

MARISSA CAUDILL, M.D., Ph.D.

EDUCATION

- Ph.D., (Immunology), University of Connecticut, Farmington, CT 2007 2007
Thesis Title: Exosomes as endogenous adjuvants
Advisor: Pramod Srivastava, Ph.D.
- M.D., University of Connecticut School of Medicine, Farmington, CT 2007
- B.S., Cell and Molecular Biology/German, Summa cum laude 1999 1999
Tulane University, New Orleans, LA

POST-DOCTORAL TRAINING

- Child and Adolescent Psychiatry Fellowship, Research Track, 2010–2013 UCLA, Los Angeles, CA 2010–2013
- Adult Psychiatry Residency, UCLA, Los Angeles, CA 2008–2010
- Internship, UCLA, Los Angeles, CA 2007–2008

ACADEMIC APPOINTMENTS

- Assistant Professor, Department of Psychiatry 2015–2021
- Volunteer Clinical Faculty, UCLA, Los Angeles, CA 90025

OTHER POSITIONS AND EMPLOYMENT

- Child psychiatrist, Kaiser Permanente, Woodland Hills, CA 2018–2022
- Private Practice, Los Angeles, CA 2013–2018
- Child Psychiatrist, Didi Hirsch, Los Angeles, CA 2013–2015
- Child Psychiatrist, Destinations to Recovery, Los Angeles, CA 2016–2018

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

- American Psychiatric Association 2006–present
- Southern California Psychiatry Association 2007–present
- American Association of Child and Adolescent Psychiatry 2010–present
- Southern California Society of Child and Adolescent Psychiatry 2010–present

SCHOLARSHIP

Peer-Reviewed Publications

1. Cook IA, Hunter AM, Caudill MM, Abrams MJ, Leuchter AF. Prospective testing of a neurophysiological biomarker for treatment decisions in major depressive disorder: The PRISE-MD trial. J Psychiatr Res. (2020) May;124:159-165.
2. Irwin MR, Witarama T, Caudill M, Olmstead R, Breen EC. Sleep loss activates cellular inflammation and signal transducer and activator of transcription (STAT) family proteins in humans. Brain Behav Immun. (2015) Jul; 47:86-92.
3. Caudill MM, Hunter AM, Cook IA, Leuchter AF. The Antidepressant Treatment Response Index as a Predictor of Reboxetine Treatment Outcome in Major Depressive Disorder. Clin EEG Neurosci. (2014) Sep 24.
4. Dai J, Liu B, Caudill MM, Zheng H, Qiao Y, Podack ER, Li Z. Cell Surface Expression of Heat Shock Protein Gp96 Enhances Cross-presentation of Cellular Antigens and the Generation of Tumor-specific T Cell Memory. Cancer Immunity (2003) Jan 28, 3:1.
5. Li Z, Dai J, Zheng H, Liu B, Caudill MM. An Integrated View of the Roles and Mechanism of Heat Shock Protein Gp96-peptide Complex in Eliciting Immune Response. Frontiers in Bioscience (2002) May 1; 7:d731-51.