

Stanford



Anthony Thomas Machi

Clinical Associate Professor, Anesthesiology, Perioperative and Pain Medicine

CLINICAL OFFICE (PRIMARY)

- **Pain Management**

300 Pasteur Dr Rm A408

MC 5340

Stanford, CA 94305

Tel (650) 498-6787 **Fax** (650) 721-3417

Bio

CLINICAL FOCUS

- Pain Management

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Anesthesiology, Perioperative and Pain Medicine

PROFESSIONAL EDUCATION

- Fellowship: Stanford University Pain Management Fellowship (2024) CA
- Board Certification: Anesthesia, American Board of Anesthesiology (2013)
- Fellowship: UCSD Regional Anesthesia and Acute Pain Management Fellowship (2013) CA
- Residency: UCSD Anesthesiology Residency (2012) CA
- Internship: Ascension St Joseph Hospital (2009) WI
- Medical Education: University of Wisconsin School of Medicine and Public Health (2007) WI

Publications

PUBLICATIONS

- **Development of entrustable professional activities for regional anesthesia and pain medicine fellowship training.** *Regional anesthesia and pain medicine*
Porter, S., Prendiville, E., Allen, B. F., Booth, G., Boublik, J., Burnett, G. W., Elkassabany, N., Hausman, J., Klesius, L., Le-Wendling, L., Machi, A. T., Maniker, R., Parra, et al
2022
- **Recommendations for effective documentation in regional anesthesia: an expert panel Delphi consensus project.** *Regional anesthesia and pain medicine*
Ahmed, H. M., Atterton, B. P., Crowe, G. G., Barratta, J. L., Johnson, M., Viscusi, E., Adhikary, S., Albrecht, E., Boretsky, K., Boublik, J., Breslin, D. S., Byrne, K., Ch'ng, et al
2022
- **Superficial vs. deep serratus anterior plane block for analgesia in patients undergoing mastectomy: A randomized prospective trial.** *Journal of clinical anesthesia*

Edwards, J. T., Langridge, X. T., Cheng, G. S., McBroom, M. M., Minhajuddin, A., Machi, A. T.
2021; 75: 110470

- **Anesthesia residency training in regional anesthesiology and acute pain medicine: a competency-based model curriculum.** *Regional anesthesia and pain medicine*
Woodworth, G. n., Maniker, R. B., Spofford, C. M., Ivie, R. n., Lunden, N. I., Machi, A. T., Elkassabany, N. M., Gritsenko, K. n., Kukreja, P. n., Vlassakov, K. n., Tedore, T. n., Schroeder, K. n., Missair, et al
2020
- **Continuous peripheral nerve blocks in the ambulatory setting: an update of the published evidence.** *Current opinion in anaesthesiology*
Machi, A. T., Ilfeld, B. M.
2015; 28 (6): 648-55
- **Discharge Readiness after Tricompartment Knee Arthroplasty: Adductor Canal versus Femoral Continuous Nerve Blocks-A Dual-center, Randomized Trial.** *Anesthesiology*
Machi, A. T., Sztain, J. F., Kormylo, N. J., Madison, S. J., Abramson, W. B., Monahan, A. M., Khatibi, B., Ball, S. T., Gonzales, F. B., Sessler, D. I., Mascha, E. J., You, J., Nakanote, et al
2015; 123 (2): 444-56
- **Continuous Adductor Canal Versus Continuous Femoral Nerve Blocks: Relative Effects on Discharge Readiness Following Unicompartment Knee Arthroplasty.** *Regional anesthesia and pain medicine*
Sztain, J. F., Machi, A. T., Kormylo, N. J., Abramson, W. B., Madison, S. J., Monahan, A. M., Khatibi, B., Ball, S. T., Gonzales, F. B., Sessler, D. I., Mascha, E. J., You, J., Nakanote, et al
2015; 40 (5): 559-67
- **A-P positioning of medialization thyroplasty in an excised larynx model.** *The Laryngoscope*
Czerwonka, L., Ford, C. N., Machi, A. T., Levenson, G. E., Jiang, J. J.
2009; 119 (3): 591-6