

Eric Gross, M.D.

Ironwood Cancer and Research Centers

Division of Radiation Oncology

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

Education:

University of Nevada School of Medicine
Medical Doctor

Reno, NV
June 2016-May 2000

University of Arizona Health Sciences Center
Radiation Oncology Residency Program

Tucson, AZ
July 2001-June 2005

University of Hawaii Affiliated Hospitals
Internship, Transitional Residency Program

Honolulu, Hawaii
July 2000-June 2001

University of Nevada, Las Vegas
Bachelor of Biology

Las Vegas, NV
December 1995

Professional Experience:

March 2020– Present Radiation Oncologist, Ironwood Cancer & Research Centers, Mesa, AZ

January 2008 – March 2020 Director of Radiation Oncology, The Urology Center of Colorado, Denver, CO

August 2005 – Dec 2007 Associates in Radiation Oncology, Phoenix, AZ

Activities and Honors:

Certifications:

Board Certified in Radiation Oncology

Awards, Honors and Committees:

PHOENIX Magazine Top Doctor Award

5280 Magazine Top Doctor Award x 4
Preceptor, Midwestern University, Glendale, AZ
Clinical Assistant Professor, Creighton University
UroGPO spaceOAR practicum instructor
Consultant – Augmenix/Boston Scientific
TUCC Executive Committee Member
Research Chair, TUCC Foundation
Chair, TUCC monthly tumor management conference
Member, TUCC CME and Marketing Committees

Professional Memberships:

Publications:

Quinn TJ, Daignault-Newton S, Bosch WR, Mariados NF, Sylvester JE, **Gross ET**, et al. Who Benefits from a Prostate Rectal Spacer? Secondary Analysis of a Phase III Trial. *Practical Radiation Oncology*. 2020; 10(3): 186-194

Karsh LI, **Gross ET**, et al. Absorbable Hydrogel Spacer Use in Prostate Radiotherapy: A Comprehensive Review of Phase 3 Clinical Trial Published Data. *Urology* 115: 39-44, 2018.

Montoya JD, **Gross ET**, et al. How I Do It: Hydrogel spacer placement in men scheduled to undergo prostate radiotherapy. *The Canadian Journal of Urology*. 2018; 25(2):9288-9293

Hamstra DA, Mariados N, Sylvester J, Shah D, **Gross ET**, et al. Sexual quality of life following prostate IMRT with a rectal/prostate spacer: Secondary analysis of a phase 3 trial. *Practical Radiation Oncology* (2018) 8, e7-e15

Gross ET, Oleson JR. A phase II Open Label Trial of Ethyol Plus Fractionated Radiotherapy for Primary Prostate Adenocarcinoma to Estimate Acute Grade > 2

Genitourinary and Gastrointestinal Toxicity. *Proc Am Soc Clin Oncol* 22: page 859, 2003 (abstr 3452).

Gross ET, Brodie HA, Nemzek WR. The Incidence of Petrous Apex Opacification on CT and MRI in the Asymptomatic Population. *Journal of Investigative Medicine*, 1999;47(2): 93A

Selected Presentations

39th Annual Meeting of the American Society of Clinical Oncology,
Chicago, IL (June 2003)

Presented results of Ethyol and its effect on acute GU/GI toxicity in patients treated with fractionated radiotherapy for prostate cancer.

Stanford University Visiting Professor Symposium. Palo Alto, California (January 2000)

Reviewed Stanford's history of radiation therapy for primary cardiac tumors. 27th Annual Western Student Medical Research Forum. Carmel, California (January 1999)

Presented research on the similarities in imaging between patients afflicted with petrositis and the asymptomatic population.

16th Annual George G. Bierkamper Student Research Convocation. Reno, Nevada (January 1999)

Presented on the similarities in imaging between patients afflicted with petrositis and the asymptomatic population

Research Trials:

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

Other Activities:

Outside of work my hobbies include cycling, music, travel, fitness training, boating, skiing, SCUBA diving.