First American Conference on Physician Health  
October 12-13, 2017  
San Francisco, CA

Presentations & Workshops

- **The associations between work-life balance behaviors, teamwork climate and safety climate: Introducing the work-life climate scale, psychometric properties, benchmarking data and future directions**  
  K. Adair, S. Schwartz, K. Rehder, J. Bae, J. B. Sexton, J. Profit

- **The dose-response effect of positive rounding in health care work settings: Associations with health care worker burnout, burnout climate, and worklife balance**  
  K. Adair, J. B. Sexton, A. Frankel, M. Leonard, J. Profit

- **RefreshMD: An evidence-based online curriculum to improve sleep in medical students**  
  S. Connolly, R. Smith-Coggins, R. Manber, L. Blaylock, G. Seeland, J. Walker, M. Trockel

- **Toward a culture of wellness: Addressing spiritual and moral distress**  
  B. Feldstein and L. Klein

- **Medical student mental health: A longitudinal cross-sectional survey**  
  M. Grade, B. Wong, M. Trockel, R. Smith-Coggins

- **The economic cost of physician turnover attributable to burnout**  

- **The integration of a cognitive reframing curriculum in medical school: Can we lessen anxiety among medical students?**  
• **The impact of mind-body medicine skills training on health care professional burnout**  
  E. Weinlander, E. Darzy, M. Winget

• **Physician wellness measures are associated with unsolicited patient complaints—a marker for increased liability risk**  
  D. Welle, M. Trockel, M. Hamidi, S.E. Lesure, G. Hickson, W. Cooper

**Posters**

• **Environments matter: Reconsidering gender, physician burnout and workplace culture**  
  M. Fassiotto, Y. Maldonado

• **An economic evaluation of the cost of physician burnout in the United States**  
  J.Goh, S. Han, T. Shanafelt, C. Sinsky, K. Awad, L. Dyrbye, L. Fiscus, M. Trockel

• **Self-compassion training for physician wellbeing**  
  R. Horowitz

• **Balance in life: Feasibility of one wellness program within surgical residency**  
  C. Mueller

• **Factors associated with provider burnout in the neonatal intensive care unit**  