



California Medical Evaluators
11620 Wilshire Blvd. Suite 340
Los Angeles, CA 90025
Phone: 888.853.7944
Fax: 213.478.0550
info@calmedeval.com



Dr. Andy Trang, MD
Board Certified in Psychiatry

Articulate, Board certified Psychiatry with more than 5 years of clinical expertise and 1 year of medical-legal expertise. Highly specialized in Psychiatry and Neurology.

EDUCATION

- **University of California, Los Angeles, CA (2011)**
Bachelor of Science, Physiological Sciences
- **University of California School of Medicine, Irving, CA (2018)**
Doctor of Medicine, MD
- **University of Arizona College of Medicine, Tucson, AZ (2022)**
Residency

PROFESSIONAL EXPERIENCE

- **University of Arizona, College of Medicine, Resident Physician (2018 to 2022)**
- **Banner University Medical Center, Inpatient Psychiatrist (2020 to 2022)**
- **Tibor Rubin Veterans Affairs Medical Center, Staff Psychiatrist (2022 to present)**

LICENSURE AND CERTIFICATION

- American Board of Psychiatry and Neurology (ABPN)
- California Board Certified Medical License
- Drug Enforcement Administration (DEA)
- BLS/CPR Certification

PROFESSIONAL MEMBERSHIPS

- American Psychiatric Association

HONORS AND AWARDS

- National Cancer Institute of the National Institutes of Health
- Jane Hill Cancer Research Scholarship

RESEARCH & PUBLICATIONS

Research

UCLA Brain Tumor Laboratory: Research Assistant	(2011 to 2014)
UCLA Science and Food Laboratory: Researcher	(2012 to 2013)
UCLA Physiological Sciences: Teaching Assistant & Lab Instructor	(2012 to 2013)
Memorial Sloan Kettering Cancer Center, Neuroradiology: Research Fellow	(2015)

Publications

Choy W, Terterov S, Ung N, Kaprealian T, Trang A, DeSalles A, Chung LK, Martin N, Selch M, Bergsneider M, Yong W, Yang I

Adjuvant stereotactic radiosurgery and radiation therapy for the treatment of intracranial chordomas
J Neurol Surg B Skull Base. 2016 Feb;77(1):38-46.

<https://www.ncbi.nlm.nih.gov/pubmed/26949587>

Spasic M, Trang A, Chung LK, Ung N, Thill K, Zarinkhou G, Gopen QS, Yang I
Clinical characteristics of posterior and lateral semicircular canal dehiscence

J Neurol Surg B Skull Base. 2015 Dec;76(6):421-5.

<https://www.ncbi.nlm.nih.gov/pubmed/26682120>

Choy W, Terterov S, Kaprealian TB, Trang A, Ung N, DeSalles A, Chung LK, Martin N, Selch M, Bergsneider M, Vinters HV, Yong WH, Yang I

Predictors of recurrence following resection of intracranial chordomas
J Clin Neurosci. 2015 Nov;22(11):1792-6.

<https://www.ncbi.nlm.nih.gov/pubmed/26209919>

Ooi YC, Tran P, Ung N, Thill K, Trang A, Fong BM, Nagasawa DT, Lim M, Yang I

The role of regulatory T-cells in glioma immunology
Clin Neurol Neurosurg. 2014 Apr;119:125-32.

<https://www.ncbi.nlm.nih.gov/pubmed/24582432>

Yew A, Zarinkhou G, Spasic M, Trang A, Gopen Q, Yang I

Characteristics and management of superior semicircular canal dehiscence
J Neurol Surg B Skull Base. 2012 Dec;73(6):365-70.

<https://www.ncbi.nlm.nih.gov/pubmed/24294552>

Choy W, Spasic M, Pezeshkian P, Fong BM, Nagasawa DT, Trang A, Mathur I, De Salles A, Gorgulho A, Selch M, Gopen QS, Yang I

Outcomes of stereotactic radiosurgery and stereotactic radiotherapy for the treatment of vestibular schwannoma

Neurosurgery. 2013 Aug;60 Suppl 1:120-5.

<https://www.ncbi.nlm.nih.gov/pubmed/23839363>

Nagasawa DT, Trang A, Choy W, Spasic M, Yew A, Zarinkhou G, Garcia HM, Yang I

Genetic expression profiles of adult and pediatric ependymomas: molecular pathways, prognostic indicators, and therapeutic targets

Clin Neurol Neurosurg. 2013 Apr;115(4):388-99.

<https://www.ncbi.nlm.nih.gov/pubmed/23374238>

Nagasawa DT, Choy W, Spasic M, Yew A, Trang A, Garcia HM, Yang I

An analysis of intracranial epidermoid tumors with malignant transformation: treatment and outcomes

Clin Neurol Neurosurg. 2013 Jul;115(7):1071-8.

<https://www.ncbi.nlm.nih.gov/pubmed/23219403>

Oh T, Nagasawa DT, Fong BM, Trang A, Gopen Q, Parsa AT, Yang I

Intraoperative neuromonitoring techniques in the surgical management of acoustic neuromas

Neurosurg Focus. 2012 Sep;33(3):E6.

<https://www.ncbi.nlm.nih.gov/pubmed/22937857>

Choy W, Nagasawa DT, Trang A, Thill K, Spasic M, Yang I

CD133 as a marker for regulation and potential for targeted therapies in glioblastoma multiforme

Neurosurg Clin N Am. 2012 Jul;23(3):391-405.

<https://www.ncbi.nlm.nih.gov/pubmed/22748652>

Yew A, Trang A, Nagasawa DT, Spasic M, Choy W, Garcia HM, Yang I

Chromosomal alterations, prognostic factors, and targeted molecular therapies for malignant meningiomas

J Clin Neurosci. 2013 Jan;20(1):17-22.

<https://www.ncbi.nlm.nih.gov/pubmed/22743042>

Yang I, Nagasawa DT, Kim W, Spasic M, Trang A, Lu DC, Martin NA

Chromosomal anomalies and prognostic markers for intracranial and spinal ependymomas

J Clin Neurosci. 2012 Jun;19(6):779-85.

<https://www.ncbi.nlm.nih.gov/pubmed/22516549>

Spasic M, Lagman C, Chung LK, Bui TT, Lee SJ, Voth B, Migdal C, Hefzi N, Choy W, Trang A, Pelargos PE, Mosley V, Padilia T, Afsar-Manesh N, Suh Jeffrey, Gopen Q, Yang I.

Evaluating the use of business cards among neurosurgery residents and its impact on patient satisfaction
Interdiscip Neurosurg. 2016.

<https://www.sciencedirect.com/science/article/pii/S2214751916300706>