

# **YVONNE PHAM, M.D.**

## **CURRICULUM VITAE**

### **PRESENT/PAST AFFILIATIONS:**

#### **TRI, PA**

6601 Winchester, Suite 230 -Kansas City, Missouri, 64133

September 2017 – Present

### **UNDERGRADUATE EDUCATION:**

University of California, Berkeley

Bachelor of Arts, Integrative Biology, 2003-2007

### **MEDICAL EDUCATION:**

University of California, Davis School of Medicine

Doctor of Medicine (M.D.), 2008-2012

### **POSTGRADUATE EDUCATION:**

Residency: Resident Physician in Radiation Oncology, Department of Radiation Oncology, Cleveland Clinic Foundation, Cleveland, OH, 2013 - 2017

Internship: Internship in Internal Medicine, Department of Radiation Oncology, Cleveland Clinic Foundation, Cleveland, OH, 2012 - 2013

### **CERTIFICATION:**

Board Certified by the American Board of Radiology in Radiation Oncology, 2018

### **PROFFESIONAL LICENSURE:**

Licensed to practice medicine in Kansas and Missouri

### **HONORS AND AWARDS:**

Allan T. Nunn, M.D. Memorial Scholarship, UC Davis School of Medicine, May 2012  
Awarded to a medical student specializing in oncology and cancer development.

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### HONORS AND AWARDS: *(continued)*:

Julita A. Fong Award, UC Davis School of Medicine, February 2010  
Awarded to an outstanding medical student involved in promoting awareness of women's health and women in medicine.

Regents' and Chancellor's Scholarship, University of California Berkeley, 2003-2007  
Highest honor awarded by the University of California, Berkeley to undergraduate students.

### WORK EXPERIENCE:

Radiation oncology resident, Pediatric Rotation, St. Jude Children's Research Hospital, Memphis, TN, August 2015

AmeriCorps member, American Red Cross, Dallas, TX, 2007-2008

Academic & Music tutor, Young Musicians Program, Berkeley, CA, 2006-2007

Environmental Assistant, U.S. Environmental Protection Agency, San Francisco, CA, 2005

### TEACHING ACTIVITIES:

Resident-to-resident radiation oncology lecture series, Cleveland Clinic Foundation, 2015-2017  
Teaching radiation oncology principles to resident physicians on the hematology/oncology inpatient service

### TECHNICAL EXPERIENCE:

Stereotactic Body Radiotherapy (SBRT) for lung, liver, adrenal, spine, prostate

Intensity Modulated Radiation Therapy (IMRT)

Image Guided Radiotherapy (IGRT): ExacTrac, cone-beam CT, active breathing control (ABC)

Stereotactic Radiosurgery (SRS) using Linac based and Gamma Knife Perfexion

Brachytherapy for prostate (low dose rate), gynecologic (high dose rate), ocular (low dose rate plaque)

Intra-operative radiotherapy (IORT)

Radiopharmaceuticals using Samarium-153, Iodine-131



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### PUBLISHED MANUSCRIPTS:

1. Xiao R, **Pham YD**, Ward MC, Houston N, Reddy CA, Joshi NP, Greskovich JF Jr, Woody NM, Chute DJ, Lamarre ED, Prendes BL, Lorez RR, Scharpf J, Burkey BB, Geiger JL, Adelstein DJ, Koyfman SA. Impact of active smoking on outcomes in HPV+ oropharyngeal cancer. *Head & Neck*, Nov 2019; Epub ahead of print
2. Grover S, Badiyan S, Trifiletti DM, Showalter SH, **Pham YD**, Vicini F, Juloori A, Freedman G, Tendulkar RD, Swisher- McClure S, Nichols E, Feigenberg SJ, Shah C. Regional Nodal Irradiation Following Pathologic Complete Response in the Axilla to Neoadjuvant Chemotherapy: Patterns of Treatment. *Journal of Radiation Oncology*, March 2017; 6(1):81-92.
3. Shah C, Tendulkar RD, Smile T, Nanavati A, Manyam B, Balagamwala E, **Pham YD**, Wobb J, Khan A, Vicini F. Adjuvant Radiotherapy in Early Stage Breast Cancer: Evidence Based Options. *Annals of Surgical Oncology*, Nov 2016; 23(12):3880-3890.
4. Ward MC, Oh SC, **Pham YD**, Woody NM, Marwaha G, Videtic GMM, Stephans KL. Isolated Nodal Failure after Stereotactic Body Radiotherapy for Lung Cancer: The Role for Salvage Mediastinal Radiotherapy. *J Thorac Oncol*, Sept 2016; 11(9):1558-1564.
5. **Pham YD**, Kittel JA, Reddy CA, Ciezki JP, Klein EA, Stephans KL, Tendulkar RD. Outcomes for Prostate Glands >60 cc treated with LDR Brachytherapy. *Brachytherapy*. 2016 Mar-Apr;15(2):163-8.
6. Ward MC, **Pham YD**, Kotecha R, Zakem SJ, Murray E, Greskovich JF. Clinical and Dosimetric Implications of Intensity Modulated Radiotherapy for Early Stage Glottic Carcinoma. *Medical Dosimetry*. 2016 Spring; 41(1):64-9.

### PUBLISHED BOOK CHAPTERS:

1. **Pham YD**, Tendulkar RD. "Locally advanced breast cancer." In *Essentials of Clinical Radiation Oncology*, First Edition. Chapter 22. Eds. Ward M, Tendulkar R, and Videtic G. New York, NY, Demos Medical. p. 182-194. 2018
2. **Pham YD**, Tendulkar RD. "Low-risk prostate cancer." In *Essentials of Clinical Radiation Oncology*, First Edition. Chapter 36. Eds. Ward M, Tendulkar R, and Videtic G. New York, NY, Demos Medical. p. 332-348. 2018.
3. **Pham YD**, Murphy ES, Chao S. "Rhabdomyosarcoma." In *Essentials of Clinical Radiation Oncology*, First Edition. Chapter 56. Eds. Ward M, Tendulkar R, and Videtic G. New York, NY, Demos Medical. p. 528-535. 2018



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### PUBLISHED BOOK CHAPTERS: *(continued)*:

4. **Pham YD**, Murphy ES. "Wilms." In *Essentials of Clinical Radiation Oncology*, First Edition. Chapter 58. Eds. Ward M, Tendulkar R, and Videtic G. New York, NY, Demos Medical. p. 549-556. 2018
5. **Pham YD**, Shah C. "Linear Energy Transfer and Relative Biologic Effectiveness." In *Radiobiology Self- Assessment Guide*. Chapter 7. Eds. Yu J, Abazeed M. New York, NY, Demos Medical. p. 85-98. 2017
6. **Pham YD**, Oh SC. "Effects of Radiation on the Embryo and Fetus." In *Radiobiology Self- Assessment Guide*. Chapter 19. Eds. Yu J, Abazeed M. New York, NY, Demos Medical. p. 293-306. 2017
7. **Pham YD**, Neyman G. "Specialized Treatment." In *Physics in Radiation Oncology Self Assessment Guide*. Chapter 10. Eds. Godley A, Xia P. New York, NY, Demos Medical. p. 297-334. 2016.

### ORAL PRESENTATIONS:

1. **Pham YD**. Ductal Carcinoma In Situ of the Breast. Research Medical Center, Kansas City, MO. December 5, 2017.
2. **Pham YD**, Ward MC, Houston N, Reddy CA, Joshi NP, Greskovich JFF, Woody NM, Geiger JL, Lamarre E, Prendes B, Lorenz RR, Scharpf J, Burkey BB, Adelstein DJ, Koyfman S. Impact of smoking on outcomes in HPV+ Oropharynx Cancer: It's more than Pack-Years. **Oral presentation** at ASTRO 2017, San Diego, CA. Sept 24-27, 2017.
3. **Pham YD**. Post-Mastectomy Radiation Therapy in the Setting of 1-3+ Lymph Nodes. Cleveland Clinic Department of Radiation Oncology Senior Grand Rounds. Dec 9, 2016
4. **Pham YD**. Radiation Oncology Morbidity and Mortality: Radiation Associated Angiosarcomas. Cleveland Clinic Taussig Cancer Center Grand Rounds. May 27, 2016.
5. **Pham YD**. Radiation Oncology Morbidity and Mortality: Radiation Associated Angiosarcomas. Cleveland Clinic Department of Radiation Oncology M&M conference. May 19, 2016.



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### ORAL PRESENTATIONS: *(continued)*:

6. Oh SC, Chagin K, Woody NM, Ward MC, **Pham YD**, Kittel JA, Videtic GMM, Stephans KL. A Novel Nomogram for Predicting Distant Metastases after Lung Stereotactic Body Radiotherapy for Early Stage Lung Cancer. **Oral presentation** at ASTRO 2015, San Antonio, TX. October 18-21, 2015.
7. Oh SC, Chagin K, Woody NM, Ward MA, **Pham YD**, Kittel JA, Videtic GMM, Stephans KL. A Novel Nomogram for Predicting Distant Metastases after Lung Stereotactic Body Radiotherapy for Early Stage Lung Cancer. **Oral presentation** at *IASLC World Conference on Lung Cancer*. Denver, CO. September 6-9, 2015.
8. **Pham YD**. A Case Presentation: Orbital Rhabdomyosarcoma. St. Jude Children's Research Hospital, Department of Radiation Oncology Educational Conference. Memphis, TN. August 28, 2015
9. **Pham YD**. Radiation Induced Vaginal Stenosis. Cleveland Clinic Department of Radiation Oncology Grand Rounds. June 19, 2015.
10. **Pham YD**. Chemotherapy 101 for the Radiation Oncologist. Cleveland Clinic Department of Radiation Oncology Grand Rounds. June 13, 2014.

### POSTER PRESENTATIONS:

1. **Pham YD**, Rehman S, Reddy CR, Shukla M, Moore H, Budd T, Crowe J, Cherian S, Tendulkar RD. Postmastectomy Radiation Therapy Reduces Locoregional Recurrence in Breast Cancer Patients With 1-3 Positive Lymph Nodes: 8-Year Results. ASTRO 2016, Boston, MA. Sept 25-28.
2. **Pham YD**, Grover S, Trifiletti DM, Showalter SH, Vicini F, Juloori A, Freedman G, Tendulkar RD, Swisher- McClure S, Nichols E, Feigenberg SJ, Shah C. Regional Nodal Irradiation Following Pathologic Complete Response in the Axilla to Neoadjuvant Chemotherapy: Patterns of Treatment. ASTRO 2016, Boston, MA. Sept 25-28.
3. **Pham YD**, Oh S, Woody NM, Reddy CA, Ward MC, Kittel JA, Videtic GM, Stephans KL. Marriage and Gender: Effect on Overall Survival in Patients treated with Lung Stereotactic Body Radiation Therapy (SBRT). ASTRO 2015, San Antonio, TX. October 18-21, 2015.
4. Ward MC, Oh SC, **Pham YD**, Woody NM, Marwaha G, Videtic GMM, Stephans KL. Isolated Nodal Failure after Stereotactic Body Radiotherapy for Lung Cancer: The Role for Salvage Mediastinal Radiotherapy. ASTRO 2015, San Antonio, TX. October 18-21, 2015.



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### POSTER PRESENTATIONS: *(continued)*:

5. Kittel JA, Woody NM, Reddy CA, Oh SC, **Pham YD**, Ward MC, Djemil T, Stephans KL, Videtic GMM. Is there a Dose-Response Relationship with Stereotactic Body Radiation Therapy for Pulmonary Oligometastases? ASTRO 2015, San Antonio, TX. October 18-21, 2015.
6. **Pham YD**, Kittel JA, Reddy CA, Ciezki JP, Klein EA, Stephans KL, Tendulkar RD. Improved Biochemical Control after Permanent Prostate Seed Implantation for Large Prostate Glands > 60 Grams Compared to Smaller Glands. ASTRO 2014, San Francisco, CA. September 14-17, 2014.
7. **Pham YD**, Brunzell, DH. Regulation of Nucleus Accumbens CREB As A Potential Mechanism For Nicotine Reinforcement But Not Locomotor-Activating Effects of Nicotine. Biomedical Science Training and Enrichment Program Poster Day. Yale School of Medicine. August 2005.

### PROFESSIONAL MEMBERSHIPS:

American Society for Radiation Oncology (ASTRO), 2013-present  
Radiological Society of North America (RSNA), 2013-present  
American Board of Radiology (ABR), 2013-present  
American Medical Women's Association, Co-officer, 2008-2012

### LANGUAGES:

English (native language)  
Vietnamese (fluent)

### HOBBIES & INTERESTS:

Tennis  
Piano  
Cooking with my husband  
Visiting zoos and museums with our son



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