



## Meghan Stawitcke

Fellowships Manager, School of Medicine - MDRP'S - Biodesign Program

### Bio

---

#### CURRENT ROLE AT STANFORD

I am currently the Fellowships Manager at Stanford Byers Center for Biodesign. Prior to this, I was the Education Program Manager in the Department of Pediatrics, Division of Neonatal & Developmental Medicine, overseeing three clinical fellowships: Neonatology, Developmental-Behavioral Pediatrics, and Clinical Informatics.

#### HONORS AND AWARDS

- Department of Pediatrics, Fellowship Coordinators Conference Travel Grant, Stanford University School of Medicine (2014)

### Publications

---

#### PUBLICATIONS

- **Chapter 18: Program and Coordinator Wellness** *The Residency Coordinator's Handbook: 4th Edition*  
Christofferson, M., Freeman Ike, S. M., Larson Rotandi, C., Stawitcke, M.  
HCPPro.2018; 4: 307–310

#### PRESENTATIONS

- Collaboration Drives Innovation: Why Teamwork is Critical in the New Era of NAS - Association of Pediatric Program Directors (APPD) Annual Spring Meeting (April 2016)
- Program Coordinator Wellness: Combating Burnout and Promoting Career Satisfaction - Association of Pediatric Program Directors (APPD) Annual Spring Meeting (April 2016)
- Collaboration Drives Innovation: Why Teamwork is Critical in the New Era of the Next Accreditation System (NAS) - Accreditation Council of Graduate Medical Education (ACGME) Annual Spring Meeting (March 2017)
- From Padawan to Jedi Master: Conquering the Dark Side of Professionalism - Association of Pediatric Program Directors (APPD) Annual Spring Meeting (April 2017)
- Why Teamwork is Critical in the New Era of the Next Accreditation System (NAS) - American Board of Colon and Rectal Surgery Coordinators Meeting (4/2017)
- Developing a Workshop Abstract: Demystifying the Process - Association of Pediatric Program Directors (APPD) Annual Spring Meeting (March 2018)
- The Authentic You: Creative Ways to Overcome Impostor Syndrome - Association of Pediatric Program Directors (APPD) Annual Spring Meeting (March 2019)