Curriculum Vitae
David Herbert Rosenbaum

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Academic Appointments

Icahn School of Medicine at Mount Sinai

- Instructor in Neurology, 07/1974-06/1976
- Assistant Professor of Neurology, 07/1976-06/1983
- Associate Professor of Clinical Neurology, 07/1983-06/1988
- Associate Professor of Neurology, 07/1988-06/1996
- Associate Professor of Geriatrics and Adult Development, 07/1990-06/1996
- Associate Clinical Professor of Geriatrics and Adult Development, 07/1996-06/2000
- Associate Clinical Professor of Neurology, 07/1996- present

Hospital Appointments

The Mount Sinai Hospital

- Assistant Attending Neurologist, 07/1974-06/1983
- Associate Attending Neurologist, 07/1983- present

Veteran Affairs Medical Center, Bronx, NY

- Staff Neurologist, 07/1974-06/1986
- Assistant Chief, Neurology Service, 07/1986-06/1996

Montefiore Hospital, Bronx, NY

- Attending Physician, 07/1996-06/2000

St. Barnabas Hospital, Bronx, NY

- Attending Physician, 07/1996-06/2000

Englewood Hospital, Englewood, NJ

- Attending Physician, 07/2000- present

Education

- Erasmus Hall High School, Brooklyn, NY; 09/1958-06/1961 (National Honor Society; NYS Regents Scholar; Merit Scholarship Finalist)
- Brown University, Providence, RI. 09/1961-06/1965; AB (cum laude), French literature
- Duke University School of Medicine, Durham, NC; 09/1965-06/1967
- Clinical Clerk, Obstetrics and Gynecology, Guy's Hospital, London, England. July-August 1967
- New York University School of Medicine, New York, NY; 09/1967-06/1969, MD
- Visiting Fellow, National Hospital for Nervous and Mental Diseases, Queen Square, London, England. July-August 1968

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Postdoctoral Training
- Bellevue Hospital, New York; 07/1969-06/1970; Internship (straight medicine)
- Bellevue-NYU Medical Center; 07/1970-06/1971; Residency (medicine)
- Neurological Institute of NY, Columbia Presbyterian Medical Center, New York; 07/1971-06/1974, Resident in Neurology

Certification
- National Board of Medical Examiners; 07/01/1970
- American Board of Psychiatry and Neurology, (neurology); 04/1977

Licensure
- New York State, 1970; 108554
- New Jersey, 2000; MA070990

Honors/Awards/Patents
- High School: National Honor Society, NY State Regents Scholar, National Merit Scholarship Finalist
- Brown University: A.B. *cum laude*
- Mount Sinai Medical Center, Design for Excellence Program. Certificate of Appreciation, 1997
- Mount Sinai Medical Center, Medical Board, Quality Assurance, Utilization and Audit Review Committee. Certificate of Appreciation, 1987
    - Department of Veteran Affairs Medical Center, Bronx, NY, Peer Review Committee. Certificate of Commendation, 1991

Invited Lectures:
- 01/26/2008, The Neurology of Neck and Back Injuries, Medicine for Lawyers, New Jersey Institute for Continuing Legal Education (NJICLE), New Brunswick, New Jersey
- 01/22/2011, Neurological Evaluation of Neck and Back Injuries, Medicine for Lawyers, NJICLE, New Brunswick New Jersey
- 05/09/2012, Brain Concussion, NJICLE, Wayne New Jersey
- 01/31/2013, the Neurologist As Expert Witness, Hotel W, Hoboken New Jersey
- 01/07/2014, Traumatic Brain Injury, NJICLE, West Orange New Jersey
- 10/29/2015, the Sensory Dermatomes, Occupational Assessment Services, Saddlebrook New Jersey
- 05/26/2016, Neurological Evaluation of Neck and Back Injuries, Occupational Assessment Services, Saddlebrook New Jersey
- 10/06/2016, Neuropsychiatry of PTSD, Allied Neurology, Fair Lawn New Jersey
- 11/18/2016, Concussion of the Brain, New Jersey Association for Justice, Meadowlands New Jersey
- 04/06/2017, Chronic Traumatic Encephalopathy, Physicians Society Networking, Closter New Jersey

Professional Appointments
- Epilepsy Foundation of New York City
  Professional Advisory Board, 1995-2006
  Board of Directors, 1996- 2006
  Chair, Program and Planning Committee

Other Professional Appointments (administrative)

Mount Sinai Medical Center

- Neurology Department:

Chief, Epilepsy Clinic (l975-1996)
Chief, Neurology Clinics (l976-1986)
Medical Director, Neurology Faculty Associates (1976-1995)
Quality Assurance and Patient Care Committee (l979-1988)
Chief, Non-epileptic Seizure Disorder Clinic: a comprehensive, multi-disciplinary evaluation and treatment program. (With Departments of Psychiatry and Social Service) (1988-1996)
Residency Supervision Committee (1989-1993)
Medical Director, Mt. Sinai Comprehensive Epilepsy Program (1989-1992)
Acting Director, Electroencephalography Laboratory (1992-1995)
Medical Board:
Ambulatory Care Committee (1976-1987)
Medical Records Committee (1981- 1988)
Acting chairman (l98l)
Chairman, Quality Assurance Subcommittee (l983-1987)
Quality Assurance, Utilization and Audit Review Committee (l983-1987)
Task Force to revise the protocol for the determination of brain death (1993-1996)

- Faculty Practice Association:

Executive Council (l986 - 1989)
Chairman, Committee for teaching and research (l986 - 1989)
Chairman, Ad hoc committee to restructure the Capital Equipment and Renovation Fund (l987 - 1988)
Assembly (l986 - 1995)

- Medical Service Plan:

Advisory Council (1975-1986)
Working Committee (l985-1986)

- Mount Sinai Physicians' Practice Association, Board of Directors (l986 - 1987)
- "Design for Excellence": Working party for outpatient medical records (1994-1996)

Department of Veteran Affairs Medical Center, Bronx

- Chief, Epilepsy Clinic, (l976-1996)
- Associate Director, Electroencephalography Laboratory (l976-1996)
- Medical Record Review Committee (l982-89)
- Director, Departmental Quality Assurance Program (l986-1996)
- Quality Assurance and Utilization Management Committee (l987-1991)
- Medical Executive Committee (1991-96)

Chairman, Peer Review Subcommittee (1991-1996)

Teaching Activities

- Teaching rounds as ward attending, Mount Sinai and Bronx VA, (medical students and residents), six months/year, 1974-1996
- Clinical supervision and teaching in General Neurology Clinic at Mount Sinai, (students, residents), three sessions/week, 1976-1986
- Weekly or biweekly Epilepsy Teaching Rounds, Mt. Sinai (students, residents, fellows), 1980-1996
- Weekly Seizure Clinic at Mount Sinai, 1976-1996 (residents and fellows)
- Weekly Seizure Clinic at Bronx VA, 1975-1996 (residents and fellows)
- EEG training at Bronx VA, (medical students, residents and fellows) 1976-1996
- EEG training at Mt. Sinai, (medical students and residents), 1992-1996
- Regular clinical teaching (students, residents and fellows), Epilepsy Monitoring Unit, Bronx VA, 1985-1996
- Epilepsy lecture to each medical student neurology rotation, 1975-1996
- Regular presentations at weekly Grand Rounds, CPCs, etc. at Mt. Sinai and Bronx VA
- Biweekly geriatric neurology rounds at Mt. Sinai (medical students, medical residents and geriatrics fellows), 1990-1996
- Biweekly geriatric neurology rounds at Bronx VA (students and geriatrics fellows), 1990-1996
- Weekly geriatric outpatient clinic, Mt. Sinai (geriatrics fellows) 1990-2000
- Lectures at biannual Geriatric Board Review Course: cerebrovascular disease and dementia, 1996-2000
- General Neurology Clinic teaching attending, weekly one month a year, 1986- present

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Publications

A. Original Peer-Reviewed Reports

1. Van Woert MH, Jutkowitz R, Rosenbaum DH, Bowers MB. Serotonin and myoclonus. Monogr Neuro Sci, 3:7-80, 1976.
2. Van Woert MH, Rosenbaum DH, Bowers MD Jr., Howieson. Long term therapy of myoclonus and other neurological disorders with L5-HTP and carbidopa, New England Journal of Med., 296:70-75,l977.
3. Rosenbaum DH, Davis MJ, Song IS. The syndrome of painful ophthalmoplegia: a case with intra-orbital mass and hypervascularity. Arch Neurol, 36:4l-43,l979.
4. Van Woert MH, Magnussen I, Rosenbaum DH, Chung E. Fluoxetine in the treatment of intention myoclonus. Clinical Neuropharmacol, 6:49-54,l983.
5. Rosenbaum DH, Siegel M, Rowan AJ. Contraversive seizures in occipital epilepsy. Neurology, 36:28l-4,l986.
6. Rosenbaum DH, Siegel M, Barr WB, Rowan AJ. Epileptic aphasia. Neurology, 36:822-5, l986.
7. Rowan AJ, Siegel M, Rosenbaum DH. Daytime intensive monitoring: comparison with prolonged intensive and ambulatory monitoring. Neurology, 37:48l-4,l987.
8. Rosenbaum DH, Rowan AJ, Truncal seizures: frontal origin. Epilepsia, 31:37-40,1990.

9. Harden CL, Rosenbaum DH, Daras M, Hyperglycemia presenting with occipital seizures. Epilepsia, 32:215-220,1991.
10. Snyder S, Rosenbaum DH, Rowan AJ, Strain J. SCID diagnosis of panic disorder in psychogenic seizure patients. J Neuropsychiatry Clin Neurosci, 6:261-266,1994.
11. Rosenbaum DH, Rowan AJ, Tuchman L, French JA. Comparative bioavailability of a generic phenytoin and Dilantin. Epilepsia,35:656-660,1994.
12. Greenberg DA, Durner M, Resor S, Rosenbaum D, Shinnar S. The genetics of idiopathic generalized epilepsies of adolescent onset: differences between juvenile myoclonic epilepsy and epilepsy with random grand mal and with awakening grand mal. Neurology,45:942-946,1995.
13. Greenberg DA, Durner M, Shinnar S, Resor S, Rosenbaum D, Klotz I, Dicker E, Keddache M. Zhou G, Yang X, Alstiel L. Association of class II alleles in patients with juvenile myoclonic epilepsy compared with patients with other forms of adolescent onset generalized epilepsy. Neurology,47:750-755,1996.
14. Durner, M, Zhou G, Fu D, Abreu P, Shinnar S, Resor SR, Rosenbaum D, Cohen J, Harden C, Kang H, Wallace S, Luciano D, Ballaben-Gil K, Klotz I, Dicker E, Greenberg DA. Evidence for linkage of adolescent-onset idiopathic generalized epilepsies to chromosome 8 – and genetic heterogeneity. Am J Hum Genet, 64:1411-9, 1999.
15. Durner M, Shinnar S, Resor SR, Moshe SL, Rosenbaum D, Cohen J, Harden C, Kang H, Hertz S, Wallace S, Luciano D, Ballaban-Gil K, Greenberg DA. No evidence for a major susceptibility locus for juvenile myoclonic epilepsy on chromosome 15q. Am J Med Genet,96:49-52,2000.
16. Greenberg DA, Durner M, Kaddache M, Shinnar S, Resor SR, Moshe SM, Rosenbaum DH, Cohen J, Harden C, Kang H, Wallace S, Luciano D, Ballaban-Gil K, Tomasini L, Zhou G. Reproducibility and complications in gene searches: linkage on chromosome 6, heterogeneity, association and maternal inheritance in juvenile myoclonic epilepsy. Am J Hum Genet, 66:508-516,2000.
17. Durner M, Keddache MA, Tomasini L, Shinar S, Resor S, Cohen C, Harden C, Moshe SL, Rosenbaum D, et. al. Genome scan of idiopathic generalized epilepsy: evidence of major susceptibility gene and modifying genes influencing the seizure type. Ann Neurol 2001;49:328-335.

B. Book Chapters

l. Van Woert MH, Jutkowitz R, Rosenbaum DH, Bowers MD Jr. Gilles de la Tourette's syndrome: biochemical approaches. In The Basal Ganglia, ed. MD Yahr, pp. 459-65, Raven Press, l976.
2. Van Woert MH, Rosenbaum DH. L5-hydroxy-tryptophan therapy in myoclonus. In Cerebral Hypoxia and Its Consequences, Fahn S, Davis JN, Rowland LP, eds. (Advances in Neurology, v26), pp. l07-22, Raven Press, NY, l979.
3. Rosenbaum DH. Neurological complications of anticonvulsant drug therapy. In Neurological Complications of Therapy, Silverstein A, ed. pp 337-73, Futura Press, NY, l982.
4. Van Woert MH, Rosenbaum DH, Enna SJ. Overview of pharmacological approaches to Tourette syndrome. In First International Tourette Syndrome Symposium, Friedhoff A, Chase J, eds. pp 369-75, Raven Press NY, l982.
5. Van Woert MH, Rosenbaum DH, Chung EY. Biochemistry and therapeutics of post-hypoxic myoclonus. In Myoclonus (Advances in Neurology, v. 43), Fahn S, Van Woert MH, Marsden D, eds., pp l7l-8l, Raven Press NY, l986.
6. Rowan AJ, Rosenbaum DH. Ictal amnesia and fugue states. In Neurobehavioral Problems in Epilepsy (Advances in Neurology v55.) Smith DB, Treiman DM, Trimble M eds. Raven Press, NY, 1991.
7. Rosenbaum DH, Snyder S, Rowan AJ, Luciano D,Barton S. Outpatient multidisciplinary management of non-epileptic seizures, in The Dilemma of Non-epileptic (Pseudoepileptic) Seizures, Rowan AJ, Gates J. eds. Butterworth, London, 1993.
8. Rosenbaum DH. Intracranial Tumors, in Textbook of Geriatric Medicine and Gerontology, 5th edition, Brocklehurst JC, Tallis RC, Fillit HM, eds. Churchill Livingstone, London, 1997.
9. Rosenbaum DH, Gruber ML. Intracranial Tumors, in Textbook of Geriatric Medicine and Gerontology, 6th edition, Brocklehurst JC, Tallis RC, Fillit HM, eds. Churchill Livingstone, London, (2002).

Addendum to Publications

C. Abstracts and Letters:

l. Van Woert, Rosenbaum DH. Chronic cerebellar stimulation. Arch Neurol, 34:58,l977. (letter)
2. Van Woert MH, Rosenbaum DH. Drug trials. New England Journal of Med. 296:l007-8,l977. (letter)
3. Van Woert MH, Magnussen I, Rosenbaum DH, Chung E. Effects of fluoxetine on intention myoclonus. Neurology, 30:384,l980. (abstract)
4. Rosenbaum DH, Rowan AJ. Contraversive seizures in occipital epilepsy. Neurology, 36:l543-4,l986. (letter)
5. Rosenbaum DH, Rowan AJ. Daytime intensive monitoring. Neurology, 37: l987. (letter)
6. Rosenbaum DH, Rowan AJ. Epileptic aphasia, Neurology, 37:l57l,l987. (letter)
7. French JA, Kanner AM, Rosenbaum DH, Rowan AJ. Do techniques of suggestion aid in the differential diagnosis of psychogenic vs. epileptic seizures? Epilepsia, 28:6l2-3, l987. (abstract)
8. Kanner AM, French JA, Rosenbaum DH, Rowan AJ. Ictal phenomena as discriminators in the diagnosis of epileptic vs. psychogenic seizures, 29:613,1987. (abstract)
9. French JA, Rosenbaum DH, Rowan AJ. Outcome in 55 patients with documented psychogenic seizures: clinical and EEG correlates. Epilepsia, 29:653,1988. (abstract)
10. Rowan AJ, Luciano D, Rosenbaum DH. Daytime intensive monitoring: methods, results and cost considerations. Epilepsia, 30:726-7,1989. (abstract)
11. Rowan AJ, French JA, Luciano D, Rosenbaum DH. Cost - effectiveness of daytime outpatient EEG - video monitoring. Neurology, 39 (suppl.1):212,1989. (abstract)
12. Tuchman L, French JA, Luciano D, Rosenbaum DH, Rowan AJ. What does the patient know? Perception and misperception as they relate to outcome. Epilepsia, 30:710,1989. (abstract)
13. Rowan AJ, Dane SH, Rosenbaum DH. Writing epilepsy: clinical and electrophysiologic studies. Epilepsia, 32 suppl.3:50,1991. (abstract)
14. Rowan AJ, Price HE, Luciano P, French JA, Rosenbaum DH. Daytime outpatient EEG-video monitoring: analysis of cost effectiveness in 100 patients. Epilepsia, 32 suppl.3:98, 1991. (abstract)
15. Greenberg DA, Durner M, Resor S, Rosenbaum DH, Shinnar S. Adolescent onset idiopathic generalized epilepsy that is not JME is not linked to the JME locus on chromosome 6. Epilepsia, 33 suppl.3:73-74,1992.(abstract)
16. Price HE, Rosenbaum DH, Rowan AJ, Snyder S, Rosen J. Measurement of CBF by SPECT in non-epileptic seizure disorder patients. Epilepsia, 33 suppl.3:54,1992. (abstract)
17. Tuchman L, Rowan AJ, Price HE, Dane SH, Rosenbaum DH. Management of generalized convulsive status epilepticus (GCSE) I: organization of a hospital-wide effort. Epilepsia, 33 suppl.3:5,1992. (abstract)

18. Rowan AJ, Tuchman L, Price HE, Dane SH, Rosenbaum DH. Management of GCSE II: effect of a defined protocol and hospital-wide effort. Epilepsia, 33 suppl.3:5,1992. (abstract)
19. Greenberg DA, Durner M, Resor S, Rosenbaum, DH, Shinnar S. Evidence for linkage of juvenile myoclonic epilepsy to HLA and evidence against linkage for other idiopathic generalized epilepsies. Epilepsia, 34 suppl. :18,1993. (abstract)
20. Rowan AJ, Muxfeldt M, Tuchman L, Dane S, Price H, Rosenbaum DH. Generalized convulsive status epilepticus: mortality and morbidity. Epilepsia, 34 suppl. :65,1993. (abstract)
21. Rosenbaum DH. MRI in porphyria. Neurology, 44:1553-4,1994. (letter)
22. Muxfeld M, Dane S, Price H, Tuchman L, Rosenbaum DH, Rowan AJ. Causes of generalized convulsive status epilepticus in the elderly. Epilepsia, 35 suppl.8:7,1994. (abstract)
23. Greenberg DA, Durner M, Shinnar S, Resor S, Rosenbaum D. HLA-DR and DQ alleles show an association with JME compare to non-JME forms of idiopathic generalized epilepsy. Epilepsia, 36 suppl.4:147,1995.(abstract)
24. Muxfeld M, Price HE, Dane SH, Rosenbaum DH, Rowan AJ. Non-epileptic seizures: characteristics and proposed classification. Epilepsia, 36, suppl.4:159,1995.(abstract)
25. Rosenbaum DH, Rowan AJ, Muxfeld M. Delayed diagnosis of juvenile idiopathic generalized epilepsy. Epilepsia, 37:,1996.(abstract)
26. Greenberg DA, Durner M, Shinnar S, Resor SR, Rosenbaum D, Cohen J, Kang H, Moshe S, Harden C, Yohai D, Balaban-Gil K, Nadkarni MA. Linkage analysis on chromosome 6 shows evidence for heterogeneity within the JME syndrome. Epilepsia, 39, suppl.6:144-5,1998.(abstract)
27. Durner M, Greenberg D, Shinnar S, Resor S, Rosenbaum D, Cohen J, Kang H, Moshe S, Harden C, Yohai D, Balaban-Gil K, Nadkarni MA. No evidence for linkage of JME to chromosome 15. Epilepsia, 39, suppl.6:145,1998.(abstract)
28. Durner M, Greenberg DA, Shinnar S, Resor SR, Rosenbaum D, Kang H, Cohen J, Balaban-Gil K, Harden C, Hertz S, Moshe S. Genome search in Idiopathic Generalized Epilepsy. Epilepsia, 40, suppl.7: 164,1999. (abstract)
29. Oculoleptomeningeal amyloidosis presenting as acute delirium, normalized by CSF shunt. Presented at the 59th Annual Meeting, American Academy of Neurology, Boston, MA., May 3, 2007.