



## Minjoung Go

Clinical Associate Professor, Medicine

### CLINICAL OFFICE (PRIMARY)

- **Stanford Healthcare Tri-Valley Hospital**

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### ACADEMIC CONTACT INFORMATION

- **Clinical**

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Pleasanton, CA 94588

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**Tel** (925) 416-6681 (office)

### Bio

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### CLINICAL FOCUS

- Internal Medicine
- Hospital Medicine

### ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Medicine

### ADMINISTRATIVE APPOINTMENTS

- Academic Physician-in-Chief, Stanford Health Care - ValleyCare, (2020- present)
- Research Physician Lead, Stanford Health Care - ValleyCare, (2019- present)
- Co-Director, Stanford Health Care - ValleyCare Clinical Summer Academy Program, (2018- present)
- Transfer Center Physician Lead, Stanford Health Care - ValleyCare, (2018- present)
- Chief, Stanford Health Care - ValleyCare section, Division of Hospital Medicine, Stanford University School of Medicine, (2017-2020)
- Vice Chief, Internal Medicine Department at Stanford Health Care - ValleyCare, (2017-2019)
- Member, Medication Error Reporting and Prevention at Stanford Health Care - ValleyCare, (2016- present)
- Director, Internal Medicine Elective Rotation at Stanford Health Care - ValleyCare, (2016-2020)
- Chair, Utilization Review Committee, Stanford Health Care - ValleyCare, (2015- present)

### HONORS AND AWARDS

- Member, Gold Humanism Honor Society (2011)
- Member, Alpha Omega Alpha Honor Medical Society (2011)

### BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Member, SHC-VC Strategy Planning: Workforce Development Workgroup (2019 - present)
- Member, SHC-VC Strategy Planning: Clinical Program Workgroup (2019 - present)

- Participant, Stanford Leadership Development Program (2018 - 2019)

## PROFESSIONAL EDUCATION

- Board Certification: Internal Medicine, American Board of Internal Medicine (2023)
- Residency: Stanford University Internal Medicine Residency (2015) CA
- Internship: Stanford University Internal Medicine Residency (2013) CA
- Medical Education: University of Illinois at Chicago College of Medicine (2012) IL
- Board Certification, Internal Medicine, American Board of Internal Medicine (2015)
- Residency, Stanford University Internal Medicine Residency, CA (2015)
- Internship, Stanford University Internal Medicine Residency, CA (2013)
- MD, University of Illinois College of Medicine at Chicago, IL , Medical Degree (2012)
- MPH, University of Southern California, Los Angeles, CA , Epidemiology/Biostatistics (2008)
- BA, University of California at Berkeley, Berkeley, CA , Molecular Cell Biology (2004)

## Research & Scholarship

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### CLINICAL TRIALS

- Adaptive COVID-19 Treatment Trial 2 (ACTT-2), Recruiting
- Adaptive COVID-19 Treatment Trial (ACTT), Not Recruiting

## Publications

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### PUBLICATIONS

- **Researching COVID to Enhance Recovery (RECOVER) adult study protocol: Rationale, objectives, and design.** *PloS one*  
Horwitz, L. I., Thaweethai, T., Brosnahan, S. B., Cicek, M. S., Fitzgerald, M. L., Goldman, J. D., Hess, R., Hodder, S. L., Jacoby, V. L., Jordan, M. R., Krishnan, J. A., Laiyemo, A. O., Metz, et al  
2023; 18 (6): e0286297
- **Development of a Definition of Postacute Sequelae of SARS-CoV-2 Infection.** *JAMA*  
Thaweethai, T., Jolley, S. E., Karlson, E. W., Levitan, E. B., Levy, B., McComsey, G. A., McCorkell, L., Nadkarni, G. N., Parthasarathy, S., Singh, U., Walker, T. A., Selvaggi, C. A., Shinnick, et al  
2023
- **Night-time communication at Stanford University Hospital: perceptions, reality and solutions** *BMJ QUALITY & SAFETY*  
Sun, A., Wang, L., Go, M., Eggers, Z., Deng, R., Maggio, P., Shieh, L.  
2018; 27 (2): 156–62
- **Improving and sustaining a reduction in iatrogenic pneumothorax through a multifaceted quality-improvement approach** *JOURNAL OF HOSPITAL MEDICINE*  
Shieh, L., Go, M., Gessner, D., Chen, J. H., Hopkins, J., Maggio, P.  
2015; 10 (9): 599-607
- **Improving and sustaining a reduction in iatrogenic pneumothorax through a multifaceted quality-improvement approach.** *Journal of hospital medicine*  
Shieh, L., Go, M., Gessner, D., Chen, J. H., Hopkins, J., Maggio, P.  
2015; 10 (9): 599-607
- **Structural protein 4.1R is integrally involved in nuclear envelope protein localization, centrosome-nucleus association and transcriptional signaling** *JOURNAL OF CELL SCIENCE*  
Meyer, A. J., Almendrala, D. K., Go, M. M., Krauss, S. W.  
2011; 124 (9): 1433-1444
- **Downregulation of protein 4.1R, a mature centriole protein, disrupts centrosomes, alters cell cycle progression, and perturbs mitotic spindles and anaphase** *MOLECULAR AND CELLULAR BIOLOGY*

Krauss, S. W., Spence, J. R., Bahmanyar, S., Barth, A. I., Go, M. M., Czerwinski, D., Meyer, A. J.  
2008; 28 (7): 2283-2294