

## Katherine Chen, MD



### **Educational Background**

Radiation Oncology Residency, University of California San Francisco (2019-2023)

Transitional Year Internship, University of Pittsburgh Medical Center (2018-2019)

M.D., University of Pittsburgh School of Medicine (2018)

B.S., Bioengineering, University of Maryland, College Park (2014)

### **Awards & Honors**

Jeffery Shogan Award for Excellence in Radiation Oncology Research (2018)

University of Pittsburgh School of Medicine Dean's Scholarship (2014)

Summa Cum Laude (2014) University of Maryland Regents Scholarship (2010)

### **Selected Publications and Abstracts**

Xu MJ, Chen KS, Chang AJ, Lazar A, Shinohara K, Cunha A, Hsu I. **Single Fraction Brachytherapy as Monotherapy for Early Stage Prostate Cancer: the UCSF Experience.** Brachytherapy. 2019 Apr. [ePub ahead of print] PMID: 30954399

Ling DC, Chen KS, Benoit RM, Beriwal S, Smith RP. **Long-term patient-reported rectal bleeding and bowel-related quality of life following Cs-131 prostate brachytherapy.** International Journal of Radiation Oncology, Biology, Physics. 2019 Mar. [ePub ahead of print] PMID: 30853423

Iheagwara UK, Vargo JA, Chen KS, Burton D, Taylor SE, Berger JL, Boisen MM, Comerci JT, Orr B, Sukumvanich P, et al. **Neoadjuvant chemoradiotherapy followed by extrafascial hysterectomy in locally advanced type II endometrial cancer clinically extending to cervix.** Practical Radiation Oncology. 2019 Feb. [ePub ahead of print] PMID: 30802615

Chen KS, Berhane H, Gill BS, Olawaiye A, Sukumvanich P, Kelley JL, Boisen MM, Courtney-Brooks M, Comerci JT, Edwards R, et al. **Outcomes of stage II endometrial cancer: The UPMC Hillman Cancer Center experience.** Gynecologic Oncology. Nov 2017;147(2):315-319. PMID: 28866431

Chen KS, Glaser SM, Kim H, Beriwal S. **Differences in urethral dosimetry between CT and MR imaging in multichannel vaginal cylinder brachytherapy.** Brachytherapy. 2017 Sep;16(5):964-967. PMID: 28694115

Glaser SM, Chen KS, Benoit RM, Smith RP, Beriwal S. **Long-term quality of life in prostate cancer patients treated with cesium-131.** International Journal of Radiation Oncology, Biology, Physics. 2017 Aug;98(5):1053-1058. PMID: 28721888

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