



## Meg Tabaka, MD, MPH

Clinical Assistant Professor, Medicine - Primary Care and Population Health

### CLINICAL OFFICE (PRIMARY)

- **Stanford Health Center at Los Altos**

960 N San Antonio Rd Ste 100

Los Altos, CA 94022

Tel (650) 498-9000      Fax (650) 736-6353

### Bio

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#### BIO

Dr. Tabaka is a board-certified family medicine physician with a special focus in LGBTQ+ and underserved medicine. She is also a clinical assistant professor in the Division of Primary Care and Population Health of Stanford Department of Medicine. In this role, she splits her time between the Stanford Los Altos LGBTQ+ Primary Care Clinic and the MayView Community Clinic, a Federally Qualified Health Center in Mountain View, CA.

Dr. Tabaka provides expert, compassionate care personalized to each patient she serves. She is dedicated to meeting the health care needs of all of her patients including all members of the LGBTQ+ community and she welcomes patients of all ages and backgrounds to her practice.

Prior to her medical training, Dr. Tabaka completed her Masters in Public Health at the University of Minnesota. She went to complete medical school at Stanford University and completed residency at the Stanford O'Connor Family Medicine Residency Program in San Jose, CA.

#### CLINICAL FOCUS

- Family Medicine

#### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Primary Care and Population Health

#### PROFESSIONAL EDUCATION

- Board Certification: Family Medicine, American Board of Family Medicine (2020)
- MPH, University of Minnesota School of Public Health (2011)
- Residency: Stanford O'Connor Family Medicine Residency (2020) CA
- Medical Education: Stanford University School of Medicine (2017) CA

## Teaching

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### COURSES

#### 2025-26

- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290A (Aut)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290B (Win)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290C (Spr)

#### 2024-25

- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290A (Aut)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290B (Win)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290C (Spr)

#### 2023-24

- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290A (Aut)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290B (Win)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290C (Spr)

#### 2022-23

- Walk With Me: A Patient and Family Centered Exploration of Health & The Health Care System: INDE 290A (Aut)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290B (Win)
- Walk With Me: A Patient and Family Engaged Exploration of Health & The Health Care System: INDE 290C (Spr)

## Publications

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### PUBLICATIONS

- **Predictors of infection from dog bite wounds: which patients may benefit from prophylactic antibiotics?** *Emergency medicine journal*  
Tabaka, M. E., Quinn, J. V., Kohn, M. A., Polevoi, S. K.  
2015; 32 (11): 860-863
- **The evolutionarily conserved RNA binding protein SMOOTH is essential for maintaining normal muscle function** *FLY*  
Draper, I., Tabaka, M. E., Jackson, F., Salomon, R. N., Kopin, A. S.  
2009; 3 (4): 235-46