Charles Woo, M.D.

Ironwood Cancer and Research Centers

Division of Radiation Oncology

Head & Neck, Thoracic, Breast, Skin and Sarcoma Malignancies

Education:

Northwestern University Medical School   **Chicago, IL**
Medical Doctor   1988-1992

University of Arizona   **Tucson, AZ**
Radiation Oncology Residency   1993-1997

Northwestern University   **Evanston, IL**
Bachelor of Chemistry and Economics   1984-1988

Professional Experience:

August 2005 – Present	Radiation Oncologist, Ironwood Cancer & Research Centers, Mesa, AZ
August 2002 – August 2005	Associates in Radiation Oncology Sun City, Arizona
August 1997 – Sept 2002	Valley Radiation Oncology/East Valley Regional Cancer Center Chandler, Arizona

Activities and Honors:

Certifications:

Board Certified in Radiation Oncology, November 1997

Awards, Honors and Committees:

PHOENIX Magazine Top Doctor Award

Chief Resident, *1996-1997*

Pharmacia and Upjohn Achievement Award, *1997*

American College of Radiation Oncology (ACRO) Fellowship Award, *August 1996*

ASTRO Research Fellowship Award, *1995-1996*

Professional Memberships:

American Society of Therapeutic Radiology and Oncology

American College of Radiology

American Society of Clinical Oncology

Maricopa County Medical Society

Publications:

Woo C, Stea B, Hamilton AJ, Lulu BA, Cassady JR: Use of a Stereotactic Radiosurgical Boost for Treatment of Medulloblastoma. *IJROBP* 37:4 pp761-764

Woo C, Stea B, Rogoff EE, Cassady JR: Conservative Surgery and Radiation Therapy for Malignant Fibrous Histiocytoma. Radiology; *RSNA Proceedings* 1995. p225.

Selected Presentations

Woo C, Nagle RB, Stea B, Cress AE: The Integrin ∞6β4 as a Signaling Membrane Protein for a Damage Response to Ionizing Radiation in Human Prostate Cancer Cell Lines. ASTRO. 1997.

Pimperl LC, Stea B, Gannett DE, **Woo C**: Scanned Focus Ultrasound Hyperthermia in the treatment of Locally Advanced or Recurrent Breast Cancer. ASTRO. 1994.

Research Trials:

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