Stanford

Theresa Lii, M.D.

- Postdoctoral Scholar, Anesthesiology, Perioperative and Pain Medicine
- Masters Student in Epidemiology and Clinical Research, admitted Autumn 2021

CLINICAL OFFICES

- **Stanford Pain Management Center**

  450 Broadway St

  Pavilion A 1st Fl MC 5340

  Redwood City, CA 94063

  Tel (650) 723-6238 **Fax** (650) 721-3417

Bio

BIO

Theresa Lii, M.D., currently holds the positions of Clinical Scholar and postdoctoral researcher at Stanford University, and is part of the Stanford Fellowship in Anesthesia Research (FARM) program. Her research interests include evaluating the effectiveness of non-opioid pharmacologic treatments for chronic pain, as well as exploring the impact of rapid-acting psychiatric interventions for patients with acute and chronic pain.

CLINICAL FOCUS

- Pain Medicine
- Pain Management

PROFESSIONAL EDUCATION

- Board Certification: Pain Management, American Board of Anesthesiology (2022)
- Board Certification: Anesthesiology, American Board of Anesthesiology (2022)
- Fellowship: Stanford University Pain Management Fellowship (2021) CA
- Residency: Stanford University Anesthesiology Residency (2020) CA
- Internship: Santa Clara Valley Medical Center Dept of Medicine (2017) CA
- Medical Education: Warren Alpert Medical School Brown University (2016) RI
- Bachelor of Science, Brown University , Neuroscience (2012)

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Ketamine for acute and chronic pain management

RESEARCH PROJECTS

- Intraoperative Ketamine Versus Saline in Depressed Patients Undergoing Anesthesia for Non-Cardiac Surgery - Stanford University

Publications

PUBLICATIONS

- **Management of Postoperative Pain in Patients Following Spine Surgery: A Narrative Review.** *International journal of general medicine*
  Prabhakar, N. K., Chadwick, A. L., Nwaneshiudu, C., Aggarwal, A., Salmasi, V., Lii, T. R., Hah, J. M.
  2022; 15: 4535-4549

- **Comparison of intravenous lidocaine versus epidural anesthesia for traumatic rib fracture pain: a retrospective cohort study.** *Regional anesthesia and pain medicine*
  Lii, T. R., Aggarwal, A. K.
  2020

- **Electroencephalographic signatures of pain and analgesia in rats.** *Pain*
  LeBlanc, B. W., Bowary, P. M., Chao, Y. C., Lii, T. R., Saab, C. Y.
  2016; 157 (10): 2330–40

- **T-type calcium channel blocker Z944 restores cortical synchrony and thalamocortical connectivity in a rat model of neuropathic pain.** *Pain*
  LeBlanc, B. W., Lii, T. R., Huang, J. J., Chao, Y. C., Bowary, P. M., Cross, B. S., Lee, M. S., Vera-Portocarrero, L. P., Saab, C. Y.
  2016; 157 (1): 255–63

- **Cortical theta is increased while thalamocortical coherence is decreased in rat models of acute and chronic pain.** *Pain*
  Leblanc, B. W., Lii, T. R., Silverman, A. E., Alleyne, R. T., Saab, C. Y.
  2014; 155 (4): 773–82