



David Ian Hindin

Clinical Assistant Professor, Surgery - General Surgery

CLINICAL OFFICES

- **General Surgery**

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Bio

BIO

Dr. Hindin obtained his MD from the University of Pennsylvania Perelman School of Medicine in Philadelphia, Pennsylvania. He completed his general surgery training at Temple University School of Medicine, also in Philadelphia, and subsequently completed fellowship in surgical critical care at Stanford University School of Medicine. Dr. Hindin is currently a Clinical Assistant Professor of Surgery at Stanford University in the section of Trauma and Critical Care Surgery and at the VA Palo Alto. Dr. Hindin also serves as Assistant Director of Stanford University's Biodesign Faculty Fellowship, a university-wide program that trains faculty members from medicine, engineering, and other schools in the process of creating health technology innovation, from needs-finding to commercialization.

Dr. Hindin has a particular interest in training physicians to leverage story-based skills to increase the effectiveness of their communication. He has previously developed and taught a semester-long storytelling course at Stanford Biodesign, which trains physicians and engineers to create more effective pitches when seeking venture funding.

CLINICAL FOCUS

- General Surgery

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Surgery - General Surgery

PROFESSIONAL EDUCATION

- Residency: Temple University Hospital Dept of Surgery (2019) PA
- Fellowship: Stanford University Surgical Critical Care Fellowship (2022) CA
- Board Certification: General Surgery, American Board of Surgery (2020)
- Internship: Hospital of the University of Pennsylvania General Surgery Residency (2012) PA
- Medical Education: Perelman School of Medicine University of Pennsylvania (2011) PA

Publications

PUBLICATIONS

- **A National Study on Training Innovation in US Medical Education.** *Cureus*
Hindin, D. I., Mazzei, M., Chandragiri, S., DuBose, L., Threeton, D., Lassa, J., Azagury, D. E.
2023; 15 (10): e46433
- **Rib fracture fixation in a patient on veno-venous extracorporeal membrane oxygenation following a motor vehicle collision.** *Trauma surgery & acute care open*
Fawzy, Y., Hindin, D., Faliks, B., Tung, J., Forrester, J. D.
2022; 7 (1): e001004
- **Surgical Infection Society: Chest Wall Injury Society Recommendations for Antibiotic Use during Surgical Stabilization of Traumatic Rib or Sternal Fractures to Reduce Risk of Implant Infection.** *Surgical infections*
Forrester, J. D., Bukur, M., Dvorak, J. E., Faliks, B., Hindin, D., Kartiko, S., Kheirbek, T., Lin, L., Manasa, M., Martin, T. J., Miskimins, R., Patel, B., Pieracci, et al
2022; 23 (4): 321-331
- **Scalable Deep Learning Algorithm to Compute Percent Pulmonary Contusion among Patients with Rib Fractures.** *The journal of trauma and acute care surgery*
Choi, J., Mavrommati, K., Li, N. Y., Patil, A., Chan, K., Hindin, D. I., Forrester, J. D.
2022