Richard A. Hrachovy, M.D.

- **Professor of Neurology**
- **Head, Peter Kellaway Section of Neurophysiology**
- **Program Director, Clinical Neurophysiology Residency Program, Baylor College of Medicine**
- **Director, Baylor Comprehensive Epilepsy Center**
- **Medical Director, Neurophysiology Laboratory, St. Luke's Episcopal Hospital**
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Clinical Service Area

Neurology

Specialty

Epilepsy
Clinical Neurophysiology
Seizure Disorders

Board Certification

American Board of Psychiatry and Neurology, Neurology
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Medical School

M.D., University of Texas Medical Branch Hospitals at Galveston, Texas

Residency

Neurology, University of Texas Medical Branch at Galveston, Texas

Clinical Fellowship

Neurophysiology, Baylor College of Medicine, Houston, Texas

Clinic Location

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Clinical Interests

Clinical neurophysiology, electroencephalography, epilepsy, neonatal seizures, infantile spasms

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Journal Publications

1. Chen DK, Maheshwari A, Franks R, Trolley GC, Robinson JS, Hrachovy RA. Brief group psychoeducation for psychogenic nonepileptic seizures: A neurologist-initiated program in an epilepsy center. Epilepsia. 2014;55(1):156-66. [View journal article]
2. Hrachovy RA, Frost JD, Jr. Infantile spasms. Handb Clin Neurol. 2013;111:611-8. [View journal article]
3. Chen DK, Izadyar S, Wisdom NM, Collins RL, Franks R, Hrachovy RA. Intact vs. impaired ictal sensorium: does it affect outcome of psychogenic nonepileptic events following disclosure of diagnosis? Epilepsy Behav. 2012;24(1):30-5. [View journal article]
4. Frost JD, Jr, Lee CL, Le JT, Hrachovy RA, Swann JW. Interictal high frequency oscillations in an animal model of infantile spasms. Neurobiol Dis. 2012;46(2):377-88. [View journal article]
5. Chen DK, Izadyar S, Collins RL, Benge JF, Lemaire AW, Hrachovy RA. Induction of psychogenic nonepileptic events: Success rate influenced by prior induction exposure, ictal semiology, and psychological profiles. Epilepsia. 2011;52(6):1063-70. [View journal article]
6. Frost JD, Jr, Lee CL, Hrachovy RA, Swann JW. High frequency EEG activity associated with ictal events in an animal model of infantile spasms. Epilepsia. 2011;52(1):53-62. [View journal article]
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11. Mitra J, Glover JR, Ktonas PY, Thitai Kumar A, Mukherjee A, Karayiannis NB, et al. A multistage system for the automated detection of epileptic seizures in neonatal electroencephalography. J Clin Neurophysiol. 2009;26(4):218-26. [View journal article]
12. Price MG, Yoo JW, Burgess DL, Deng F, Hrachovy RA, Frost JD, et al. A triplet repeat expansion genetic mouse model of infantile spasms syndrome, Arx(GCG)10+7, with Interneuronopathy, spasms in infancy, persistent seizures, and adult cognitive and behavioral impairment. J Neurosci. 2009;29(27):8752-63. [View journal article]
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15. Lugo JN, Barnwell LF, Ren Y, Lee WL, Johnston LD, Kim R, et al. Altered phosphorylation and localization of the A-type channel, Kv4.2 in status epilepticus. J Neurochem. 2008;106(4):1929-40. [View journal article]
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21. Karayiannis NB, Xiong Y, Frost JD, Jr, Wise MS, Hrachovy RA, et al. Automated detection of videotaped neonatal seizures based on motion tracking methods. J Clin Neurophysiol. 2006;23(6):521-31. [View journal article]
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23. Frost JD, Jr, Hrachovy RA. Pathogenesis of infantile spasms: a model based on developmental desynchronization. J Clin Neurophysiol. 2005;22(1):25-36. [View journal article]
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55. Hrachovy RA, Frost JD, Jr, Kellaway P. Hypsarrhythmia: variations on the theme. Epilepsia. 1984;25(3):317-25. [View journal article]
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62. Hrachovy RA, Frost JD, Jr, Kellaway P, Zion T. A controlled study of prednisone therapy in infantile spasms. Epilepsia. 1979;20(4):403-7. [View journal article]
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64. Frost JD, Jr, Hrachovy RA, Kellaway P, Zion T. Quantitative analysis and characterization of infantile spasms. Epilepsia. 1978;19(3):273-82. [View journal article]
65. Bruhn JG, Hrachovy RA. Black college students' attitudes toward opportunities in the health professions. J Med Educ. 1977;52(10):847-9. [View journal article]

Books and Volumes

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ed. Philadelphia: Lippincott Williams & Wilkins; 2004.

2. Frost JD, Jr, Hrachovy RA. Infantile spasms: diagnosis, management, and prognosis. Boston: Kluwer Academic Publishers; 2003.

Book Chapters and Other Publications

1. Mizrahi EM, Moshe SL, Hrachovy RA. Normal EEG and sleep: preterm and term neonates. In: Schomer DL, Lopes da Silva F, editors. Niedermeyer's electroencephalography: Basic principles, clinical applications, and related fields. 6th ed. Philadelphia: Wolters Kluwer/Lippincott Williams & Wilkins; 2011. p. 153-162.
2. Hrachovy RA. Electroencephalography. In: Rolak LA, editor. Neurology secrets. 5th ed. Philadelphia: Mosby Elsevier; 2010. p. 403-427.
3. Hrachovy RA, Frost JD, Jr. Adrenocorticotropic hormone and steroids. In: Engel J, Jr, Pedley TA, editors. Epilepsy - a comprehensive textbook. 2nd ed. Philadelphia: Wolters Kluwer | Lippincott Williams & Wilkins; 2008. p. 1519-1529.
4. Hrachovy RA, Frost JD, Jr. Severe encephalopathic epilepsy in infants: infantile spasms (West syndrome). In: Pellock JM, Bourgeois BFD, Dodson WE, editors. Pediatric epilepsy: diagnosis and therapy. 3rd ed. New York: Demos; 2008. p. 249-268.
5. Hrachovy RA, Frost Jr JD. Infantile spams. In: Chapman K, Roberts C, Rho JM, editors. Pediatric epilepsy case studies: From infancy and childhood through adolescence. Boca Ratan, FL: CRC Press, Taylor & Francis Group; 2008. p. 109-116.
6. Hrachovy RA. Electroencephalography. In: Rolak LA, editor. Neurology secrets. 4th ed. St. Louis: Dolam Publishing Services; 2005. p. 389-412.
7. Hrachovy RA, Frost JD, Jr. Severe encephalopathic epilepsy in infants: West syndrome. In: Pellock JM, Dodson WE, Bourgeois BFD, editors. Pediatric epilepsy: diagnosis and therapy. 2nd ed. New York: Demos; 2001. p. 177-191.
8. Hrachovy RA. Electroencephalography. In: Rolak LA, editor. Neurology secrets. 3rd ed. Philadelphia: Hanley and Belfus; 2001. p. 367-388.
9. Hrachovy RA. Development of the normal EEG. In: Levin K, Luders H, editors. Comprehensive clinical neurophysiology. Philadelphia: WB Saunders Co.; 2000. p. 387-413.
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13. Hrachovy RA. Electroencephalography. In: Rolak LA, editor. Neurology secrets. Philadelphia: Hanley and Belfus; 1993. p. 365-386.
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15. Hrachovy RA, Mizrahi EM, Kellaway P. Electroencephalography of the newborn. In: Daly DD, Pedley TA, editors. Current practice of clinical electroencephalography. 2nd ed. New York: Raven Press; 1990. p. 201-242.
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17. Mizrahi EM, Hrachovy RA. Neonatal seizures and infantile spasms. In: Johnson RT, editor. Current therapy in neurologic disease. 3rd ed. Philadelphia: BC Decker; 1990. p. 23-29.
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21. Kellaway P, Frost JD, Jr, Hrachovy RA. Infantile spasms. In: Morselli PL, Pippenger CE, Penry JK, editors. Antiepileptic drug therapy in pediatrics. New York: Raven Press; 1983. p. 115-136.
22. Kellaway P, Hrachovy RA. Status epilepticus in newborns: a perspective on neonatal seizures. In: Delgado-Escueta AV, Wasterlain CG, Treiman DM, Porter RJ, editors. Status epilepticus: mechanisms of brain damage and treatment. Advances in neurology. 2nd ed. Vol. 34. New York: Raven Press; 1983. p. 93-99.
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Poster and Platform Presentations

1. Pacheco V, Cherian V, Izadyar S, Hrachovy R. Can EEG sampling be used as an effective tool for detecting clinically significant seizures? Presented at the American Clinical Neurophysiology Society (ACNS), 2012 Annual Meeting in San Antonio, Texas (Feb. 7-12, 2012).
2. Izadyar S, Franks R, Chen DK, Hrachovy RA. Intact vs. impaired ictal sensorium: Does it affect outcome of psychogenic nonepileptic events following disclosure of diagnosis. Abstract No 1.074, 2011, American Epilepsy Society Annual Meeting, www.aesnet.org [View poster]
3. Livesay S, Bershad E, Suarez J, Hrachovy R, Manian P, Herlihy JP, et al. Clinical utility of continuous electroencephalogram (CEEG) monitoring in hypothermia after cardiac arrest. Neurocrit Care. 2011;15:S42.
4. Izadyar S, Chen D, Collins R, Benge J, LeMaire A, Hrachovy R. Induction of psychogenic non-epileptic events: Success rates vary with ictal semiology and neuropsychological profile. Abstract No 1.346, 2010, American Epilepsy Society Annual Meeting, www.aesnet.org. [View poster]
5. Izadyar S, Friedman D, Pacheco V, Hrachovy R. Comparison of detection rates of non-convulsive status epilepticus and non-convulsive seizure in critically ill patients using routine EEG and continuous EEG in a busy county and a private hospital. Neurology. 2010;74(9 Suppl 2):A29. [View poster]
6. Frost JD, Lee CL, Hrachovy RA, Swann JW. High frequency EEG activity associated with ictal events in the TTX model of infantile spasms. Epilepsia. 2009;50(Suppl 11):28-9.
7. Mizrahi EM, Frost JD, Jr., Friedman DE, Hrachovy RA, Slater JD. Assessment of acute mild traumatic brain injury by quantitative EEG analysis — Mission Connect: Mild Traumatic Brain Injury Translational Research Consortium — The Integrated Clinical Protocol: Neurophysiology Core. Presented at the US Department of Defense, Military Health Research Forum 2009 in Kansas City, Mo. (Aug. 31 - Sept. 3, 2009). [View poster]
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10. Lee CL, Frost JD Jr, Swann JW, Hrachovy RA. Neonatal blockade of cortical or hippocampal activity: A possible model of infantile spasms. Epilepsia. 2006;47(Suppl 4):223-4.
11. Richards KC, Hrachovy RA, Mizrahi EM, Jefferson LS. Utility of intermittent bedside electroencephalographic monitoring in the pediatric intensive care setting. Epilepsia. 2004;45(Suppl 7):253.
12. Kim DK, Hrachovy RA, Swann JW. Persistent changes in seizure susceptibility and gabaergic neurotransmission after recurrent early-life seizures. Epilepsia. 2003;44(Suppl 9):28.
13. Foreman PJ, Wilder LM, Hrachovy RA. Utility of continuous video-EEG monitoring in a veteran population: Review of 144 consecutive patients. Epilepsia. 2002;43(Suppl 7):39-40.
14. Doody RS, Hrachovy RA. Recurrent posterior-type aphasia associated with a seizure focus. Electroencephalogr Clin Neurophysiol. 1991;79:28.