

Philosophy of Care My philosophy of care is to establish a partnership with my patients to enhance their health and

manage their illness. Focusing on the whole person is paramount to my medical practice because of the impact different parts of our bodies and the environment we live in have on health and

disease.

Clinical Interests Dr. Tu is a board certified general internist who has provided comprehensive medical care for

nearly 25 years.

Research/Academic Interests Dr. Tu's research interests encompass early detection of cancer, cardiovascular health, tobacco

control, cross cultural care, the dissemination and implementation of evidence-based interventions,

and health care delivery in complex systems.

Title Chief of General Internal Medicine

Chief, Division of General Internal Medicine, Geriatrics and Bioethics

Professor, Department of Internal Medicine

Specialty Internal Medicine

Department <u>Internal Medicine</u>

UC Davis Medical Group

Division General Medicine

Center/Program Affiliation <u>UC Davis Comprehensive Cancer Center</u>

UC Davis Medical Group

Center for Healthcare Policy and Research

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Education M.D., University of Cincinnati College of Medicine, Cincinnati OH 1989

M.P.H., University of Washington, Seattle WA 1996

B.A., Duke University, Durham NC 1985

Internships Internal Medicine, University of Illinois, Chicago IL 1989-1990





Residency Internal Medicine, University of Illinois, Chicago IL 1990-1993

Fellowships General Internal Medicine, Seattle Veterans Admin (VA) Medical Center, Seattle WA 1993-1996

General Internal Medicine, University of Washington, Seattle WA 1993-1996

Board Certifications California Medical License

Diplomate, American Board of Internal Medicine, 2013

Diplomate, National Board of Medical Examiners

Professional Memberships American College of Physicians

Association of Chiefs and Leaders of General Internal Medicine

Society of General Internal Medicine

Honors and Awards UC Davis Chancellor's Achievement Award for Diversity and Community, Division of General

Internal Medicine, 2019

Hibbard E. Williams Endowed Professor, UC Davis,

Division of General Internal Medicine, Geriatrics and Bioethics 2017, 2018, 2019, 2020, 2021,

2022

Christopher Jenkins Cancer Control Award for community-based participatory research on cancer prevention and control in the Asian American and Canadian communities - including seminal work in the early detection of colorectal cancer, 2016

G. Watson James Professor, Department of Internal Medicine, Virginia Commonwealth University,

2015, 2016, 2017

Society for Public Health Education (SOPHE) Annual Meeting Awards. W. Green Paper of the Year

Award, Third Place (Peer Reviewed Publication #25), 2012

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https://www.ncbi.nlm.nih.gov/sites/myncbi/1L17ar7afktAd/bibliography/51335048/public/?

sort=date%26amp%3Bdirection=ascending

Gu J, Maxwell AE, Ma GX, Qian X, Tan Y, Hsieh HC, Tu SP, Wang JH. Evaluating the Training of Chinese-Speaking Community Health Workers to Implement a Small-Group Intervention Promoting Mammography. J Cancer Educ. 2019 Aug;34(4):705-711. doi:10.1007/s13187-018-1361-5. PMID:29654506.

Zhu X, Tu SP, Sewell D, Yao NA, Mishra V, Dow A, Banas C. Measuring electronic communication





networks in virtual care teams using electronic health records access-log data. Int J Med Inform. 2019 Aug;128:46-52. doi:10.1016/j.ijmedinf.2019.05.012. Epub 2019 May 13. PMID:31160011.

Mishra V, Tu SP, Heim J, Masters H, Hall L, Clark RR, Dow AW. Predicting the Future: Using Simulation Modeling to Forecast Patient Flow on General Medicine Units. J Hosp Med. 2019 Jan 8; 14(1):9-15. doi:10.12788/jhm.3081. Epub 2018 Nov 28. PMID:30534642.

Kegler MC, Liang S, Weiner BJ, Tu SP, Friedman DB, Glenn BA, Herrmann AK, Risendal B, Fernandez ME. Measuring Constructs of the Consolidated Framework for Implementation Research in the Context of Increasing Colorectal Cancer Screening in Federally Qualified Health Center. Health Serv Res. 2018 Dec;53(6):4178-4203. doi:10.1111/1475-6773.13035. Epub 2018 Sep 10. PMID:30260471.

Walker TJ, Risendal B, Kegler MC, Friedman DB, Weiner BJ, Williams RS, Tu SP, Fernandez ME. Assessing Levels and Correlates of Implementation of Evidence-Based Approaches for Colorectal Cancer Screening: A Cross-Sectional Study With Federally Qualified Health Centers. Health Educ Behav. 2018 Dec;45(6):1008-1015. doi:10.1177/1090198118778333. Epub 2018 Jul 10. PMID: 29991294.

Yao N, Zhu X, Dow A, Mishra VK, Phillips A, Tu SP. An exploratory study of networks constructed using access data from an electronic health record. J Interprof Care. 2018 Nov;32(6):666-673. doi: 10.1080/13561820.2018.1496902. Epub 2018 Jul 17. PMID:30015537.

Huynh C, Bowles D, Yen MS, Phillips A, Waller R, Hall L, Tu SP. Change implementation: the association of adaptive reserve and burnout among inpatient medicine physicians and nurses. J Interprof Care. 2018 Sep;32(5):549-555. doi:10.1080/13561820.2018.1451307. Epub 2018 Mar 20. PMID:29558229.

Fernandez ME, Walker TJ, Weiner BJ, Calo WA, Liang S, Risendal B, Friedman DB, Tu SP,





Williams RS, Jacobs S, Herrmann AK, Kegler MC. Developing measures to assess constructs from the Inner Setting domain of the Consolidated Framework for Implementation Research. Implement Sci. 2018 Mar 27;13(1):52. doi:10.1186/s13012-018-0736-7. PMID:29587804.

Huei-Yu Wang J, Ma GX, Liang W, Tan Y, Makambi KH, Dong R, Vernon SW, Tu SP, Mandelblatt JS. Physician Intervention and Chinese Americans' Colorectal Cancer Screening. Am J Health Behav. 2018 Jan 1;42(1):13-26. doi:10.5993/AJHB.42.1.2. PMID:29320335.

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