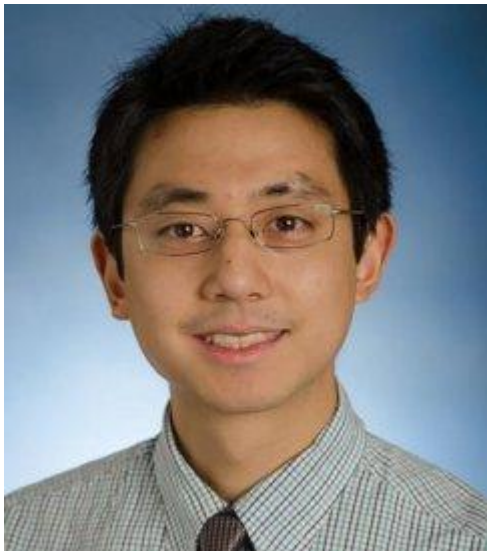


Jason Chan, MD



Educational Background

Radiation Oncology Residency, University of California San Francisco (2015-2019)

Preliminary Medicine Internship, Kaiser Permanente San Francisco Medical Center (2014-2015)

M.D., The Warren Alpert Medical School of Brown University, Rhode Island Boston (2014)

B.S., Biophysics, Brown University (2010)

Awards & Honors

Omega Alpha Honors Society (2014)

UCSF Medical Student Fellowship in Radiation Oncology (2013))

Alpha Omega Alpha Carolyn L. Kuckein Student Research Fellowship (2011)

NSF-EPSCoR/Slater Technology Fund Entrepreneurial Fellowship (2010)

Elizabeth Leduc Prize in Cell Biology, Brown University (2010)

Magna Cum Laude (2010)

Selected Publications and Abstracts

Chan J, Kinsella MT, Willis JE, Hu H, Reynolds H, Delaney C, McCulla A, Deharo S, Ahdesmaki M, Allen WL, Johnston PG, Kinsella TJ. **A predictive genetic signature for response to fluoropyrimidine-based neoadjuvant chemoradiation in clinical Stage II and III rectal cancer.** *Frontiers in Radiation Oncology*. 2013 Nov; 3:288. PMID: 24324931.

Wicks N, Chan J, Najera J, Ciriello J, Oancea E. **UVA Phototransduction Drives Early Melanin Synthesis in Human Melanocytes.** *Current Biology*. 2011 Nov; 21(22): 1906-2011. PMID: 22055294.

Jiang Z, Mihovilovic M, Chan J, Stein D. **Fabrication of nanopores with embedded annular electrodes and transverse CNT electrodes.** *Journal of Physics: Condensed Matter*. 2010 Nov; 22(45): 454-114. PMID: 21339601.

Abstracts

Chan J, Zhung J, Rava P, Ebner DK, Savir G, Cielo D, Hepel JT. (2014). **Re-Treatment of Brain Metastases using Stereotactic Radiosurgery.** American Society for Radiation Oncology; San Francisco, CA.

Chan J, Savir G, Rava P, Rosenberg J, DiPetrillo T, Kinsella T, Cielo D, Cosgrove GR, Hepel JT. (2014). **Treatment of Brain Metastases with Surgery followed by Radiosurgery versus Radiosurgery Alone.** Leksell Gamma Knife Society; New York, NY.

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