

Name: Christopher J Schwartz
Position: HS Assistant Clinical Professor
Dr. Christopher J Schwartz
Pathology
School of Medicine
Address: 1855 & 1975 4th Street
University of California, San Francisco
San Francisco, CA 94158
3044823504
christopher.schwartz@ucsf.edu

EDUCATION

2004 - 2008	University of Richmond	B.A.	Biology
2012 - 2016	Ohio University Heritage College of Osteopathic Medicine	D.O.	Medicine

LICENSES, CERTIFICATION

2019 License, New York Medical Board
2019 Anatomic Pathology, Board Certified

PRINCIPAL POSITIONS HELD

2016 - 2018	NYU School of Medicine	Resident	Pathology
2018 - 2019	NYU School of Medicine	Chief Resident	Pathology
2019 - 2020	Memorial Sloan Kettering Cancer Center	General Oncologic Surgical Pathology Fellow	Pathology
2020 - 2021	Memorial Sloan Kettering Cancer Center	Breast Pathology Fellow	Pathology
2021 - present	University of California San Francisco	Associate Clinical Professor	Pathology

HONORS AND AWARDS

2009	Postbaccalaureate Intramural Research Training Award	National Center Institute
2019	People's Choice Award, Best Poster, NYU Langone Health, Quality and Safety Day 2019	NYU Langone Health
2021	40 Under Forty	American Society of Clinical Pathologists
2021	Rebecca Frenkel Research Award	UCSF Department of Pathology

KEYWORDS/AREAS OF INTEREST

Surgical Pathology, Breast Pathology

MEMBERSHIPS

2016 - present United States and Canadian Academy of Pathology, Member

2016 - present College of American Pathologists, Member

PEER REVIEWED PUBLICATIONS

1. Shukla PS, Schwartz CJ. Extrauterine, Extragenital Endometrial Stromal Sarcoma in the Absence of Endometriosis: A Rare Entity. *Int J Gynecol Pathol.* 2017
2. Schwartz CJ, Hickman R, Zhang X, Galvao neto A, Adler E. Primary Esophageal Mixed Sarcomatoid and Small Cell Neuroendocrine Carcinoma With Brain Metastasis: A Challenging Diagnosis on Biopsy. *Int J Surg Pathol.* 2018; 1066896918782426
3. Schwartz CJ, Schandl CA, Morse J, Ralston J, Rapkiewicz A, Darvishian F. Benign Fibromyxoid Lesion of the Breast: A Distinct Entity From Benign Spindle Cell Tumors of the Mammary Stroma? *Int J Surg Pathol.* 2018; 26(6):488-493.
4. Yoon EC, Schwartz C, Brogi E, Ventura K, Wen H, Darvishian F. Impact of biomarkers and genetic profiling on breast cancer prognostication: A comparative analysis of the 8th edition of breast cancer staging system. *Breast J.* 2019;25(5):829-837
5. Schwartz CJ, Dolgalev I, Yoon E, et al. Microglandular adenosis is an advanced precursor breast lesion with evidence of molecular progression to matrix-producing metaplastic carcinoma. *Hum Pathol.* 2019; 85:65-71.
6. Schwartz CJ, Modi L, Simsir A, Sun W. Incidental giardiasis in a transduodenal fine-needle aspiration for suspected hilar liver mass. *Diagnostic Cytopathology.* 2019;1–2.
7. Hernandez A, Schwartz CJ, Warfield D, et al. Pathologic Evaluation of Breast Tissue From Transmasculine Individuals Undergoing Gender-Affirming Chest Masculinization. *Arch Pathol Lab Med.* 2019
8. Schwartz CJ, Dolgalev I, Vasudevaraja V, et al. Revisiting multifocal breast cancer: a clonality study of ductal carcinoma using whole exome sequencing. *Hum Pathol.* 2019;94:71-77.
9. Schwartz CJ, Brogi E, Marra A, et al. The clinical behavior and genomic features of the so-called adenoid cystic carcinomas of the solid variant with basaloid features. *Mod Pathol.* Published online October 1, 2021.
10. Schwartz CJ, da Silva EM, Marra A, et al. Morphological and genomic characteristics of breast cancers occurring in individuals with Lynch Syndrome. *Clin Cancer Res.* Published online October 19, 2021:clincanres.2027.2021.
11. Schwartz CJ, Pareja F, da Silva EM, et al. Histologic and genomic features of breast cancers with alterations affecting the SWI/SNF (Smarc) genes. *Mod Pathol.* 2021;34(10):1850-1859.
12. Schwartz CJ, Boroujeni AM, Khodadadi-Jamayran A, Heguy A, Snuderl M, Jour G, et al. Molecular analysis of encapsulated papillary carcinoma of the breast with and without invasion. *Human Pathology.* 2021;111:67–74.

13. Shukla PS, Xia R, Lin LH, Schwartz CJ. Gynaecological perivascular epithelioid cell tumour (Pecoma): comparative analysis of proposed algorithms for prediction of clinical outcome. *Histopathology*. Published online June 22, 2021.

REVIEW ARTICLES

1. Schwartz CJ, D'alfonso TM. Triple-negative breast cancers with special genetic-phenotypic correlations (In Press, *Diagnostic Histopathology*, January 2021)