



**California Medical Evaluators**  
11620 Wilshire Blvd. Suite 340  
Los Angeles, CA 90025  
**Phone:** 888.963.8933  
**Fax:** 213.478.0550  
info@calmedeval.com



**Dr. Emily Todd, MD, PhD**  
*Board-Certified in Psychiatry*

## EDUCATION

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- **UCLA Semel Institute for Neuroscience and Human Behavior**, Los Angeles, CA (2014-2016)  
Child & Adolescent Psychiatry Fellow
- **UCLA Semel Institute for Neuroscience and Human Behavior**, Los Angeles, CA (2011-2014)  
Adult Psychiatry Resident
- **Northwestern University Feinberg School of Medicine**, Chicago, IL (2007-2011)  
Medical Degree
- **Vanderbilt University**, Nashville, TN (2002-2007)  
PhD, Molecular Neuroscience, Advisor: Robert MacDonald, MD, PhD
- **Hope College**, Holland, MI (1998-2001)  
Bachelor of Science, Biology

## PROFESSIONAL EXPERIENCE

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- **Downey Medical Center, Kaiser Permanente** – Staff Child & Adolescent Psychiatrist (2019-pres)
- **Santa Monica Child Psychiatry**, Private Practice & Consulting/Contract – Owner/Psychiatrist
  - Consulting/contract work in community mental health setting and juvenile correctional telepsychiatry setting)
- **Psychiatric Emergency Services, West LA VA Medical Center** – Staff Psychiatrist (2017-2019)
  - Acting Chief of Emergency Psychiatry (May 2017-June 2018)
- **UCLA, inpatient child and adolescent services** – Staff Psychiatrist (2016-2019)
- **Psychiatrist Paradigm Malibu Residential Treatment Center** (2017-2018)
- **John George Pavilion Psychiatric Emergency Service** – Staff Psychiatrist (2016-2018)
- **Olive View Medical Center Emergency and Inpatient Services** – Staff Psychiatrist (2013-2017)

## ACTIVITIES

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- Chief Fellow of Inpatient Psychiatry (July 2015 – June 2016)
- SCSCAP MIT Representative (July 2015 – June 2016)
- Cal-ACAP Government Affairs Committee (July 2014 – present)
- UCLA ER Psychiatry Chief (July 2013 – June 2014)
- Los Angeles County Medical Association House of Delegates (July 2013 – June 2014)
- UCLA Consult-Liaison Case Conference Facilitator (2013 – 2014)
- UCLA Grand Rounds Speaker Committee (2013 – 2014)
- UCLA Psychiatry Resident Manual Co-editor (2013 – 2014)
- UCLA Curriculum Committee (2012 – 2014)
- Cutting Edge Journal Club Facilitator (2012 – 2013)
- Volunteer, Midwest Brain Injury Clubhouse (2007 – 2008)

## HONORS AND AWARDS

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- AACAP Resident Education Outreach Program (2013)
- Northwestern University Neymann Scholarship (2011)
- Alpha Omega Alpha Medical Honors Society (2010)
- Northwestern University Frable Scholar (2007 – 2011)
- Vanderbilt IGP Director's Award (2002 – 2003)
- Hope College Dean's List (1999 – 2001)
- Hope College Endowed Scholarship (1998 – 2001)

## PUBLICATIONS

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- Ijadi-Maghsoodi R, **Todd EJ**, Bath EP. Commercial Sexual Exploitation of Children and the Role of the Child Psychiatrist. *Journal of the American Academy of Child and Adolescent Psychiatry* 2014. Aug 53(8): 825 – 29.
- **Todd E**, Gurba KN, Botzolakis EJ, Stanic AK, Macdonald RL GABAA receptor biogenesis is impaired by the  $\gamma 2$  subunit febrile seizure-associated mutation, GABRG2(R177G) *Neurobiology of Disease*. 2014 Sept. 69: 215–224
- Lewis AS, **Schwartz E**, Chan CS, Noam Y, Shin M, Wadman WJ, Surmeier DJ, Baram TZ, Macdonald RL, Chetkovich DM. Alternatively spliced isoforms of Trip8b differentially control h channel trafficking and function. *Journal of Neuroscience* 2009. May 13; 29(19): 6250 – 65.
- Tanaka M, Olsen RW, Medina MT, **Schwartz E**, Alonzo ME, Castro-Ortega R, Martinez-Juarez IE, Pascual-Castroviejo I, Machado-Salas J, Silva R, Bailey JN, Bai D, Ochoa A, Jara-Prado A, Pineda

G, Macdonald RL, Delgado-Escueta A. Hyperglycosylation and reduced GABA currents of mutated GABRB3 polypeptide in remitting childhood absence epilepsy. *American Journal of Human Genetics* 2008. June. 82(6): 1249 –61.

- Audenaert D\*, **Schwartz E\***, Claeys KG, Claes L, Deprez L, Suls A, Van Dyck T, Lagae L, Van Broeckhoven C, Macdonald RL, De Jonghe P. A novel GABRG2 mutation associated with febrile seizures. *Neurology* 2006. Aug. 22; 67(4) 687 – 90.

## PRESENTATIONS

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- Chetkovich DM, **Schwartz E**, Chan CS, Noam Y, Surmeier DJ, Baram TZ, Macdonald RL, Lewis AS. Trip8b differentially regulates h channel surface expression and function. Society for Neuroscience Poster (2009)