Stanford

Carl Preiksaitis

Clinical Instructor, Emergency Medicine

CLINICAL OFFICE (PRIMARY)

1199 Welch Rd

Stanford, CA 94304

Tel (650) 723-5111   **Fax** (650) 723-0121

Bio

BIO

Dr. Carl Preiksaitis is a Medical Education Fellow and Clinical Instructor in the Department of Emergency Medicine at Stanford University. Dr. Preiksaitis completed his medical training at New York University School of Medicine and a residency in emergency medicine at Stanford. His scholarly interests include digital media and medical education, reproductive healthcare in the emergency department, and heath-care innovation. He is currently pursuing a master's degree in medical education at the University of Cincinnati.

CLINICAL FOCUS

- Emergency Medicine

ACADEMIC APPOINTMENTS

- Clinical Instructor, Emergency Medicine

ADMINISTRATIVE APPOINTMENTS

- Acting Assistant Residency Program Director, Department of Emergency Medicine, (2023- present)

- Acting Assistant Clerkship Director, Department of Emergency Medicine, (2022-2023)

PROFESSIONAL EDUCATION

- Board Certification: Emergency Medicine, American Board of Emergency Medicine (2023)

- Residency: Stanford University Emergency Medicine Residency (2022) CA

- Medical Education: NYU Langone Medical Center (2018) NY

Publications

PUBLICATIONS

- **Brain versus bot: Distinguishing letters of recommendation authored by humans compared with artificial intelligence.** *AEM education and training*
  Preiksaitis, C., Nash, C., Gottlieb, M., Chan, T. M., Alvarez, A., Landry, A.
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- **Beyond the numbers: Reimagining procedural proficiency in emergency medicine residencies.** *AEM education and training*
  Suh, M. I., Preiksaitis, C., Chen, E.

2023; 7 (6): e10920

- **A Conference (Missingness in Action) to Address Missingness in Data and AI in Health Care: Qualitative Thematic Analysis.** *Journal of medical Internet research*

  Rose, C., Barber, R., Preiksaitis, C., Kim, I., Mishra, N., Kayser, K., Brown, I., Gisondi, M.

  2023; 25: e49314

- **Opportunities, Challenges, and Future Directions of Generative Artificial Intelligence in Medical Education: Scoping Review.** *JMIR medical education*

  Preiksaitis, C., Rose, C.

  2023; 9: e48785

- **Ghost in the inbox: AI may help alleviate the burden of patient messages.** *Evidence-based nursing*

  Rose, C., Preiksaitis, C.

  2023

- **The evolving role of emergency medicine in family planning services.** *Current opinion in obstetrics & gynecology*

  Preiksaitis, C., Henkel, A.

  2023

- **Characteristics of Emergency Medicine ResidencyPrograms With Unfilled Positions inthe2023 Match.** *Annals of emergency medicine*

  Preiksaitis, C., Krzyzaniak, S., Bowers, K., Little, A., Gottlieb, M., Mannix, A., Gisondi, M. A., Chan, T. M., Lin, M.

  2023

- **ChatGPT is not the solution to physicians' documentation burden.** *Nature medicine*

  Preiksaitis, C., Sinsky, C. A., Rose, C.

  2023

- **Teaching Principles of Medical Innovation and Entrepreneurship Through Hackathons: Case Study and Qualitative Analysis.** *JMIR medical education*

  Preiksaitis, C., Dayton, J. R., Kabeer, R., Bunney, G., Boukhman, M.

  2023; 9: e43916

- **Creating a Safe Space for Simulation: Is it Time to Stop Calling Them Confederates?** *Simulation in healthcare : journal of the Society for Simulation in Healthcare*

  Preiksaitis, C. M., Lee, M. O., Schertzer, K.

  2022

- **Reprint of: Approach to management of penetrating neck injuries: A case of multiple self-inflicted penetrating knife wounds.** *Disease-a-month : DM*

  Liang, E., Preiksaitis, C., Wagner, A. M.

  2022: 101422

- **Identifying Social Media Competencies for Health Professionals: An International Modified Delphi Study to Determine Consensus for Curricular Design.** *Annals of emergency medicine*

  Yilmaz, Y., Chan, T. M., Thoma, B., Luc, J. G., Haas, M., Preiksaitis, C., Tran, V., Gottlieb, M.

  2022

- **Symptomatic Respiratory Virus Infection and Chronic Lung Allograft Dysfunction.** *Clinical infectious diseases : an official publication of the Infectious Diseases Society of America*

  Fisher, C. E., Preiksaitis, C. M., Lease, E. D., Edelman, J., Kirby, K. A., Leisenring, W. M., Raghu, G., Boeckh, M., Limaye, A. P.

  2016; 62 (3): 313-319

- **A patient self-collection method for longitudinal monitoring of respiratory virus infection in solid organ transplant recipients.** *Journal of clinical virology : the official publication of the Pan American Society for Clinical Virology*

  Preiksaitis, C. M., Kuypers, J. M., Fisher, C. E., Campbell, A. P., Jerome, K. R., Huang, M. L., Boeckh, M., Limaye, A. P.

  2015; 62: 98-102

- **Correspondence on the paper by Bridevaux et al.** *Thorax*

  Preiksaitis, C. M., Limaye, A. P.

  2014; 69 (1): 82