

# Stanford

---



## Kaitlin Flannery

Clinical Assistant Professor, Anesthesiology, Perioperative and Pain Medicine

### CLINICAL OFFICE (PRIMARY)

- **Anesthesia**

300 Pasteur Dr Rm H3580

MC 5640

Stanford, CA 94305

**Tel** (650) 723-6412

**Fax** (650) 725-8544

### Bio

---

### CLINICAL FOCUS

- Pediatric Anesthesia
- Congenital Cardiac Anesthesia

### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Anesthesiology, Perioperative and Pain Medicine

### PROFESSIONAL EDUCATION

- Board Certification: Pediatric Anesthesia, American Board of Anesthesiology
- Board Certification, American Board of Anesthesiology , Pediatric Anesthesia (2021)
- Board Certification: Anesthesia, American Board of Anesthesiology (2021)
- Fellowship: Boston Children's Hospital (2021) MA
- Fellowship: Boston Children's Hospital Dept of Anesthesiology (2020) MA
- Residency: Stanford University Anesthesiology Residency (2019) CA
- Medical Education: University of Iowa Carver College of Medicine (2015) IA

### Publications

---

### PUBLICATIONS

- **Bradycardia and asystole during temporomandibular joint reconstruction** *PEDIATRIC ANESTHESIA*  
Flannery, K. M., Yu, J. W., Resnick, C. M., Evans, F. M.  
2020; 30 (10): 1146-1148
- **Management of a Pediatric Patient With a Left Ventricular Assist Device and Symptomatic Acquired von Willebrand Syndrome Presenting for Orthotopic Heart Transplant.** *Seminars in cardiothoracic and vascular anesthesia*  
Flannery, K. M., Kamra, K., Maeda, K., Shuttleworth, P., Almond, C., Navaratnam, M.  
2020: 1089253220949386

- **Perioperative Management of the Pediatric Patient on Medicinal Marijuana: What Anesthesiologists Should Know.** *Anesthesia and analgesia*  
Flannery, K. M., D'Souza, G. n., Agarwal, R. n.  
2019
- **LMNA variants cause cytoplasmic distribution of nuclear pore proteins in Drosophila and human muscle** *HUMAN MOLECULAR GENETICS*  
Dialynas, G., Flannery, K. M., Zirbel, L. N., Nagy, P. L., Mathews, K. D., Moore, S. A., Wallrath, L. L.  
2012; 21 (7): 1544-1556
- **Domains of Heterochromatin Protein 1 Required for Drosophila melanogaster Heterochromatin Spreading** *GENETICS*  
Hines, K. A., Cryderman, D. E., Flannery, K. M., Yang, H., Vitalini, M. W., Hazelrigg, T., Mizzen, C. A., Wallrath, L. L.  
2009; 182 (4): 967-977