

Curriculum Vitae

PERSONAL DATA:

Name: Henry Hasson, MD

Mailing address: 2769 Coney Island Ave
Brooklyn, NY 11235

Office Telephone: 718-785-9828

Place of Birth: Brooklyn, NY

Citizenship: USA

EDUCATION:

Degrees:

Undergraduate: 9/1994-6/1997, B.A. Chemistry, New York University,
New York, NY

Medical School: 9/1997-6/1/2001, M.D., Albert Einstein College of
Medicine, Bronx, NY

Rabbinical School: 2002, Rabbinical ordination, Pirche Shoshanim,
Jerusalem, Israel

Training:

Internship: July 1, 2001- June 30, 2002 Department of Pediatrics,
Maimonides Medical Center, Brooklyn, NY.
Pediatric Internship

Residency/Fellowship: July 1, 2002- June 30, 2005 Department of Neurology, Div.
of Child Neurology, Albert Einstein College of Medicine,
Bronx, NY Child Neurology Fellowship

July 1, 2007 – June 30, 2008 Department of Neurology,
Div. of Child Neurology, Albert Einstein College of
Medicine, Bronx, NY. Clinical Neurophysiology
Fellowship

Basic Science Research: July 1 2005- June 30, 2008 Department of Neurology, Developmental Epilepsy Lab, Mentor Solomon L. Moshe, MD, Albert Einstein College of Medicine, NIH funded

1993 Basic Science, Cardiology, Apoptosis of cardiac myocytes, Mentor, Richard Kitsis MD
Albert Einstein College of Medicine, Bronx, NY

1998-1999 Basic Science, Neuroendocrinology, Richard Pestell MD Lab
Albert Einstein College of Medicine, Bronx, NY

BRIEF STATEMENT:

- Teaching Responsibilities:
 - Pediatric Neurology Residents at Montefiore and Jacobi Medical Centers: Supervised 4 residents each year from 2005-2008.
 - Medical Students from Albert Einstein College of Medicine during required and elective rotations in Pediatric Neurology 2005-2008
 - Medical Students at Maimonides Medical Center 2008-2011
- Clinical-Administrative Responsibilities:
 - Attending on Pediatric Neurology Service for Montefiore and Jacobi Medical Centers. 2005-2008
 - Attending Maimonides Medical Center 2008-2011
 - Private Practice 2011-
- Research and Other Scholarly Activities:
 - Basic Science Research in Developmental Epilepsy
 - Treatment of Status Epilepticus in developing rats
 - MRI/MRS markers of injury following SE in developing rats
 - Consequences of early life seizures on stroke in adult rats
 - Histological and behavioral changes following Status Epilepticus in developing rats

LICENSURES:

Year Obtained: 2005
State: New York
License #: 240365

Year Obtained: 2020
State: New Jersey
License #: 25MA11249200

Year Obtained: 2020
State: Florida
License #: ME 152321

Year Obtained: 2020
State: Vermont
License #: 042.0015575

Year Obtained: 2022
State: Israel
License #: 1-173146

PAST & PRESENT FUNDED RESEARCH ACTIVITIES:

Funding Source: NIH/NSADA
Period of Funding: 2005 – 2008
Principal Investigator: Solomon Moshe, MD
University: Albert Einstein College of Medicine
Subject: Developmental Epilepsy, Treatment

SOCIETY MEMBERSHIPS:

2001-2002, Member, American Academy of Pediatrics (AAP)

2003-2004 American Neurological Association (AAN)

2004-2005 American Academy of Neurology (AAN)

2002-present, Member American Epilepsy Society (AES)

2002-present, Member, Child Neurology Society, (CNS)

BOARD CERTIFICATIONS:

June 2008, certification in the specialty of neurology with special qualifications in child neurology, American Board of Psychiatry and Neurology

June 2009 Clinical Neurophysiology, American Board of Psychiatry and Neurology

Dec 2018 National Board of Physicians and Surgeons

APPOINTMENTS:

Academic:

7/1/2005-6/30/2008 Assistant Professor of Neurology and Pediatrics, Albert Einstein College of Medicine

7/1/2008-1/1/2010 Assistant Professor of Neurology and Pediatrics, SUNY Downstate Medical Center

2/1/2010 – 1/1/2018 Assistant Professor of Neurology and Pediatrics, Albert Einstein College of Medicine

Hospital Affiliations/ Employment:

7/1/2005-6/30/2008, Attending Pediatric Neurologist, Montefiore Medical Center, Bronx, NY

7/1/2005-6/30/2008, Attending Pediatric Neurologist, Jacobi Medical Center, Bronx, NY

7/1/2008-2/01/2011 Attending Pediatric Neurologist / Epileptologist Maimonides Medical Center

02/01/2011-present Private Practice
Henry Hasson MD PC

02/01/2011-present Voluntary attending
Maimonides Medical Center

02/01/2011-present Voluntary attending
Montefiore Medical Center

6/30/2019-present Visiting Attending
Mount Sinai Medical Center

12/1/2024-present Providence Medical Center
Child Neurology

12/1/2024-present Attending Child Neurology
Providence Medical Center –
Child Development Center
Attending

Organizations affiliated with:

HODS – Halachic Organ Donor Society. President
Ematai - President
Torat Israel Sephardic Congregation – Board Member
Doctors of Hesed – Board Member
Yeshivah of Flatbush – Co-chairman Board of Education
The Idea school – Board Member

PUBLICATIONS:

Original Papers:

- 1) Heidi Horig, David Lee, William Conkright, Joe Divito, Henry Hasson, Michelle LaMare, Audrey Rivera, David Park, John Tine, Ken Guito, Kwong Wong-Yok Tsang, Jeffery Schlom, Howard Kaufman: Phase I Clinical Trial of a Recombinant Canarypoxvirus (ALVAC) expressing Human Carcinoembryonic Antigen and the B7.1 Co-stimulatory Molecule. Cancer Immunol Immunother, 49:504-514 (2000)
- Giorgi, F. S., S. Malhotra, Hasson H.J., Veliskova J., Rosenbaum D., Moshé S.L., Effects of Status Epilepticus early in life on susceptibility to ischemic injury in adulthood, Epilepsia, 46:490-498 (2005).
- Scantlebury MH, Heida JG, Hasson HJ, Velísková J, Velísek L, Galanopoulou AS, Moshé SL. Age-dependent consequences of status epilepticus: animal models. Epilepsia. 2007;48 Suppl 2:75-82
- Henry Hasson, MD, Mimi Kim, Sc.D., and Solomon L. Moshé, MD Effective treatments of prolonged status epilepticus in developing rats, Epilepsy and Behavior, 13:62-69 (2008)
- Henry Hasson, Samit Malhotra, Solomon Moshe, Daniel Rosenbaum Harmful effect of KA on brain ischemic damage is not related to duration of SE Neurological Sciences. Volume 31 (1):103 (2010)
- Chudomel O1, Hasson H, Bojar M, Moshé SL, Galanopoulou AS. Age- and sex-related characteristics of tonic gaba currents in the rat substantia nigra pars reticulata. Neurochem Res. 2015 Apr;40(4):747-57. doi: 10.1007/s11064-015-1523-3. Epub 2015 Feb 3.

7. Deepa Kannaditharayil, MD, Howard Geyer, MD, PhD, Henry Hasson, MD, and Steven Herskovitz, MD Bilateral Marcus Gunn Jaw-Winking Syndrome Neurology 2015 Mar 10;84(10):1061

CHAPTERS

1. Shlomo Shinnar and Henry Hasson Seizures in Adolescents in Textbook of Adolescent Health Care Martin Fisher, Alderman Elizabeth, Richard Kreipe, Walter Rosenfeld (2011)
2. Henry Hasson, Akila Venkatarman, Alferd J Spiro, Barbara . Trommer, Steven G. Pavlakis Neurology in Pediatrics for Medical Students Chapter 19 Daniel Bernstein, Steven Shelov (2011)
3. Ronit Pressler, Maurizio Tagliatalata, Perrine Plouin, Henry Hasson. Self-Limited (Familial) Neonatal Epilepsy, Chapter 275. Epilepsy: A Comprehensive Textbook, 3e (2023)

REVIEWS

1. Hasson, H., Haut, S., Moshé, S.L., Veliskova, J., Shinnar, S., Temporal lobe epileptogenesis and epilepsy in the developing brain: bridging the gap between the laboratory and the clinic, In Progress in Epileptic, Cognitive Dysfunction in Children with Temporal Lobe Epilepsy, Arzimanoglou, A., Aldenkamp, A., Cross, H., Lassonde, M., Moshé, S.L., Schmitz, B., (Eds) John Libbey Eurotext, Vol. 1, 183-202, (2005).
2. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal convulsions, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2004).
3. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2004).
4. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal convulsions, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2005).
5. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2005).
6. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2006).

7. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2006).
8. Scantlebury M.H., Hasson H.J., Veliskova J., Galanopoulou A.S. and Moshe S.L., Age dependent consequences of status epilepticus: Animal models. Epilepsia 2007;48 Suppl 2:75-82
9. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2007).
10. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2007).
11. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2008).
12. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2008).
13. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2009).
14. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2009).
15. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2010).
16. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2010).
17. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2011).

18. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2011).
19. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2012).
20. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2012).
21. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2013).
22. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2013).
23. Hasson, H., Vidaurre, J., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2014).
24. Hasson, H., Vidaurre, J.A., Ballaban-Gil, K., Plouin, P. and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2014).
25. Hasson, H. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2015).
26. Hasson, H., and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2015).
27. Hasson, H. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2018).
28. Hasson, H., and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2018).

29. Hasson, H. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2020).
30. Hasson, H., and Moshé, S.L., Benign non-familial neonatal seizures, in Gilman, S., editor, Medlink Neurology San Diego, MedLink Corporation, available at www.medlink.com (2020).
31. Hasson, H. and Moshé, S.L., Benign neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2021).
32. Hasson, H. and Moshé, S.L., Benign familial neonatal seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2021).
33. Hasson, H. and Moshé, S.L., Epilepsy with generalized tonic-clonic seizures alone, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2022).
34. Hasson, H. and Moshé, S.L., Focal clonic seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2022).
35. Hasson, H. and Moshé, S.L., Focal onset generalized absence seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2022).
36. Hasson, H. and Moshé, S.L., Hemiclonic seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2022).
37. Hasson, H. and Moshé, S.L., Inhibitory motor seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2022).
38. Hasson, H. and Moshé, S.L., Generalized onset tonic seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2022).
39. Hasson, H. and Moshé, S.L., General onset clonic seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2023).

40. Hasson, H. and Moshé, S.L., General onset tonic-clonic seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2023).
41. Hasson, H. and Moshé, S.L., Atonic seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2023).
42. Hasson, H. and Moshé, S.L., Self-limited familial neonatal infantile seizures, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2023).
43. Hasson, H. and Moshé, S.L., Self-limited (familial) neonatal epilepsy, in Gilman, S., editor, MedLink Neurology, San Diego, MedLink Corporation, available at www.medlink.com (2023).

ABSTRACTS:

1. David S. Lee, William Conkright, Heidi Horig, Henry Hasson, David Park, Vickie Stockdale, Howard L. Kaufman Preliminary results of ALVAC-CEA-B7 Phase I vaccine trial in patients with metastatic CEA-expressing tumors. ASCO May 1999: 1701.
2. Giorgi F.S., S. Malhotra, Hasson H.J., Veliskova J., Rosenbaum D., Moshé S.L., Effects of Status Epilepticus early in life on susceptibility to ischemic injury in adulthood, Neurology, 62:S5, S26.006 (2004).
3. Giorgi F.S., Malhotra S., Hasson H.J., Rosenbaum D. and Moshé S.L., Flurothyl-induced status epilepticus early in life modifies susceptibility to transient focal ischemic injury in adulthood, Epilepsia, 45:S7, 208 (2004).
4. Giorgi F.S., Malhotra S., Hasson H. J., Veliskova J., Fornai F., Rosenbaum D.M., Moshé, S.L., Influence of Infantile Status Epilepticus on subsequent susceptibility to brain ischemic injury in rats, Epilepsia, 46:S6, 143 (2005).
5. Hasson H., Galanopoulou A.S., Ravizza T., Li Q., Moshé S.L., Age-related changes in expression of the delta subunit of GABA(A) receptors in rat substantia nigra. Epilepsia 46:S8, 106 (2005).
6. Hasson H.J. and Moshé S. L., Experimental Status Epilepticus: efficacy and tolerability of treatments may depend on cause, Neurology 66:S2, 266 (2006)

7. Efficacy and Mortality of Pharmacologic Treatment of Status Epilepticus in the Developing Rat Hasson H.J. and Moshé S.L., Epilepsia, Vol. 47:S4, 307 (2006)
8. Hasson, H., Moshé, Effective Treatments of Prolonged SE in Developing Rats, Annals of Neurology 60: 146 (2006).
9. Henry Hasson, Mimi Kim, and Solomon Moshe, Treatment of SE does not always correlate with better outcome. Annals of Neurology 62(S11):30 (2007)
10. Henry Hasson, Hoby Hetherington, Fred Lado and Solomon Moshe, Acute and Chronic MRS changes following KA and FE SE Annals of Neurology 62(S11):144 (2007)
11. Henry Hasson, Hoby Hetherington, Fred Lado, and Solomon Moshé Differences In MRS Following KA And FE Se In Developing Rats, Epilepsia, Vol 48:S6, 294 (2007)
12. Ondrej Chudomel, A. S. Galanopoulou, J. Vel'í'skov'a, T. Ravizza, H. J. Hasson. and S. L. Mosh'e Modulation Of Tonic Gabaa Currents In Gabaergic Neurons Of The Substantia Nigra Reticulata Is Dependent On Age And Sex Epilepsia, Vol 48:S6, 269 (2007)
13. Henry Hasson Utility of Objective Measures of Activity and Analysis of Attention State in the Assessment of Therapeutic Response to Medications in Patients with ADHD: Community Care Perspective CS-29 (2011) presented at Child Neurology Society meeting
14. Hartman D, Mulherin C, Hasson H, Horvath K. Does Implementation of Quantitative Measurements of Activity and Attention Improve Outcomes Associated with Optimal Medication Titration in Patients with ADHD? Poster Presented at: 26th U. S. Psychiatric and Mental Health Congress; September 30-October 3, 2013; Las Vegas, NV.
15. Closing the Care Divide in Rett Syndrome: Connecting Centers of Excellence With Community Clinicians Through a Multidisciplinary, Multiphase, Geotargeted Educational Initiative" presented at American Academy of Neurology 2025