: Contemporary
Concepts and Clinical Results. Chapter 29*. Edited by M.H. Seegenschmiedt, H.-B. Makoski,
K.-R. Trott, and L.W. Brady. Springer-Verlag, Heidelberg –Germany. In press. 2005.

M. Murty, K. Hu, L. Harrison: Metastatic Squamous Cell Carcinoma to the Neck with
Unknown Primary Site: The Feasibility of Limited Radiation Fields. The Cancer Journal:
November/December 2003 - Volume 9 - Issue 6 - p 515-516

M. Murty, W. Enker, J. Martz: Current Status of Total Mesorectal Excision and Autonomic
Nerve Preservation in Rectal Cancer. Seminars in Surgical Oncology, 2000; 19:321-328

M. Simunovic, W. Enker, A. Balshem, E. Ross, **M. Murty**, N. Baxter, L. Temple, R. McLeod,
Z. Cohen, E. Sigurdson: Is Total Mesorectal Excision (TME) for Rectal Cancer a Different
Approach. Proceedings: Society of Surgical Oncology (Poster) 1999; 52:56

Research Trials:

Sub investigator in Ironwood Cancer and Research Centers trials, please refer to website for details.

Other Activities:

Hiking, yoga and traveling.