

## **CURRICULUM VITAE**

**IVO DRURY, MD, MBA**  
**October 2005**

### **PERSONAL DATA**

Name: Ivo Drury  
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### **EDUCATION**

1960-1971 Willow Park School and Blackrock College,  
Dublin, Ireland  
  
1971-1977 University College Dublin Medical School,  
National University of Ireland  
  
2000- 2001 Eli Broad Graduate School of Management  
Michigan State University

### **POSTGRADUATE TRAINING**

1977-1978 Internship in general medicine and surgery  
Mater Hospital, Dublin  
  
1978 Resident in medicine  
Jervis St. Hospital, Dublin  
  
1979 Resident in medicine  
Mater Hospital, Dublin  
  
1980-1981 Resident in internal medicine  
Mayo Clinic, Rochester, MN  
  
1981-1984 Resident in neurology and  
Fellow in electroencephalography  
Mayo Clinic, Rochester, MN  
  
1984-1985 Fellow in epilepsy  
University of Virginia, Charlottesville, VA

## ACADEMIC APPOINTMENTS

1985-1992	Assistant Professor of Neurology, University of Michigan Medical School
1992-1998	Associate Professor of Neurology University of Michigan Medical School
1998-	Adjunct Professor of Neurology University of Michigan Medical School
2001- 2003	Professor of Neurology Case Western Reserve University School of Medicine

## OTHER APPOINTMENTS

1985-1998	Attending physician, University of Michigan Hospitals
1985-1998	Consultant in electroencephalography, Veterans Administration Hospital, Ann Arbor, Michigan
1985-1998	Associate Examiner in clinical neurophysiology for the American Board of Clinical Neurophysiology
1986-1987	Director of Electroencephalography Laboratory, University of Michigan Hospitals, Ann Arbor, Michigan
1986-1988	Consultant in Electroencephalography, Yavapai Regional Medical Center, Prescott, Arizona
1987-1994	Director, Electrodiagnostic Laboratories (EEG and Evoked Potentials), Department of Neurology, University of Michigan, Ann Arbor, Michigan
1992-1998	Consultant in Clinical Neurophysiology, Riverside Hospital, Toledo, Ohio
1994-1998	Director, Clinical Neurophysiology Laboratories and Epilepsy Program, Department of Neurology, University of Michigan, Ann Arbor, Michigan
1996-1998	Consultant in Neurology and Electroencephalography, Northville Regional Psychiatric Hospital, Northville, Michigan
1998- 2003	Chair, Department of Neurology, Henry Ford Health System Detroit, Michigan
2003-2004	Founding Partner, Diagnostic Neurodynamics Ann Arbor, Michigan

- 2003- Founder, Drury Healthcare Consulting, (renamed EEG Master in 2005)  
Ann Arbor, Michigan
- 2004- Founder, Career Consulting for Physicians  
Ann Arbor, Michigan

## **SCIENTIFIC ACTIVITIES**

- 1984-1985 Clinical studies officer, double blind crossover study of Felbamate in partial seizures, NINCDS.
- 1983-1985 Clinical studies officer, identification and amelioration of epilepsy in infancy, developmental disabilities MR/MH, State of Virginia.
- 1990-1993 Co-Investigator: Blood flow regulation in malignant gliomas, University of Michigan CRC Grant #983.
- 1991-1992 Co-Investigator: The effect of ingestion of a protein meal on hepatic encephalopathy in patients with chronic end-stage liver disease. University of Michigan CRC Grant #989.
- 1991-1992 Co-Investigator: The pattern VEP. A multi-centre pilot study. National Eye Institute 1 RO3 Ey09183-01.
- 1991-1992 Co-Investigator: A dose-response study of intravenous lorazepam in the treatment of status epilepticus. Wyeth-Ayerst Research #345B -415 - US.
- 1996-1997 Investigator: The predictive value of presurgical investigations in determining suitability for epilepsy surgery and outcome success. University Hospital Small Grant Program.
- 1997 Co-Investigator: A double-blind, placebo-controlled study to evaluate the safety, tolerability, and antiepileptic activity of ganaxolone in patients undergoing evaluation to determine suitability for surgical treatment of complex partial seizures. (Protocol #1042-0104) CoCensys, Inc. 1/97 - 10/97.
- 1998-2003 Collaborating Investigator: Bistability and neuro-dynamics in temporal lobe epilepsy. (1RO1 - NS36909- O1A1). 20% effort, NIH NINDS 1998-2003
- 1998-1999 Co-Investigator: Pregabalin in-patient monotherapy trial: A double-blind, positive-controlled, multicenter study in patients with refractory partial epilepsy (Protocol No. 1008-007). Parke-Davis, 1998 -1999
- 1998-1999 Co-Investigator: Pregabalin open-label, follow-on safety trial in patients with refractory partial epilepsy (Protocol No. 1008-008). Parke-Davis, 1998- 1999

2003-2004                      Lead Clinical Investigator: Seizure Warning Technology Development and Commercialization Strategy. Michigan Universities Commercialization Initiative Challenge Fund

## **POSTGRADUATE QUALIFICATIONS**

1979                              Membership examination in internal medicine of the Royal College of Physicians of Ireland

1979                              Membership examination in internal medicine of the Royal College of Physicians of the United Kingdom

1985                              Certified in Clinical Electroencephalography and Evoked Potentials by the American Board of Clinical Neurophysiology

1985                              Certified in Neurology by the American Board of Psychiatry and Neurology

1992                              Subspecialty certification in Clinical Neurophysiology by the American Board of Psychiatry and Neurology (Recertified 2002)

## **HONORS AND AWARDS**

### **MEDICAL SCHOOL:**

1975                              Second class honors in pathology, 3rd medical year.

1976                              First class honors in psychiatry and ENT, second class honors in ophthalmology, 4th medical year Student demonstratorship in histopathology.

1976                              Member of Medical School's Winning Team in Irish Medical Schools CPC Competition.

1976                              First class honors, first place in pediatrics, final medical examination. Awarded Our Lady's Hospital gold medal in pediatrics.

1977                              Graduated MB BCh BAO with honors

### **POSTGRADUATE**

1983                              John F. Keenan Research Scholarship in Medicine from University College Dublin Medical School.

1983                              Wilder Penfield Fellowship from Epilepsy Foundation of America.

1984                              William Stokes Scholarship from the Royal College of Physicians of Ireland.

1987	Elected Fellow of the Royal College of Physicians of Ireland
1991 & 1997	Teacher of the Year Award from Neurology Residents, University of Michigan
1996	Elected to membership in the American Neurological Association
1998	Elected Fellow of the American Academy of Neurology

### **PROFESSIONAL MEMBERSHIPS**

American Academy of Clinical Neurophysiology  
 American Academy of Neurology  
 American Clinical Neurophysiology Society  
 American Epilepsy Society  
 American Neurological Association  
 Irish Neurological Association  
 Russell DeJong Society

### **EXTRAMURAL INVITED PRESENTATIONS**

#### National

1. The EEG in Hypoxic Encephalopathy. American Society of Electro-encephalographic Technologists. Advanced Course. September 1987.
2. Epileptiform Patterns of Children. Course in Clinical Electroencephalography. American Academy of Neurology. April 1988.
3. EEG in Focal Cerebral Processes. Course in Clinical Electroencephalography. American Academy of Neurology. April 1989.
4. Interictal EEG Patterns and their Significance in Classification and Management of the Epilepsies. American EEG Society Annual Courses September 1989.
5. EEG in Focal Cerebral Lesions. Course in Clinical Electroencephalography American Academy of Neurology. April 1990.
6. EEG and Epilepsy. American EEG Society Annual Courses. September 1990.
7. EEG in dementia and degenerative disease. American EEG Society Annual Courses. December 1991.
8. EEG in childhood epilepsy. Course in Clinical Electroencephalography. American Academy of Neurology. May 1992.
9. Benign Epileptiform Variants. American EEG Society Annual Courses. September 1992.
10. Utility of interictal EEG and common interictal patterns. American EEG Society Annual Courses. October 1993.
11. EEG and Epilepsy-Children. Course in Clinical Electroencephalography. American Academy of Neurology. May 1994.

12. EEG in the Epilepsies. American EEG Society Annual Courses. September 1994.
13. EEG and Epilepsy in the 90's. National EpiFellows Foundation Symposium American Epilepsy Society. December 1994.
14. Utility of the EEG in epilepsy. Merritt-Putnam Resident Symposium prior to American Academy of Neurology Meeting. May 1995.
15. EEG and Epilepsy-Children. Course in Clinical Electroencephalography American Academy of Neurology. March 1996.
16. Hyperventilation. Symposium on the Epileptic Seizure: Pathophysiology and Semiology. Satellite symposium to the Seventh International Cleveland Clinic-Bethel Symposium. May 1996.
17. Normal neonatal, pediatric and adult EEG. Annual courses of the American Clinical Neurophysiology Society. September 1996.
18. Normal pediatric, adult and elderly EEG. Annual courses of the American Clinical Neurophysiology Society. September 1997.
19. EEG and Epilepsy-Children. Course in Clinical Electroencephalography. American Academy of Neurology. April 1999.
20. EEG in the Normal and Epileptic Elderly. Annual Courses of the American Clinical Neurophysiology Society. October, 1999.
21. Clinical Presentation and Electrographic Patterns in Generalized Epilepsy. Course in Patterns in Epilepsy. American Academy of Neurology. May 2000.
22. EEG and Epilepsy - Adults. Course in Clinical Electroencephalography. American Academy of Neurology. May 2000.
23. The EEG in Epilepsy-Children and Adults. Annual Courses of the American Clinical Neurophysiology Society. September, 2000.
24. Clinical Presentation and Electrographic Patterns in Generalized Epilepsy. Course in Patterns in Epilepsy. American Academy of Neurology. May 2001.
25. Normal EEG from Infancy to the Elderly. Course in Clinical Electroencephalography. American Academy of Neurology. May 2001.
26. EEG in Benign and Malignant Childhood Epileptic Syndromes. Annual Course at joint meeting of the American Epilepsy Society and American Clinical Neurophysiology Societies. December 2001.
27. The EEG in Epilepsy-Children. Annual courses of the American Clinical Neurophysiology Society. September, 2002.

### Others

1. Pure petit mal. Grand Rounds, University of Michigan, Department of Neurology. January 1985.

2. Pyknolepsy. Research seminar, University of Chicago Medical School March 1985.
3. Modern technology in the investigation of epilepsy. Moses Taylor Internal Medicine Day, Scranton PA. November 1985.
4. Management of Seizures in Medical Emergencies. Epilepsy Update Course University of Michigan. June 1986.
5. Neonatal EEG. Teaching Course, Michigan Society of Electroencephalographic Technologists, Detroit MI, November 1986.
6. Nonconvulsive status epilepticus. Richmond Institute for Neurology and Neurosurgery, Dublin, Ireland. August 1987.
7. Seizures as Medical Emergencies. Neurology Course. Michigan State Medical Society, Detroit MI. November 1987.
8. Status Epilepticus. Medicine Grand Rounds. Providence Hospital, Detroit MI. February 1989.
9. Recognition and Management of Seizures. Grand Rounds. St. Joseph's Hospital, Flint MI. October 1989.
10. Status Epilepticus. Epilepsy Update Course. University of Michigan. March 1990.
11. The Management of Convulsive Status Epilepticus. Grand Rounds. Bixby Hospital, Adrian MI. April 1990.
12. Seizure disorders-an overview. Flint Osteopathic Hospital, Flint, Michigan October 1990.
13. Status Epilepticus. Internal Medicine Grand Rounds. Hurley Medical Center, Flint, Michigan. November 1990.
14. EEG. Principles and neurodiagnostic applications. Course in Neurophysiologic Intraoperative Monitoring, University of Michigan. March 1991.
15. Overview of seizure disorders. Internal Medicine Grand Rounds. Beyer Hospital, Ypsilanti, Michigan. April 1991.
16. An approach to seizure disorders. Bixby Hospital, Adrian, Michigan. July 1991.
17. Seizure disorders in the elderly psychiatric patient. Walter Reuther Psychiatric Hospital, Westland, Michigan. August 1991.
18. Clinical problems in epilepsy. Parke-Davis dinner discussions, Ann Arbor, Michigan. October 1991.
19. Seizures after head injury. Southfield Rehabilitation Hospital, Southfield Michigan. October 1991.
20. Management of convulsive status epilepticus. Michigan Institute for Neurological Disorders, Farmington Hills, Michigan. February 1992.

21. Review of Epilepsy. Lecture for Internal Medicine residents, St. Joseph's Hospital, Ypsilanti, Michigan. February 1992.
22. Status Epilepticus. Internal Medicine Grand Rounds, St. Joseph's Hospital Ypsilanti, Michigan. April 1992.
23. An approach to seizure disorders. Lecture to Internal Medicine residents McLaren Hospital, Flint, Michigan. April 1992.
24. Seizures. in Pharmacologic approaches to central nervous system disorders in the elderly. Critical clinical issues in the care of the elderly: Drugs and their implications. Ann Arbor, Michigan, September 1992.
25. Role of interictal EEG in the investigation and management of epilepsy. Neurology Grand Rounds, Henry Ford Hospital, Detroit, Michigan. October 1992.
26. Seizures in adults. Review Course for Family Practitioners. St. Francis Medical Center, Peoria, Il. February 1993.
27. Management of status epilepticus. Western Michigan Neurological Association. Grand Rapids, Michigan. May 1994.
28. Status epilepticus. Internal Medicine Grand Rounds, Providence Hospital, Detroit, Michigan. August 1994.
29. Asymmetric Hypsarrhythmia. Scientific Symposium in honor of Soo Ik Lee, MD. Department of Neurology, University of Virginia. May 1995.
30. Review of new antiepileptic drugs. North Central Epilepsy Speakers Meeting, Chicago Il. October 1995.
31. The EEG and epilepsy. in Epilepsy Through the Ages: Diagnosis and Treatment. Henry Ford Health System, Detroit, Michigan. May 1996.
32. Preceptorship in Epilepsy. Burroughs Wellcome Company. Ann Arbor, Michigan. June 1996.
33. When to start and when to stop treatment. in Advances in the Diagnosis and Treatment of Epilepsy. University of Michigan, Dearborn, Michigan. October 1996.
34. Economics and epilepsy. in Advances in the Diagnosis and Treatment of Epilepsy. University of Michigan, Dearborn, Michigan. October 1996.
35. Preceptorship in epilepsy. GlaxoWellcome, Ann Arbor, Michigan. December 1996.
36. Intracranial EEG monitoring in epilepsy surgery. Beaumont Hospital, Dublin Ireland. February 1997.
37. Antiepileptic drugs. New drugs and new uses of old drugs. Abbott Laboratories Lecture. Grand Rapids, Michigan. April 1997.
38. Pros and cons of stopping anticonvulsants. Rush Medical College Epilepsy Course. Lake Geneva, Wisconsin. June 1997.

39. Starting and stopping anticonvulsants. Lecture to Department of Internal Medicine, Medical College of Ohio. Toledo, Ohio. July 1997.
40. Evaluation and management of epilepsy in the elderly. University of Michigan Course on Gerontology. (lecture delivered by Dr. Ahmad Beydoun due to unavoidable absence) Ann Arbor, Michigan. September 1997.
41. Current treatment strategies for epilepsy: role of Neurontin and Cerebyx Parke-Davis lecture. Grand Rapids, MI. September 1997.
42. Surgical treatment of epilepsy. Lecture to primary care providers. Cadillac, MI. October 1997.
43. Role of EEG in the management of established epilepsy. Merritt Putnam regional symposium. Chicago Il. November 1997.
44. Current advances in epilepsy treatment. Epilepsy Center of Michigan course on "Managing life and epilepsy". Novi, MI. November 1997.
45. Role of EEG in the management of established epilepsy. Merritt Putnam regional symposium. Detroit, MI. November 1997.
46. Epilepsy case discussions. Parke-Davis Case by Case series. Detroit, MI November 1997.
47. Preceptorship in epilepsy. GlaxoWellcome, Ann Arbor, MI. November 1997.
48. Role of EEG in the management of established epilepsy. Merritt Putnam regional symposium. Cincinnati, OH. February 1998.
49. Investigating epilepsy in the elderly. Departments of Neurology and Neurosurgery. Henry Ford Health System. Detroit, MI. March 1998.
50. Antiepileptic drugs. What's new. Cogdon lecture series. Genesys Regional Medical Center. Grand Blanc, MI. April 1998.
51. Medically refractory epilepsy in children and adults. Department of Neurology, Indiana University School of Medicine. February 1999
52. Epilepsy in the elderly. Indiana Neurological Society, Indianapolis, In. February 1999.
53. Epilepsy in the elderly: Results from one ambulatory site. Merritt Putnam regional symposium. Troy, MI. March 1999.
54. Epilepsy in the elderly. Grand Rounds, Division of Neurology, Medical College of Ohio. Toledo, OH. April 1999.
55. Update in diagnosis and management of seizures. Course for primary care providers. Detroit, MI. October 1999.
56. Epilepsy in the Elderly: Results from one ambulatory site. Grand Rounds, Department of Neurology. Vanderbilt University, Nashville, TN. March 2000.

57. Investigating and Treating Epilepsy: The road traveled in the 20<sup>th</sup> century. Merrit Putnam Regional Symposium. Novi, MI. May 2000.

58. Management of Epilepsy: Fifty years ago and Today. Henry Ford Medical Association Golden Jubilee Symposium. Detroit, Michigan. October 2000.

## **COMMITTEES**

### **NATIONAL**

1990-1995 Chairman, Continuing Education Committee, Central Association of Electroencephalographers

1991-1994 Continuing Education Committee, American EEG Society

1992 Program Committee, American EEG Society Annual Meeting

1993-1996 Member of Council, American EEG Society

1993 Long range Planning Committee, American EEG Society

1995-1997 Continuing Medical Education Committee, American Epilepsy Society

1996-1998 Steering Committee for EEG-Clinical. American Clinical Neurophysiology Society In-Service Examination in Clinical Neurophysiology.

1997-1999 Scientific Program Committee, American Epilepsy Society

2000- 2001 Treasurer, American Clinical Neurophysiology Society

2001- 2004 Secretary, American Clinical Neurophysiology Society

### **DEPARTMENT OF NEUROLOGY, UNIVERSITY OF MICHIGAN.**

1987-1991 Faculty Recruitment Committee

1990-1995 Quality Assurance Committee

1990-1991 Internal Review Committee, Department of Neurology, University of Michigan

1990-1991 Planning Committee, Advances in Internal Medicine course. University of Michigan

1993-1998 Core Curriculum in Clinical Neurology Committee

1993 Neuromuscular Program Review Committee

1995 Organizing Committee, DeJong Symposium

1995-1998 Executive Recruitment Committee, Department of Neurology

1996-1997 Internal Incentives Committee

1996-1997 Department Organization Committee (Chairman)

1997-1998 Clinical Affairs Committee

#### **UNIVERSITY OF MICHIGAN MEDICAL SCHOOL**

1987-1992 Course Director, Medical Student Rotations, Department of Neurology, University of Michigan Medical School

1987-1992 Clinical Phase Review and Promotion Board, University of Michigan Medical School

1988-1991 Admissions Committee, University of Michigan Medical School

#### **UNIVERSITY OF MICHIGAN HOSPITALS**

1985-1988 Patient Care Committee, University of Michigan Hospitals

1987-1998 Cerebral Death Determination Committee, University of Michigan Hospitals.  
Chair, 1994-1998.

#### **HENRY FORD HEALTH SYSTEM**

1998- 2001 Academic Council

1998- 2001 Operations Council

1999- 2003 Strategic Planning Committee

1999- 2003 Leadership Council

2000- 2003 New Technology Assessment Committee (Chair)

2002- 2003 Chair's Council

#### **AD HOC JOURNAL REVIEWER**

Annals of Neurology

Neurology

Epilepsia

Electroencephalography and Clinical Neurophysiology

Journal of Clinical Neurophysiology

Mayo Clinic Proceedings

Epilepsy Advances-Field Editor

Cortex

Journal of Neurological Sciences

Journal of Neuro-ophthalmology

## BIBLIOGRAPHY

### Completed Publications in Scientific Journals

1. Blake S, **Drury I**, Hanley P, O'Neill P, and O'Malley E: Rheumatoid constrictive pericarditis. *Irish Med J* 1982;75:362-363.
2. **Drury I**, Hanley P, Blake S, O'Malley E, Neligan M, McCarthy C, Garrett J, Bonar F, Branagan P, Flanagan M, Kirwan M: The diagnosis and treatment of constrictive pericarditis. *Irish Med J* 1983;76:171-174.
3. Blake S, Bonar S, O'Neill H, Hanly P, **Drury I**, Flanagan M, Garrett J: Aetiology of chronic constrictive pericarditis. *Br Heart J* 1983;50:273-276.
4. Garraway WM, Whisnant JP, and **Drury I**: The continuing decline in the incidence of stroke. *Mayo Clinic Proc* 1983;58:520-523.
5. Garraway WM, Whisnant JP, and **Drury I**: The changing pattern of survival following stroke. *Stroke* 1983;14:699-703.
6. **Drury I**, Whisnant JP, and Garraway WM: Primary intracerebral hemorrhage: impact of CT on incidence. *Neurology* 1984;34:653-657.
7. **Drury I**, Klass DW, Westmoreland BF, Sharbrough FW: An acute syndrome with psychiatric symptoms and electroencephalographic abnormalities. *Neurology* 1985;35:911-914.
8. **Drury I**: Natural history and prognosis of the epilepsies. *Irish Med J* 1985;78:104-106.
9. **Drury I**, Dreifuss FE: Pyknoleptic petit mal. *Acta Neurol Scand* 1985; 72:353-362.
10. **Drury I**, Mellinger JF, Michels V: Episodic Tourettes syndrome in a patient with citrullinaemia. (letter) *Ann Neurol* 1986;19:612.
11. **Drury I**, Westmoreland BF, Sharbrough FW: Fulminant demyelinating polyradiculoneuropathy resembling brain death. *Electroencephalogr Clin Neurophysiol* 1987;67:42-43.
12. **Drury I**: The EEG in hypoxic-ischemic encephalopathy. *Am J EEG Technol* 1988;28:129-137.
13. **Drury I**, Vanderzant CW: Carbamazepine-induced isolated thrombocytopenia. (letter) *Am J Psychiatry* 1988;145:1034.
14. Garofalo EA, **Drury I**, Goldstein GW: EEG abnormalities aid diagnosis of Rett syndrome. *Pediatr Neurol* 1988;4:350-353.
15. **Drury I**: Epileptiform patterns of children. *J Clin Neurophysiol* 1989;6:1-39.
16. **Drury I**: 14-and-6 Hz positive bursts in childhood encephalopathies. *Electroencephalogr Clin Neurophysiol* 1989;72:479-485.

17. Aldrich MS, Garofalo EA, **Drury I**: Epileptiform abnormalities during sleep in Rett Syndrome. *Electroencephalogr Clin Neurophysiol* 1990;75:365-370.
18. Glanzman RL, Gelb DJ, **Drury I**, Bromberg MB, Truong DD: Brachial plexopathy after botulinum toxin injections. *Neurology* 1990;40:1143.
19. **Drury I**: Neurophysiologic monitoring devices for infants and children. (Technology and equipment review). *J Clin Neurophysiol* 1990;7:442-443.
20. Tietjen GE, **Drury I**: Familial Creutzfeldt-Jacob disease without periodic EEG activity. *Ann Neurol* 1990;28:585-588.
21. Vogel CM, **Drury I**, Terry LC, Young AB: Myoclonus in adult Huntington's disease. *Ann Neurol* 1991;29:213-215.
22. Townsend JT, **Drury I**: Triphasic waves in coma from brainstem infarction. *Eur Neurol* 1991;31:47-49.
23. **Drury I**, Beydoun A: Benign partial epilepsy of childhood with monomorphic sharp-waves in centrotemporal and other locations. *Epilepsia* 1991;32:662-667.
24. Yen CE, Beydoun A, **Drury I**: Longitudinal EEG studies in a kindred with Lafora disease. *Epilepsia* 1991;32:895-899.
25. Fink JK, Warren JT, **Drury I**, Murman D, Peacock ML. Allele-specific sequencing confirms novel prion gene polymorphism in Creutzfeldt-Jakob disease. *Neurology* 1991;41:1647-1650.
26. Leppik IE, Dreifuss FE, Pledger GW, Graves NM, Santilli N, **Drury I**, Tsay JY, Jacobs MP, Bertram E, Cereghino JJ, Cooper G, Sahlroot JT, Sheridan P, Ashworth M, Lee SI, and Sierzant TL. Felbamate for partial seizures: results of a controlled clinical trial. *Neurology* 1991; 41:1785-1789.
27. Beydoun A, Yen CE, **Drury I**. Variance of interburst intervals in burst suppression. *Electroencephalogr Clin Neurophysiol* 1991;79:435-439.
28. Beydoun A, **Drury I**. Unilateral 14 and 6 Hz positive bursts. *Electroencephalogr Clin Neurophysiol* 1992;82:310-312.
29. Beydoun A, Garofalo EA, **Drury I**: Generalized spike-wave, multiple loci and clinical course in children with EEG features of benign epilepsy of childhood with centrotemporal spikes. *Epilepsia* 1992;33:1091-1096.
30. **Drury I**, Blaivis M, Abou-Khalil BW, Beydoun A: Biopsy history in a kindred with Lafora disease. *Arch Neurol* 1993;50:102-105.
31. **Drury I**, Beydoun A. Seizure disorders of aging: Differential diagnosis and management. *Geriatrics* 1993;48:52-58.
32. **Drury I**, Henry TR. Ictal patterns in generalized epilepsy. *J Clin Neurophysiol* 1993;10:268-280.
33. Selwa LM, Vanderzant CW, Brewer GJ, Brunberg JA, **Drury I**, Beydoun A. Correlation of evoked potentials and MRI findings in Wilson's Disease. *Neurology* 1993;43:2059-2064.

34. **Drury I**, Beydoun A. Pitfalls of EEG interpretation in epilepsy. *Neurologic Clinics* 1993;11:857-881.
35. Henry TR, **Drury I**, Brunberg JA, Pennell PB, McKeever PE, Beydoun A. Focal cerebral magnetic resonance changes associated with partial status epilepticus. *Epilepsia* 1994;35:35-41.
36. **Drury I**, Beydoun A, Garofalo E, Henry TR. Asymmetrical Hypsarrhythmia. Clinical, Electroencephalographic and Radiological Findings. *Epilepsia* 1995;36:41-47.
37. Serratoso JM, Delgado-Escueta AV, Posada I, Shih S, **Drury I**, Berciano JA, Zabala JA, Antunez MC, Sparkes RS. The gene for progressive myoclonus epilepsy of the Lafora type maps to chromosome 6q. *Hum Mol Genet* 1995;4:1657-1663.
38. Ross D, Brunberg JA, **Drury I**, Henry TR. The morbidity and efficacy of intracerebral depth electrode monitoring in partial epilepsy. *Neurosurgery* 1996;39:327-334.
39. **Drury I**, Beydoun A. Evolution of periodic complexes in Creutzfeldt-Jakob disease. *Am J Electroneurodiag Technol* 1996;36:230-234.
40. Schuh L, **Drury I**. Anesthesia in electrocorticography and direct cortical electrical stimulation. *Seminars in Anesthesia* 1997;16:46-55.
41. **Drury I**, Schuh L, Ross D, Pennell P, Varma N, Henry T. Ictal patterns in temporal lobe epilepsy recorded by epidural screw electrodes. *Electroencephalogr Clin Neurophysiol* 1997;102:167-174.
42. Henry TR, **Drury I**. Non-epileptic seizures in temporal lobectomy candidates with medically refractory seizures. *Neurology* 1997;48:1374-1382.
43. Lee KR, **Drury I**, Vitarbo E, Hoff JT. Seizures induced by intracerebral injection of thrombin: A model of intracerebral hemorrhage. *J Neurosurg* 1997;87:73-78.
44. Beydoun A, **Drury I**, Vanderzant C. Relative value of theinion and mid-parietal locations as additional recording sites in pattern reversal visual evoked potentials. *Electroencephalogr Clin Neurophysiol* 1997;104:369-374.
45. Varma NK, Beydoun A, Kushwaha R, Williams WJ, **Drury I**. Mutual information analysis and detection of morphological differences in interictal activity in the partial epilepsies. *Electroencephalogr Clin Neurophysiol* 1997;103:426-433.
46. Sawchuk SLJ, Churchill S, Feldman E, **Drury I**. Status epilepticus amauroticus. *Neurology* 1997;49:1467-1469.
47. **Drury I**, Beydoun A. Seizures and epilepsy in the elderly revisited (letter). *Arch Int Med* 1998;158:99-100.
48. Henry TR, **Drury I**. Ictal behaviors during non-epileptic seizures differ in patients with temporal lobe interictal epileptiform EEG activity and patients without interictal epileptiform EEG abnormalities. *Epilepsia* 1998;39:175-182.
49. **Drury I**, Beydoun A. Interictal epileptiform activity in elderly patients with epilepsy. *Electroencephalogr Clin Neurophysiol* 1998;106:369-373.

50. Beydoun A, Schechter SH, Nasreddine W, **Drury I**. Responses to photic stimulation in patients with occipital spikes. *Electroencephalogr Clin Neurophysiol*; 1998; 107:13-17.
51. Schuh LA, Henry TR, Fromes G, Blaivas M, Ross D, **Drury I**. Epilepsy predisposition and outcome following anterior temporal lobectomy. *Arch Neurol* 1998; 55:1325-1328
52. Geyer JD, Payne TA, Faught RE, **Drury I**. Significance of post-ictal nose-rubbing in the diagnosis, lateralization and localization of seizures. *Neurology*, 1999;52:743-745
53. Greenfield LJ, Blavis M, **Drury I**. *De Novo* status epilepticus due to multiple cerebral hamartomas. *Neurology*, 1999; 53: 237-238.
54. **Drury I**, Selwa LM, Schuh LA, Kapur J, Varma N, Beydoun A, Henry TR. Inpatient diagnostic CCTV-EEG monitoring in the elderly. *Epilepsia*, 1999; 40: 1100-1102.
55. Henry TR, Ross DA, Schuh LA, **Drury I**. Indications and outcome of ictal recording with intracerebral and subdural electrodes in refractory complex partial seizures. *J Clin Neurophysiol*, 1999;16:426-438.
56. Geyer JD, Payne TA, **Drury I**. Significance of pelvic thrusting in the diagnosis of seizures and pseudoseizures *Neurology*, 2000; 54:227-229.
57. Schuh LA, Henry TR, Ross DA, Smith BJ, Elisevich K, **Drury I**. Ictal spiking patterns recorded from temporal depth electrodes predict good outcome following anterior temporal lobectomy. *Epilepsia*, 2000; 41:316-319.
58. Selwa LM, Geyer JD, Nikhaktar N, Brown MB, Schuh L, **Drury I**. Nonepileptic seizure outcome varies by type of spell and duration of illness. *Epilepsia*, 2000; 41:1330-1334.
59. Henry TR, **Drury I**, Schuh LA, Ross DA. Increased secondary generalization of partial seizures after temporal lobectomy. *Neurology*, 2000; 55: 1812-1817
60. Savit R, Li D, Zhou W, **Drury I**. Understanding dynamical state changes in temporal lobe epilepsy. *J Clin Neurophysiol* 2001;18:246-258
61. **Drury I**. The EEG in benign and malignant childhood epilepsies. *Epilepsia* 2002; 43 (suppl. 3): 17-26
62. Li D, Zhou W. **Drury I**, Savit R. Nonlinear, non-invasive method of seizure anticipation in focal epilepsy. *Mathematical Biosciences* 2003;186:63-77
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64. Li D, Zhou W. **Drury I**, Savit R. Linear and nonlinear measures and seizure anticipation in temporal lobe epilepsy. *J Comput Neurosci* 2003;15:335-345
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