



Partners in Comprehensive Care

## Curriculum Vitae

James D. Mitchell, MD

6380 Clark Avenue, Dublin, CA 94568 | T: (925) 875-1677 | F: (925) 875-0826

[www.epic-care.com](http://www.epic-care.com)

### Additional Offices

---

400 Taylor Boulevard, Suite 102, Pleasant Hill, CA 94523 T: (925) 771-8377

### Pre-Medical Education

---

1995 – 1999 B.S., Major: Physics, Minor: Mathematics, Distinguished Graduate,  
United States Air Force Academy, Colorado Springs, CO

### Medical Education

---

1999 – 2003 M.D., Tulane University School of Medicine, New Orleans, LA

### Medical Training

---

2003 - 2004 Internal Medicine, Department of Internal, Medicine, New York University, New York, NY

2006 - 2007 Residency, Department of Radiation Oncology, New York University, New York, NY

2004 - 2008 Chief Resident, Department of Radiation Oncology, New York University, New York, NY

### Professional Experience

---

2017 - Present Radiation Oncologist, Epic Care, Dublin and Pleasant Hill, CA

2013 - 2017 Director, Joint Radiation Oncology Center, David Grant Medical Center, Fairfield, CA

2012 - 2013 Radiation Oncologist, Joint Radiation Oncology Center, David Grant Medical Center, Fairfield, CA

2011 - 2012 Director, Radiation Oncology, Keesler Medical Center, Biloxi, MS

2008 - 2011 Radiation Oncologist, Keesler Medical Center, Biloxi, MS

2011 - 2012 Locum Tenens Radiation Oncologist, Crescent City Physicians, Touro Infirmary, New Orleans, LA

2010 - 2012 Locum Tenens Radiation Oncologist, Singing River Hospital System, Pascagoula, MS

2008 - 2010 Locum Tenens Radiation Oncologist, Cedar Lake Oncology Center, Biloxi Radiation Oncology, Biloxi, MS

## Certifications

---

2009 Board Certified, Radiation Oncology, American Board of Radiology

## Medical Licensure

---

Licensed in California

## Affiliations/Hospital Privileges

---

John Muir Medical Center, Walnut Creek Campus, Walnut Creek, CA

John Muir Medical Center, Concord Campus, Concord, CA

Sutter Delta Medical Center, Antioch, CA

San Ramon Regional Medical Center, San Ramon, CA

## Memberships

---

2004 - Present ASTRO

2002 - Present AOA Honor Society

## Honors and Awards

---

2006 - 2007 Chief Resident-Department of Radiation Oncology, New York University Medical Center

2003 Schwartz-Stuckey Award for Excellence in Medicine, Tulane University School of Medicine

2002 AOA Honor Society

1999-2003 US Air Force Health Professions Scholarship

1999 Distinguished Graduate, US Air Force Academy

## Research Experiences

---

2015-Present Co-Investigator, UCDC#258: A Phase I Trial of an Immune Checkpoint Inhibitor plus Stereotactic Ablative Radiotherapy in Patients with Inoperable Stage I Non-Small Cell Lung Cancer

2013-Present Principle Investigator, Prospective Peer Review in a Community Radiation Oncology Clinic

## Committees/Professional Activities

---

### National Committees

2007 - 2012 Member, ASTRO Government Relations Committee

### Hospital Committees

2012 - Present General, Thoracic and Breast Tumor Board, David Grant Medical Center

2012 - Present Multidisciplinary Tumor Board, Northern California VA, VSN21

2012 - Present Cancer Activities Committee, David Grant Medical Center

2012 - Present      Radiation Safety Committee, David Grant Medical Center  
2009 - 2012      Tumor Board Chairman, Keesler Medical Center  
2009 - 2012      Hospital Provider Credentialing Committee, Keesler Medical Center  
2008 - 2012      Cancer Activities Committee, Keesler Medical Center  
2008 - 2012      Radiation Safety Committee, Keesler Medical Center

## **Military Service**

---

2015 - Present    Lieutenant Colonel, United States Air Force, Travis Air Force Base, Fairfield, CA  
2012 - 2015      Major, United States Air Force, Travis Air Force Base, Fairfield, CA  
2009 - 2012      Major, United States Air Force, Keesler Air Force Base, Biloxi, MS  
2008 - 2009      Captain, United States Air Force, Keesler Air Force Base, Biloxi, MS  
2003-2008      Captain, United States Air Force Reserve  
1999 - 2003      Second Lieutenant, United States Air Force Reserve Health Professions Scholarship Program  
1995 - 1999      Cadet, United States Air Force Academy

## **Peer Reviewer**

---

2009 – Present      International Journal of Radiation Oncology Biology Physics

## **Publication/Presentations**

---

### **Publications**

Hall AB, Keller LL, Varner LM, Naing W, Countryman D, **Mitchell JD**. Positron Emission Tomography and Carcinosarcoma of the Esophagus. *The American Surgeon*. 2011 Jan;77:128-131.

**Mitchell JD**, Parhar P, Narayana A. Teaching and Assessing Systems-Based Practice: A Pilot Course in Health Care Policy, Finance, and Law for Radiation Oncology Residents. *Journal of Graduate Medical Education*. 2010 Sep;2(3):384-388.

Sanfilippo NJ, Mitchell J, Grew D, and DeLacure MD. Toxicity of Head and Neck Radiation Therapy in HIV-Positive Patients. *Int J Radiat Oncol Biol Phys*. 2010 Aug 1;77(5):1375-9.

**Mitchell JD**, Formenti SC, DeWyngaert JK. Interfraction and Intrafraction Setup Variability for Prone Breast Radiation Therapy. *Int J Radiat Oncol Biol Phys*. 2010 Apr;76(5):1571-7.

DeWyngaert JK, Jozsef G, **Mitchell J**, Rosenstein B, Formenti SC. Accelerated Intensity-Modulated Radiotherapy to Breast in Prone Position: Dosimetric Results. *Int J Radiat Oncol Biol Phys*. 2007 Jul 15;68(4):1251-9.

**Mitchell JD**, Hitchen C, Vlachaki MT. Role of Ovarian Transposition Based on the Dosimetric Effects of Craniospinal Irradiation on the Ovaries: a case report. *Med Dosim*. 2007 Fall;32(3):204-10.

## Posters/Presentations

**Mitchell JD**, Parhar P, Narayana A. Teaching Systems-Based Practice: A Pilot Course in Healthcare Policy, Finance, and Law for Radiation Oncology Residents. Oral Presentation. Proceedings of ASTRO; 2013.

D. J. Hoopes, **J. D. Mitchell**, D. V. Eastham, T. J. Chesnut, S. Crooks, R. Engel, W. K. J. Skinner, C. D. Hersey, N. I. Knezienski, E. R. Hale. Prospective Peer Review in a Non-Academic Radiation Oncology Clinic. Proceedings of ASTRO; 2013.

Eastham DV, Hoopes DJ, **Mitchell JD**, et al. The Impact of Standardized IMRT Templates on Treatment Plan Quality. American Society for Therapeutic Radiology and Oncology (ASTRO) 2013 Annual Meetings, Atlanta, Georgia.

**Mitchell JD**, Medabalmi P, Pastena G, Raza S, Heller G, Allen JC. Age-Dependent Growth Rates of Diencephalic JPA and Optic Pathway Glioma in Young Children: an MRI Volumetric Analysis. Proceedings of Society of Neuro-Oncology; 2008.

Chandra A, **Mitchell JD**, McCarthy A, et al. IMRT Treatment for Locally Advanced Non-Small Cell Lung Cancer Achieves Low Levels of Pulmonary Irradiation Including the Low-Dose Volume, V 5 Gy, Along With Low Levels of Esophageal and Cardiac Irradiation. *Int J Radiat Oncol Biol Phys*. 2007 Nov;69(3):S523.

Sanfilippo N, **Mitchell J**, Tran T, DeLacure M. Toxicity Results of Head and Neck Irradiation in HIV Positive Patients. Proceedings of ASTRO Head and Neck Symposium; 2007.

DeWyngaert JK, **Mitchell JD**, Alonso-Basanta M, et al. Intrafraction Organ Motion in Breast Radiation Therapy: A Comparison of Prone versus Supine Patient Positioning. Proceedings of ASTRO; 2006.

**Mitchell JD**, Hitchen C, Vlachaki MT. Role of Ovarian Transposition Based on the Dosimetric Effects of Craniospinal Irradiation (CSI) on the Ovaries: A Case Report Proceedings of ASTRO; 2006.

**Mitchell JD**, Narayana A. Integrating Healthcare Policy, Finance, and Law into Graduate Medical Education. Proceedings of ASTRO Outcomes Research Symposium, 2006.

S.C. Formenti, J. **Mitchell**, J. Goldberg, et al. NYU 03-30: Accelerated IMRT with Concomitant Boost after Breast Conservation Surgery. Proceedings of ASTRO; 2005.

**Mitchell J**, Rosenstein B, Remon S, DeWyngaert JK, Formenti S. NYU 03-30: Whole Breast Accelerated IMRT with Concomitant Boost. Dosimetric Results in 70 Patients. Proceedings of RSNA; 2005.

**Mitchell J**. Reactivation Tuberculosis in a Site of Prior Bony Injury. Proceedings of NYACP; 2004.

## Lectures/Presentations

2012-2015 "Total Body Effects of Ionizing Radiation" Radiology Resident Lecture Series, David Grant Medical Center

2011 "Advanced Imaging in Radiation Oncology" RADSVM Radiology Conference, Biloxi, MS

2011 "Radiation Exposures and Emergencies" Battlefield Medicine Lecture Series, Keesler Medical Center

2011 "Introduction to Radiation Oncology" "Current Controversies in Prostate Cancer" Internal Medicine Resident Lecture Series, Keesler Medical Center

## Patents

---

2016 United States Application Number 15/008,628: "Rapid Insertion Integrated Catheter and Method of Using an Integrated Catheter."

## Grant Funding

---

2006 - 2008 Co-Primary Investigator  
Integrating Healthcare Policy, Finance, and Law into Graduate Medical Education.  
NYU: Innovations in Medical Education and Research Grant