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Anthony Wong

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Professional Focus

Dr. Anthony Wong specializes in the treatment of thoracic and genitourinary malignancies. His research focuses on innovative applications of stereotactic body radiation therapy (SBRT) and stereotactic radiosurgery (SRS). He has a particular interest in treating lung cancer, prostate cancer and oligometastatic disease with linear accelerator-based and CyberKnife radiosurgery. He is the author of a currently accruing randomized clinical trial refining linear accelerator-based radiosurgery techniques, and his work has contributed to a growing body of literature defining the appropriate role of ablative local therapies in patients with

oligometastases.

Education

2000-2004	Yale University	BS	Molecular Biophysics and Biochemistry
2005-2012	Albert Einstein College of Medicine	MD, PhD	Medicine, Biomedical Sciences
2012-2013	Memorial Sloan-Kettering Cancer Center	Internship	Transitional Year
2013-2017	University of Chicago	Resident	Radiation Oncology

Professional Experience

2017- Present	University of California, San Francisco	Assistant Professor	Radiation Oncology
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Awards & Honors

2012	Alpha Omega Alpha Honor Medical Society, Kappa New York Chapter
2015	American College of Radiation Oncology Resident Seed Grant
2015	Best of ASTRO abstract selection

Recent Significant Publications :

Das LC, Golden DW, Perevalova E, Wong AC, De Nardo K, Stepaniak C, Joyce DS, McCabe BP, Hasan Y, Chmura SJ, McCall A. **A feasibility study of 2-mm bolus for postmastectomy radiation therapy.** Pract Radiat Oncol. 2017;7(3):161-6. doi: 10.1016/j.prro.2016.10.015. PubMed PMID: 28089526.

Wong AC, Watson S, Pitroda S, Son CH, Das LC, Stack ME, Uppal, A, Oshima G, Khodarev NN, Salama JK, Weichselbaum RR, Chmura SJ. **Clinical and molecular markers of long-term survival after oligometastasis-directed stereotactic body radiotherapy (SBRT).** Cancer 2016;122(14):2242-2250. PMID: 27206146.

Ranoa D, Parekh A, Pitroda S, Huang X, Darga T, Wong AC, Huang L, Andrade J, Staley J, Satoh T, Akira S, Weichselbaum RR, Khodarev NN. **Cancer therapies activate RIG-I-like receptor pathway through endogenous non-coding RNAs.** Oncotarget 2016; 7(18):26496-26515. PMID: 27034163.

Wong AC, Stock S, Schrag D, Kahn KL, Salz T, Charlton ME, Rogers SO, Goodman, KA, Keating NL. **Physicians' beliefs about the benefits and risks of adjuvant therapies for stage II and stage III colorectal cancer.**

J. Oncol. Pract. 2014;10(5):e360-7. PMID: 24986112.

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