

Travis Dailey, MD, FAANS

Board Certified Neurosurgeon

Curriculum Vitae

Expert Witness Testimony List

Employment

2022 – Present Advent Health Tampa Neurological Surgery
Chairman, Department of Neuroscience
3000 Medical Park Dr, Ste 340
Tampa, FL 33613

Residency

2015 – 2022 Neurological Surgery Residency, June 24th, 2022
University of South Florida Morsani College of Medicine
Tampa, FL

Education

2011 – 2015	M.D.	Medical Doctorate, April 17 th , 2015 University of South Florida Morsani College of Medicine Tampa, FL
2010 – 2011	M.S.	Interdisciplinary Medical Science University of South Florida Tampa, FL
2003 – 2010	B.S.	Molecular Biology and Microbiology University of Central Florida Orlando, FL
2003 – 2010	B.S.	Biotechnology University of Central Florida Orlando, FL
2003 – 2010	B.S.	Psychology University of Central Florida Orlando, FL

Licensing

• ABNS Oral Exam - Pass	05/11/2026
• Florida Medical License	03/20/2022
• ABNS Primary Exam - <i>Pass</i>	05/15/2020
• USMLE Step 3 – <i>Pass</i>	12/23/2015
• USMLE Step 2 CK - <i>Pass</i>	06/06/2014
• USMLE Step 2 CS – <i>Pass</i>	09/22/2014

- USMLE Step 1 - *Pass*

04/25/2013

Research Experience

- Research Assistant, Department of Neurosurgery and Brain Repair, USF MCOM 2012 - 2022
- Morsani College of Medicine Research Scholarly Concentration Participant 2011 - 2015
- Research Assistant, Florida Hospital Neuro-oncology clinical database 2007 - 2009

Publications/Presentations

Selected Peer Reviewed

1. Nir Shimony, **Travis Dailey**, David Barrow, Anh Bui, Mohammad Hassan Noureldine, Meleine Martinez Sosa, Luis F. Rodriguez, Carolyn M. Carey, George I. Jallo, Gerald F. Tuite. (2021) Pediatric Mild Head Trauma: Is Outpatient Follow-up Imaging Necessary or Beneficial. *JNS Peds*.
2. Sullivan R, **Dailey T**, Duncan K, Abel N, Borlongan C. (2016) Peripheral Nerve Injury: Stem Cell Therapy and Peripheral Nerve Transfer. *International Journal of Molecular Science*. 17 (12)
3. Sullivan, R, Duncan, K, **Dailey, T**, Kaneko, Y, Tajiri, T, Borlongan, C. (2015) Expert Opinion on Biological Therapy; A Possible New Focus for Stroke Treatment – Migrating Stem Cells. *Expert Opinion on Biological Therapy*. 15 (7): 949-958
4. Kaneko, Y, Sullivan, R, **Dailey, T**, Tajiri, N, Borlongan, C. (2016) Kainic Acid-Induced Golgi Complex Fragmentation/Dispersal Shifts the Proteolysis of Reelin in Primary Rat Neuronal Cells: An In Vitro Model of Early Stage Epilepsy. *Molecular Neurobiology*. 53 (3): 1874 - 1883
5. Tajiri N, Acosta SA, Shahaduzzaman M, Ishikawa H, Shinozuka K, Pabon M, Hernandez-Ontiveros D, Kim DW, Metcalf C, Staples M, **Dailey T**, Vasconcellos J, Franyuti G, Gould L, Patel N, Cooper D, Kaneko Y, Borlongan CV, Bickford PC. (2014) Intravenous transplants of human adipose-derived stem cell protect the brain from traumatic brain injury-induced neurodegeneration and motor and cognitive impairments: cell graft biodistribution and soluble factors in young and aged rats. *Journal of Neuroscience*. 34 (1): 313-326

6. **Dailey T**, Metcalf C, Mosley YI, Sullivan R, Shinozuka K, Tajiri N, Pabon MM, Acosta S, Kaneko Y, van Loveren H, Borlongan CV. (2013) An update on translating stem cell therapy for stroke from bench to bedside. *Journal of clinical medicine*. 2(4):220-241.
7. Shinozuka K, **Dailey T**, Tajiri N, Ishikawa H, Kim DW, Pabon MM, Acosta S, Kaneko Y, Borlongan CV. (2013) Stem cells for neurovascular repair in stroke. *Journal of Stem Cell Research & Therapy*. S4: 004.
8. Tajiri N, **Dailey T**, Metcalf C, Mosley YI, Lau T, Staples M, van Loveren H, Kim SU, Yamashita T, Yasuhara T, Date I, Kaneko Y, Borlongan CV. (2013) *In vivo* animal stroke models: a rationale for rodent and non-human primate models. *Translational Stroke Research*. 4(3):308-321.
9. Kaneko Y, Pabon MM, **Dailey T**, Weinbren NL, Rizzi JA, Tamboli C, Vasconcellos J, Kuzmin-Nichols N, Sanberg PR, Eve DJ, Tajiri N, Borlongan CV. (2013) The battle of the sexes for stroke therapy: Female- versus male-derived stem cells. *CNS & Neurological Disorders-Drug Targets*. 12(3):405-412.
10. Shinozuka K, **Dailey T**, Tajiri N, Ishikawa H, Kaneko Y, Borlongan CV. (2013) Stem cell transplantation for neuroprotection in stroke. *Brain Sciences*. 3: 239-261.
11. **Dailey T**, Mosley Y, Pabon M, Acosta S, Tajiri N, van Loveren H, Kaneko Y, Borlongan CV. (2013) Advancing critical care medicine with stem cell therapy and hypothermia for cerebral palsy. *Neuroreport*. 24(18): 1067-1071

Book Chapters

1. **Dailey T**, *Catheter Granuloma*, The Handbook of Neurosurgery, Greenberg. 9th Edition
2. Vladimir Ljubimov, **Travis Dailey**, Siviero Agazzi. Surgical Treatment of Hemorrhagic Stroke. In: *Acute Stroke Management in the First 24 Hours: A practical Guide for Clinicians*. Oxford University Press. Maxim Mokin (Ed). 14: 239-252.
3. Mibel M. Pabon, **Travis Dailey**, Naoki Tajiri, Kazutaka Shinozuka, Hiroto Ishikawa, Sandra Acosta, Yuji Kaneko, Cesar V. Borlongan. Stem Cells for Neurovascular Repair in CNS Trauma. In: Vascular Mechanisms in CNS Trauma. Springer In Lo, E.H., & Lok, J., & Ning, M., & Whalen, M (Ed.), *Vascular Mechanisms in CNS Trauma* (pp 201-222). New York: Springer.
4. **Dailey T**, Tajiri N, Kaneko Y, Borlongan CV. (2013) Regeneration of neuronal cells following cerebral injury. In: *Frontiers of Neurology and Neuroscience -'Clinical Recovery from CNS Damage'*. Naritomi H, Krieger DW (eds). Karger. 32: 54-61.

5. **Dailey T**, Eve DJ, Tajiri N, Lau T, Mosley YI, van Loveren H, Sanberg PR, Kaneko Y. Borlongan CV. (2013) Different sources of stem cells for transplantation therapy in stroke. In: *Cell-Based Therapies in Stroke*. Jolkkonen J, Walczak P (Eds). Springer. 29-46.

Poster Presentations

- 2015 American Society for Neural Transplant and Repair Poster, Clearwater, FL
- 2015 University of South Florida Research Day Poster Presentation, Tampa, FL
- 2013 American Society for Neural Transplant and Repair Travel Poster Presentation and
- 2013 University of South Florida Research Day Poster Presentation, Tampa, FL

Teaching:

1. USF Neurosurgery Spine Conference – fundamentals of spine surgery 2016-2022
2. USF Neurosurgery Cranial Conference – fundamental of cranial surgery 2016-2022

Honors and Awards

- USF Neurosurgery Humanism Award 2022
- Thomas & Elizabeth Flannery;
William & Mary Tibbels Scholarly Award 2015
USF Morsani College of Medicine
- Outstanding Achievement in Molecular Medicine; first in class 2015
USF Morsani College of Medicine
- Watson Clinic Award 2015
Best Med IV Poster Presentation
USF Morsani College of Medicine 2015 Research Day
- ASNTR Travel Award 2015
- ASNTR Travel Award 2013

Extracurricular and Community Activities

- President – USF MCOM Neurosurgery Interest Group 2012 - 2013
- Colloquium – Cardiac Electrophysiology 2012 - 2013
- Volunteer – BRIDGE Student Run Health Clinic 2011 - 2015

Scholarship

- American Cancer Society R.O.C.K. Scholarship Recipient 2005 – 2009

Internship Experience

- Nicholson Center for Surgical Advancement, Orlando, Florida – 12/2008 – 05/2010
Internship for Da Vinci Surgical Robot Assistant
- Florida Hospital Neuroscience Institute, Orlando, Florida – 06/2005 – 01/2008
Internship for Clinical, Surgical, Volunteer, and Conference events

Work Experience

- Advent Health Neurosurgeon 9/22/2022
- Medical Resident 7/1/2015 – 6/30/2022
USF Health Department of Neurosurgery

Expert Witness Deposition/Trial Testimony List

*February 2026– Present (exclusive of Worker's Compensation); **bold** = trial or trial deposition*

Deposition/Trial	Attorney	Date	Claimant	Court	Case No.
Deposition	Firm - HAMILTON, MILLER & BIRTHISEL, LLP	2/9/2026	Sanchez	Hillsborough	24-CA-005347
Deposition	Firm - Weekley Schulte Valdes Morman Tonelli	5/18/2026	Eaton	Hillsborough	25-CA-003037