

Patrick Miller, M.D.

Ironwood Cancer and Research Centers

Division of Radiation Oncology

Breast, Gastrointestinal Malignancies

Education:

University of Arizona College of Medicine
Medical Doctor

Tucson, AZ
July 1986-May 1991

University of Arizona College of Medicine
Department of Radiation Oncology

Tucson, AZ
June 1992-June 1996

Good Samaritan Medical Center & Veterans Administration Center
Internal Medicine

Phoenix, AZ
June 1991-June 1992

Stanford University
Bachelor of Human Biology

Stanford, CA
September 1980-June 1985

Professional Experience:

February 2015– Present Radiation Oncologist, Ironwood Cancer & Research Centers, Mesa, AZ

June 2008 – October 2014 Medical Director, 21st Century Oncology
Phoenix, AZ

July 1996 – June 2008 Associates in Radiation Oncology
Phoenix, AZ

Activities and Honors:

Certifications:

American Board of Radiology

Awards, Honors and Committees:

Preceptor, Midwestern University, Glendale, AZ

PHOENIX Magazine Top Doctor Award

Professional Memberships:

Chairman Cancer Committee Boswell Hospital

Chairman Tumor Board Committee Walter Boswell Hospital

Member ASTRO, ACRO

Publications:

Patrick Miller, Michael Nejad, and David Shimm, in Drug Resistance in Clinical Oncology. Radiation Response in Chemotherapy Resistant Tumors. *Sam Bernal* (ed.), Marcel Dekker, inc.

David S. Shimm, M.D., **Patrick Miller, B.A.**, Ti Lin, Ph.D., Peter Moulinier, Anna B. Hill, Ph.D. Effects of V-SRC Oncogene on Radiation Sensitivity in Rat Fibroblasts. *Radiation Research* 129, 149-156 (1992).

Patrick Miller, B.A., Anna Hill, Ph. D., Marilyn Slovak, Ph.D., David Shimm, M.D., Radiation Response in a Doxorubicin Resistant Human Fibrosarcoma Cell Line. *American Journal of Clinical Oncology* Vol 15, No. 3, 216-221, (1992).

Selected Presentations

Patrick Miller, M.D., Baldassarre Stea, M.D., Ph.D., Patterns of Recurrence after Interstitial Thermoradiotherapy in High Grade Gliomas. American Endocurietherapy Society Meeting, Phoenix, AZ. Dec 8-11 1993.

Patrick Miller, DS, Shimm, P. Moulinier, AB Hill. Characterization and Radiation Response of a Temperature Sensitive Cell Cycle Mutant (ts85) of the FM3A Mouse Mammary Tumor Line. Proceedings of the American Association of Cancer research. Vol. 31, March 1990. Also presented at the AACR meeting, Washington D.C. May 23-26 1990

Research Trials:

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

Other Activities:

Dr. Miller enjoys yoga and running.