



## Megan Daly, M.D.

### Philosophy of Care

I believe in treating cancer aggressively while maintaining my patients' quality of life and well-being. I feel that cancer treatment is a partnership between each patient and the team of specialists providing care. My goal is for my patients to fully understand all treatment options and to feel completely comfortable with their treatment decisions.

### Clinical Interests

Dr. Daly has a clinical focus on the treatment of thoracic malignancies, lymphoma, and head and neck cancers. She specializes in a variety of radiotherapy techniques including stereotactic body radiotherapy (SBRT), intensity modulated radiation therapy (IMRT), and image guided radiation therapy (IGRT).

### Research/Academic Interests

Dr. Daly's research interests focus on the use of stereotactic body radiotherapy for the treatment of early-stage lung cancer, metastatic lesions to the lung, and for primary and metastatic tumors of the spine. She also has a research interest in head and neck cancer, specifically in the use of advances in image guidance and conformal treatments to allow dose escalation while sparing normal tissues and reducing the side-effect profile of radiation treatment.

**Title** Assistant Professor

**Specialty** [Cancer, Radiation Oncology](#)

**Department** [Radiation Oncology](#)

**Division** Radiation Oncology

**Clinic** UC Davis Cancer Center

**Center/Program Affiliation** [UC Davis Comprehensive Cancer Center](#)

**Address/Phone** UC Davis Comprehensive Cancer Center, 4501 X St. Sacramento, CA 95817  
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**Education** M.D., Stanford University, Stanford CA 2006  
B.S., Stanford University, Stanford CA 2001

**Internships** Santa Clara Valley Medical Center, San Jose CA 2007



## Megan Daly, M.D.

**Residency** Stanford University, Stanford CA 2011

**Board Certifications** Medical Board of California-Physician and Surgeon license, 2007

**Professional Memberships** American Association for Women Radiologists  
American Society for Clinical Oncology (ASCO)  
American Society for Radiation Oncology (ASTRO)  
International Association for the Study of Lung Cancer  
International Association for the Study of Lung Cancer (IASLC)  
NRG Oncology  
Radiological Society of North America  
Southwest Oncology Group (SWOG)

**Honors and Awards** Amador Cancer Research Foundation, Christine and Helen Landgraf Award, 2016  
Radiation Oncology Faculty Educator of the Year, University of California, Davis 2012, 2013  
Radiological Society of North America Roentgen Resident Research Award, 2011  
AAWR Member-in-Training Award for Outstanding ASTRO Presentation, 2009  
Arnold P. Gold Foundation Humanism and Excellence in Teaching Award-Stanford Medical School, 2009

**Select Recent Publications** Daly ME and Lara PN. Local Radiation for Extensive Stage Small Cell Lung Cancer: A Step Forward or Running in Place? *Clinical Lung Cancer*. 2016 Jul;17(4):237-8.

Ling DC, Hess CB, Chen AM, Daly ME. Comparison of Toxicity Between Intensity-Modulated Radiation Therapy and 3-Dimensional Conformal Radiotherapy for Locally Advanced Non-Small Cell Lung Cancer. *Clinical Lung Cancer*. *Clin Lung Cancer*. 2016 Jan;17(1):18-23.

Daly ME, Monjazebe AM, Kelly K. Clinical Trials Integrating Immunotherapy and Radiation for Non-Small Cell Lung Cancer. *Journal of Thoracic Oncology*. 2015 Oct 16. [Epub ahead of print]

Yamamoto T, Kabus S, Bal M, Keall P, Benedict S, Daly M. The First Patient Treatment of Computed Tomography Ventilation Functional Image-guided Radiotherapy for Lung Cancer. *Radiotherapy and Oncology*. 2015 Dec 11 [Epub ahead of print]



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Daly ME, Chen AM, Mayadev J, Stern R. Enhanced Surface dose Via Fine Brass Mesh for a Complex Skin Cancer of the Head and Neck: Report of a Technique. Practical Radiation Oncology 2014. Pract Radiat Oncol. 2015 Jan-Feb;5(1):16-20.

Hays JT, David EA, Qi L, Chen AM, Daly ME. Risk of Pneumonitis after Stereotactic Body Radiation Therapy in Patients with Prior Anatomic Lung Resection. Clinical Lung Cancer. 2015 Jan 31. [E-pub ahead of print]

Harris B, Biron VL, Donald P, Farwell DG, Luu QC, Bewley AF, Chen AM, Daly ME. Primary Surgery vs Chemoradiation Treatment of Advanced Stage Hypopharyngeal Squamous Cell Carcinoma: A Single Institution Analysis of Survival. JAMA Otolaryngol Head Neck Surg. 2015 May 14 [E-pub ahead of print]

Daly ME, Beckett LA, Chen AM. Does Early Post-Treatment Surveillance Affect Subsequent Management Following SBRT for Early Stage Non-Small Cell Lung Cancer? Practical Radiation Oncology 2013. Pract Radiat Oncol. 2014 Jul-Aug;4(4):240-6.

Daly ME, Lau DH, Farwell DG, Luu Q, Donald PJ, Chen AM. Feasibility of Concurrent Chemoradiation for Locally Advanced Head and Neck Cancer in the Elderly Population. Am J Otolaryngol. 2013 Aug 15. [Epub ahead of print]

Daly ME, Perks JR, Chen AM. Patterns-of-Care for Thoracic Stereotactic Body Radiotherapy Among Practicing Radiation Oncologists in the United States. J Thorac Oncol. 2013 Feb;8(2):202-7.

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