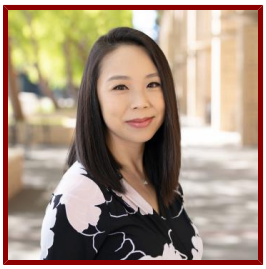
Stanford



Janice Man

Clinical Associate Professor, Anesthesiology, Perioperative and Pain Medicine

CLINICAL OFFICE (PRIMARY)

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Bio

BIO

Janice Man, MD, is currently a Clinical Associate Professor for the Department of Anesthesia, Perioperative and Pain Medicine at Stanford University and is board-certified in anesthesiology and pediatric anesthesiology. She completed her medical school education at the Yale University School of Medicine, residency training at UCSF, pediatric anesthesia fellowship training at CHOP, and her pediatric regional anesthesia fellowship at Stanford. She received the Outstanding Research Award in Acute Pain at the Society of Pediatric Pain Medicine Annual Conference in 2016. Her interests include patient safety and quality improvement in pediatric anesthesiology.

CLINICAL FOCUS

- Patient Safety
- Quality Improvement
- Pediatric Regional Anesthesia
- Pediatric Acute Pain
- Fetal Anesthesia
- Pediatric Anesthesia

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Anesthesiology, Perioperative and Pain Medicine

HONORS AND AWARDS

- Outstanding Research Award in Acute Pain, Society of Pediatric Pain Medicine Annual Meeting (2016)
- Patient-Oriented Research Poster Award in Anesthesiology & Critical Care Medicine, CHOP Research Poster Day (2016)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Co-Chair, LPCH Pediatric Anesthesia Safety Committe (2017 - present)
- Member, LPCH Care Improvement Committee (2018 - present)

- Member, Society of Pediatric Anesthesia - Simulation SIG (2016 - present)
- Member, Society of Pediatric Anesthesia - SPAIN Committee (2016 - present)
- Member, LPCH Pediatric Anesthesia Professional Practice Evaluation Committee (2017 - present)
- Member, Wake Up Safe (2018 - present)

PROFESSIONAL EDUCATION

- Medical Education: Yale School Of Medicine (2011) CT
- Internship: California Pacific Medical Center Dept of Medicine (2012) CA
- Fellowship: Childrens Hospital of Philadelphia Pediatric Pathology (2016) PA
- Board Certification: Pediatric Anesthesia, American Board of Anesthesiology (2016)
- Board Certification: Anesthesia, American Board of Anesthesiology (2016)
- Residency: University of California San Francisco (2015) CA
- Board Certification, Pediatric Anesthesiology (2016)
- Board Certification, Anesthesiology (2016)
- Fellowship, The Children's Hospital of Philadelphia , Pediatric Anesthesiology (2016)
- Residency, University of California, San Francisco , Anesthesiology (2015)
- Internship, California Pacific Medical Center , Internal Medicine (2012)
- MD, Yale University School of Medicine (2011)

Publications

PUBLICATIONS

- **Novel Utilization of Strand-Specific Reverse Transcription Polymerase Chain Reaction in Perioperative Clinical Decision Making for SARS-CoV-2 Polymerase Chain Reaction Positive Patients.** *Paediatric anaesthesia*
  Jette, C. G., Wang, T., Wang, E., Man, J. Y., Mireles, S., Maass, B., Mathew, R., Pinsky, B. A., Claure, R., D'Souza, G.
  2022

- **Pre-operative fasting times for clear liquids at a tertiary children's hospital; what can be improved?** *Anesthesia and pain medicine*
  Schmidt, A. R., Fehr, J., Man, J., D'Souza, G., Wang, E., Claure, R., Mendoza, J.
  2021

- **Technique Utilizing a Modified Oral Ring-Adair-Elwyn Tube to Provide Continuous Oxygen and Sevoflurane Delivery During Nasotracheal Intubation in an Infant With a Difficult Airway: A Case Report.** *A&A practice*
  Man, J. Y., Fiadjoe, J. E., Hsu, G.
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- **A retrospective comparison of thoracic epidural infusion and multimodal analgesia protocol for pain management following the minimally invasive repair of pectus excavatum.** *Paediatric anaesthesia*
  Man, J. Y., Gurnaney, H. G., Dubow, S. R., DiMaggio, T. J., Kroeplin, G. R., Adzick, N. S., Muhly, W. T.
  2017; 27 (12): 1227-1234

- **Technique Utilizing a Modified Oral Ring-Adair-Elwyn Tube to Provide Continuous Oxygen and Sevoflurane Delivery During Nasotracheal Intubation in an Infant With a Difficult Airway: A Case Report.** *A & A case reports*
  Man, J. Y., Fiadjoe, J. E., Hsu, G. n.
  2017

- **The role of CD8(+) T-cell replicative senescence in human aging** *IMMUNOLOGICAL REVIEWS*
  Effros, R. B., Dagarag, M., Spaulding, C., Man, J.
  2005; 205: 147-157