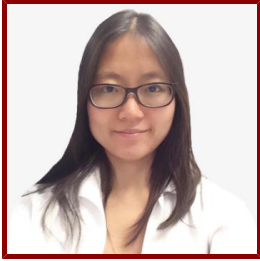


Stanford



Xiaolin Jia

Clinical Assistant Professor, Medicine

CLINICAL OFFICES

- **Stanford Health Care ValleyCare**

5555 W Las Positas Blvd

Pleasanton, CA 94588

Tel

Fax (650) 725-8381

Bio

BIO

Residency: Stanford University, Internal Medicine

Medical Education: Baylor College of Medicine, Houston, TX

Undergraduate: Stanford University, BS in Biology with Distinction

CLINICAL FOCUS

- Internal Medicine
- Hospitalist medicine

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine

ADMINISTRATIVE APPOINTMENTS

- Director, Stanford ValleyCare Education Collaboration Fund, (2018- present)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Member, Alpha Omega Alpha Honor Medical Society (2014 - present)
- Member, Society of Hospital Medicine (2018 - present)

PROFESSIONAL EDUCATION

- Medical Education: Baylor College of Medicine (2014) TX
- Residency: Stanford University Internal Medicine Residency (2017) CA
- Board Certification: Internal Medicine, American Board of Internal Medicine (2017)

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Quality improvement, palliative care

Publications

PUBLICATIONS

- **Anti-nucleocapsid antibody levels and pulmonary comorbid conditions are linked to post-COVID-19 syndrome.** *JCI insight*
Jia, X., Cao, S., Lee, A. S., Manohar, M., Sindher, S. B., Ahuja, N., Artandi, M., Blish, C. A., Blomkalns, A. L., Chang, I., Collins, W. J., Desai, M., Din, et al
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- **The Wish Project: Implementation of a Low-Cost End-of-Life Intervention in a Community Setting**
Minh-Chi Tran, Cravotto, B., Loica-Mersa, S., Jia, X., Conley, J., Tran, Q.
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- **SARS-CoV-2 and Perceived Physical, Mental and Social Health in Northern California**
Fast, K., Lee, A., Hampton, Q., Chinthrajah, S., Sindher, S., Jia, X., Collins, W., Nadeau, K., Cao, S.
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- **UTILITY OF A GLUCOCORTICOID SPARING STRATEGY IN THE MANAGEMENT OF PATIENTS FOLLOWING TRANSPHENOIDAL SURGERY** *ENDOCRINE PRACTICE*
Jia, X., Pendharkar, A. V., Loftus, P., Dodd, R. L., Chu, O., Fraenkel, M., Katznelson, L.
2016; 22 (9): 1033-1039
- **Using induced pluripotent stem cells to investigate cardiac phenotypes in Timothy syndrome** *NATURE*
Yazawa, M., Hsueh, B., Jia, X., Pasca, A. M., Bernstein, J. A., Hallmayer, J., Dolmetsch, R. E.
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