

ERIC T. GROSS, MD
CURRICULUM VITAE
Ironwood Cancer & Research Centers a division of
Ironwood Physicians, PC

EMPLOYMENT	<u>The Urology Center of Colorado (TUCC)</u> Denver, CO January, 2008-present Director of Radiation Oncology, 2013-present <u>Associates in Radiation Oncology</u> Phoenix, AZ August, 2005-December, 2007	
EDUCATION	<u>University of Arizona Health Sciences Center</u> Residency, Radiation Oncology Program Tucson, Arizona 85724 July 2001-June 2005 (Chief resident, July 2004-June 2005) <u>University of Hawaii Affiliated Hospitals</u> Internship, Transitional Residency Program Honolulu, Hawaii 96815 July 2000-June 2001 <u>University of Nevada School of Medicine (UNSOM)</u> Reno, Nevada 89557 MD May 2000 <u>University of Nevada, Las Vegas (UNLV)</u> Las Vegas, NV 89154 BS Biology December 1995 <i>cum laude</i>	
CERTIFICATION & LICENSURE	ABR Board Certified – Radiation Oncology State of Colorado #46201 Arizona Medical Board #34036 United States Medical Licensing Examination (USMLE) Part III United States Medical Licensing Examination (USMLE) Part II United States Medical Licensing Examination (USMLE) Part I	2006; 2016 2007 - present 2005 - 2015 January 2001 March 2000 June 1998
RESEARCH	University of Arizona, Department of Radiation Oncology Tucson, Arizona – JR Oleson <i>“A phase II Open Label Trial of Ethyol Plus Fractionated Radiotherapy for Primary Prostate Adenocarcinoma to Estimate Acute Grade ≥ 2 Genitourinary and Gastrointestinal Toxicity.”</i> UCLA David Geffen School of Medicine, Dept. of Radiation Oncology Los Angeles, CA – MT Selch, AA DeSalles <i>“Tumor Recurrence vs. Radiation Necrosis: Can the Timing of 18FDG-PET Affect the Accuracy of this Diagnostic Modality?”</i> Stanford University, Department of Radiation Oncology Palo Alto, California – DR Goffinet <i>“The Radiation Therapy of Primary Cardiac Tumors: 1974-1999. The Stanford Experience.”</i> UC Davis School of Medicine, Department of Otolaryngology Davis, California – HA Brodie <i>“The Incidence of Petrous Apex Opacification on CT and MRI in the Asymptomatic Population.”</i>	2003 2002 1999 1998

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* (2019), In Press
- 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

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.

HONORS & AWARDS

5280 Magazine Top Doctor	2015-2017; 2019
Richard G. Sugden, MD Medical Scholarship	1999
Excellence in Research, Western Student Medical Research Forum	1999
Betty Ford Center Summer Institute Scholarship	1997
McGraw-Hill Book Award for Academic Excellence	1997
Clark County Medical Society Scholarship	1996

PROFESSIONAL LEADERSHIP ROLES

UroGPO spaceOAR practicum instructor	2018 - present
Consultant – Augmenix/Boston Scientific	2016 - present
TUCC Executive Committee Member	2011 - present
Research Chair, TUCC Foundation	2011 - present
Chair, TUCC monthly tumor management conference	2010 - present
Member, TUCC CME and Marketing Committees	2010 - present

ELECTIVE ROTATIONS – Radiation Oncology

McGill University, Montreal Canada (IMRT)	2005
Memorial Sloan-Kettering Cancer Center, NY NY (Pediatrics)	2004
Duke University, Durham NC (Head & Neck)	2003
UCLA David Geffen School of Medicine, LA CA (SRS)	2002
MD Anderson Cancer Center, Houston TX (Lymphoma/GYN)	1999
Stanford University, Palo Alto CA (General)	1999

PERSONAL Hobbies include cycling, music, hiking, fitness training, boating, skiing, SCUBA diving

Updated 08/19