

Stanford



Leonardo Aliaga

Clinical Instructor, Emergency Medicine

CLINICAL OFFICES

- **Stanford Dept of Emergency Medicine**

500 Pasteur Dr

Stanford, CA 94305

Tel (650) 723-5111

Fax (650) 723-0121

Bio

CLINICAL FOCUS

- Emergency Medicine
- Medical Education

ACADEMIC APPOINTMENTS

- Clinical Instructor, Emergency Medicine

HONORS AND AWARDS

- SAEM/RAMS Innovative Educator Award, Society of Academic Emergency Medicine. (2021)
- Chief Resident, University of California Davis, Emergency Medicine Residency Program (2020 - 2021)
- Alpha Omega Alpha Honor Society Induction, University of Chicago, Pritzker School of Medicine (2013)
- NIH Research Scholar, Howard Hughes Medical Institute (2010 - 2012)

PROFESSIONAL EDUCATION

- MHPE Candidate, University of Illinois at Chicago , Health Professions Education
- Residency: UC Davis Emergency Medicine Residency (2021) CA
- Residency, UCLA Neurosurgery Residency (2013 - 2017) CA
- Medical Education: Pritzker School of Medicine University of Chicago Registrar (2013) IL

Research & Scholarship

CLINICAL TRIALS

- Facilitating Adaptive Expertise in Learning Computed Tomography, Recruiting

Publications

PUBLICATIONS

- **Man With Right Flank Pain.** *Annals of emergency medicine*
Prendergast, N., Aliaga, L.
2022; 80 (3): 278-288
- **Rethinking Radiology: An Active Learning Curriculum for Head Computed Tomography Interpretation.** *The western journal of emergency medicine*
Aliaga, L., Clarke, S. O.
2022; 23 (1): 47-51
- **Partial loss of TDP-43 function causes phenotypes of amyotrophic lateral sclerosis.** *Proceedings of the National Academy of Sciences of the United States of America*
Yang, C., Wang, H., Qiao, T., Yang, B., Aliaga, L., Qiu, L., Tan, W., Salameh, J., McKenna-Yasek, D. M., Smith, T., Peng, L., Moore, M. J., Brown, et al
2014; 111 (12): E1121-9
- **Amyotrophic lateral sclerosis-related VAPB P56S mutation differentially affects the function and survival of corticospinal and spinal motor neurons.** *Human molecular genetics*
Aliaga, L., Lai, C., Yu, J., Chub, N., Shim, H., Sun, L., Xie, C., Yang, W. J., Lin, X., O'Donovan, M. J., Cai, H.
2013; 22 (21): 4293-305
- **Positive and negative predictors for good outcome after decompressive surgery for Chiari malformation type 1 as scored on the Chicago Chiari Outcome Scale.** *Neurological research*
Hekman, K. E., Aliaga, L., Straus, D., Luther, A., Chen, J., Sampat, A., Frim, D.
2012; 34 (7): 694-700
- **A novel scoring system for assessing Chiari malformation type I treatment outcomes.** *Neurosurgery*
Aliaga, L., Hekman, K. E., Yassari, R., Straus, D., Luther, G., Chen, J., Sampat, A., Frim, D.
2012; 70 (3): 656-64; discussion 664-5
- **#-synuclein, LRRK2 and their interplay in Parkinson's disease.** *Future neurology*
Liu, G., Aliaga, L., Cai, H.
2012; 7 (2): 145-153