

Curriculum Vitae

mlobo@cancercaregroup.com

EMPLOYMENT

1/2020- Present Radiation Oncologist
Cancer Care Group
6100 W. 96th Street, STE 125
Indianapolis, Indiana 46268

9/2013- 1/2020 Radiation Oncologist
Lafayette Radiation Oncology
Unity Healthcare
Lafayette, Indiana

RESIDENCY

2009- 2013 University of Virginia Health System
Charlottesville, Virginia
Radiation Oncology Residency

01/2012- 02/2012 Paul Scherrer Institute (PSI)
Elective in Proton Therapy
Villigen, Switzerland

Clinical experience in my radiation oncology training.

Radiation therapy modalities: 2D, 3D, IMRT, SBRT, SRS and LDR/HDR Brachytherapy

Image Guided Radiation Therapy: MVCT, kV cone beam, orthogonal imaging

Treatment systems: HI-ART and HD Helical TomoTherapy, Varian Trilogy/TruBeam, Perfection GammaKnife, Varian BrachyVision and HDR, and Protons

INTERNSHIP

2008-2009 Saint Vincent Hospital
New York City, New York
Transitional Year Internship

EDUCATION

2004- 2008 Baylor College of Medicine
Houston, Texas
Doctor of Medicine (M.D.)

2000- 2004 Princeton University
Princeton, New Jersey
Bachelor of Arts in Molecular Biology (B.A.)

Mark John Lobo, M.D.

LICENSURE

Sept 2013 -Present Indiana Physicians #01073076A

BOARD CERTIFICATION

May 2015 American Board of Radiology: Radiation Oncology

MEMBERSHIPS

2009- 2013 Association of Residents in Radiation Oncology (ARRO)

2012- Present American Society for Radiation Oncology (ASTRO)

COMMITTEES

2011- 2012 Departmental Representative for UVA Graduate Medical Education Committee

2011- 2012 UVA Department of Radiation Oncology Quality Assessment and Improvement Committee

AWARDS

06/2012 UVA Radiation Oncology Educational Award for Research into iPad incorporation into Graduate Medical Education

GRANTS

6/ 2012 Co-Investigator for a submitted proposal to UVA Health System for \$800,000 to improve patient care and clinical productivity through resident/fellow iPad utilization.

ABSTRACTS

1. Lobo MJ, Syed MB, Sharma S, Reardon KA, Read PW. Retrospective Analysis of the Yttrium-90 Microspheres in Hepatocellular Carcinoma: the University of Virginia Experience. Accepted to Proceedings of the American Society for Radiation Oncology 54th Annual Meeting. October 28, 2012.
2. Lobo MJ, Wijesooriya K, Evans JD, Larner JM. Should RTOG Lung SBRT Criteria Be Adjusted for Lung Density? American Radium Society. Annual Meeting of American Radium Society (2012).
3. Shoushtari AN, Lobo M, Meenaghan M, Thomas C. Differential incidence of p16+ oropharyngeal squamous cell carcinomas in Whites and African-Americans in Virginia. IJROBP. November 1, 2010. American Society for Radiation Oncology Annual Meeting (2010).
4. Lobo M, Garden AS, Morrison W, Ang KK. Postoperative external beam radiation therapy for differentiated thyroid cancer: modern era outcomes and morbidity. IJROBP. September 1, 2008.
5. Paulino AC, **Lobo M**, Teh BS, Okcu M. Extended follow-up of children treated with craniospinal irradiation followed by Intensity Modulated Radiation Therapy (IMRT) boost for medulloblastoma. IJROBP. September 1, 2008.

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PUBLICATIONS

1. **Lobo M**, Read P, Larner J, Sheehan J. Clinical applications of stereotactic body radiation therapy: primary and postoperative settings. *Stereotactic Body Radiation Therapy: Spinal Metastasis*, Future Medicine Ltd: 2014 77-92. (book chapter)
2. Sheehan JP, Xu Z, **Lobo MJ**. External beam radiotherapy and stereotactic radiosurgery for pituitary adenomas. *Neurosurg Clin N Amer*. 2012 Oct;23(4):571-86.
3. Paulino AC, **Lobo M**, Teh BS, Okcu MF, South M, Butler EB, Su J, Chintagumpala M. "Ototoxicity after intensity-modulated radiation therapy and cisplatin-based chemotherapy in children with medulloblastoma." *Int J Radiat Oncol Biol Phys*. 2010 Dec 1;78(5):1445-50. Epub 2010 Mar 16.
4. Schwartz DL, **Lobo MJ**, Ang KK, Morrison WH, Rosenthal DI, Ahamad A, Evans DB, Clayman G, Sherman SI, Garden AS. "Postoperative external beam radiotherapy for differentiated thyroid cancer: outcomes and morbidity with conformal treatment." *Int J Radiat Oncol Biol Phys*. 2009 Jul 15;74(4):1083-91. Epub 2008 Dec 25.
5. **Lobo MJ**, et al. "Pilot Study of iPad Incorporation Into Graduate Medical Education." *Journal of Graduate Medical Education*. 2013 5(1): 142-144.

REFERENCES:

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