

Stanford



Nancy Cuan, MD

Clinical Assistant Professor, Medicine - Primary Care and Population Health

CLINICAL OFFICES

- **Stanford Internal Medicine**

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Bio

BIO

Dr. Nancy Cuan is an internal medicine primary care physician at Stanford Coordinated Care (SCC). SCC is a primary care medicine practice that is a benefit for eligible members of the Stanford University, Stanford Health Care, SLAC and Lucile Packard Children's Hospital community and their covered adult dependents with ongoing health conditions. More information, including a self-assessment to determine eligibility based on health condition(s) and health insurance, can be found at the Stanford Coordinated Care website.

Prior to joining Stanford Coordinated Care, she had practiced for many years at Santa Clara Valley Medical Center and helped with the resident training program there. She has had experience in working with patients with multiple ongoing medical conditions.

CLINICAL FOCUS

- Internal Medicine

ACADEMIC APPOINTMENTS

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

PROFESSIONAL EDUCATION

- Residency: Santa Clara Valley Medical Center Dept of Medicine (2000) CA
- Internship: Santa Clara Valley Medical Center Dept of Medicine (1998) CA
- Board Certification: Internal Medicine, American Board of Internal Medicine (2000)
- Medical Education: University of California - San Francisco (1997) CA

Teaching

COURSES

2023-24

- Design for Healthy Behaviors: DESIGN 262 (Win)

2022-23

- Design for Healthy Behaviors: DESIGN 262 (Win)

2021-22

- Stanford Technology Access Resource Team: A Primary Care Effort to Bridge the Telehealth Divide: MED 258 (Aut, Win)

2020-21

- Design for Healthy Behavior Change: DESINST 423 (Spr)
- Stanford Technology Access Resource Team: A Primary Care Effort to Bridge the Telehealth Divide: MED 258 (Aut, Win, Spr, Sum)

Publications

PUBLICATIONS

- **Incorporating the Patient Voice Into Practice Improvement: A Role for Medical Trainees.** *Family medicine*
Hsu, K. Y., Contreras, V. M., Vollrath, K., Cuan, N., Lin, S.
2019; 51 (4): 348–52