# Stanford



# Ryan Ribeira

Clinical Assistant Professor, Emergency Medicine

#### **CLINICAL OFFICE (PRIMARY)**

• Stanford Dept of Emergency Medicine

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## Bio

# **CLINICAL FOCUS**

• Emergency Medicine

#### ACADEMIC APPOINTMENTS

• Clinical Assistant Professor, Emergency Medicine

# ADMINISTRATIVE APPOINTMENTS

- Medical Director, Stanford Adult Emergency Department, (2021- present)
- Assistant Medical Director, Stanford Adult Emergency Department, (2019-2021)

# BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Chair, Board of Directors, SimX Inc (2017 present)
- Board of Directors, Society for Simulation in Healthcare (2022 2023)
- Board of Trustees, American Medical Assocation (2017 2019)
- Board of Directors, CALPAC (2012 2015)
- Board of Trustees, California Medical Association (2010 2011)

## PROFESSIONAL EDUCATION

- Board Certification: Emergency Medicine, American Board of Emergency Medicine (2023)
- Fellowship, Stanford University School of Medicine, Administration (2019)
- Residency: Stanford University Emergency Medicine Residency (2017) CA
- MPH, Harvard University, Healthcare Policy and Management (2014)
- Medical Education: University of California Davis School of Medicine (2014) CA
- BS, Brigham Young University, Double Major, Business Management & Nutrition (2008)

# **Teaching**

#### COURSES

#### 2023-24

• Advances in Medical Education: SOMGEN 219B (Spr)

#### 2022-23

• Advances in Medical Education: SOMGEN 219B (Spr)

#### **Publications**

#### **PUBLICATIONS**

When AI Meets the Emergency Department: Realizing the Benefits of Large Language Models in Emergency Medicine
Ashenburg, N., Preiksaitis, C., Dayton, J., Ribeira, R., Bunney, G., Kabeer, R., Riley, F., Chu, A., Rose, C.
MOSBY-ELSEVIER.2023: S136

• Changes in low-acuity patient volume in an emergency department after launching a walk-in clinic. Journal of the American College of Emergency Physicians open

Kurian, D., Sundaram, V., Naidich, A. G., Shah, S. A., Ramberger, D., Khan, S., Ravi, S., Patel, S., Ribeira, R., Brown, I., Wagner, A., Gharahbhagian, L., Miller, et al

2023; 4 (4): e13011

• Effectiveness, safety, and efficiency of a drive-through care model as a response to the COVID-19 testing demand in the United States. Journal of the American College of Emergency Physicians open

Ravi, S., Graber-Naidich, A., Sebok-Syer, S. S., Brown, I., Callagy, P., Stuart, K., Ribeira, R., Gharahbaghian, L., Shen, S., Sundaram, V., Yiadom, M. Y. 2022; 3 (6): e12867

 Protecting the emergency physician workforce during the coronavirus disease 2019 pandemic through precision scheduling at an academic tertiary care trauma center. Journal of the American College of Emergency Physicians open

Lee, M. O., Ribeira, R., Fang, A., Cantwell, L., Khanna, K., Smith, C., Gharahbaghian, L. 2021; 2 (1): e12221

• Using a Real-Time Locating System to Evaluate the Impact of Telemedicine in an Emergency Department During COVID-19: Observational Study. Journal of medical Internet research

Patel, B., Vilendrer, S., Kling, S. M., Brown, I., Ribeira, R., Eisenberg, M., Sharp, C. 2021

 Emergency Department Access During COVID-19: Disparities in Utilization by Race/Ethnicity, Insurance, and Income Western Journal of Emergency Medicine

Lowe, J., Brown, I., Duriseti, R., et al 2021: 552-560

- Telemedicine to Decrease Personal Protective Equipment Use and Protect Healthcare Workers. The western journal of emergency medicine Ribeira, R., Shen, S., Callagy, P., Newberry, J., Strehlow, M., Quinn, J. 2020
- Patient Age, Race and Emergency Department Treatment Area Associated with "Topbox" Press Ganey Scores. The western journal of emergency medicine Lee, M. O., Altamirano, J. n., Garcia, L. C., Gisondi, M. A., Wang, N. E., Lippert, S. n., Maldonado, Y. n., Gharahbaghian, L. n., Ribeira, R. n., Fassiotto, M. n. 2020; 21 (6): 117–24
- A Custom-Developed Emergency Department Provider Electronic Documentation System Reduces Operational Efficiency. *Annals of emergency medicine* Feblowitz, J. n., Takhar, S. S., Ward, M. J., Ribeira, R. n., Landman, A. B. 2017; 70 (5): 674–82.e1