

**Curriculum Vitae**  
**Spring, 2023**  
**Bradley J. Hufford, Ph.D., ABPP-CN, HSPP**

**Education/Certifications:**

4/17            Board Certification in Clinical Neuropsychology  
American Board of Professional Psychology (ABPP) and  
the American Board of Clinical Neuropsychology (ABCN)

8/00            Ph.D., Clinical Rehabilitation Psychology  
Purdue School of Science (APA approved program)  
Indiana University-Purdue University Indianapolis (IUPUI)

Dissertation Title: Self-Awareness of Neuropsychological Deficits in  
Children and Adolescents with Epilepsy.

8/97            M.S., Clinical Rehabilitation Psychology  
Purdue School of Science (APA approved program)  
IUPUI

Thesis Title: Home-Based Videosystem Counseling for At-Risk  
Adolescents with Epilepsy and their Parents: An Exploratory  
Study.

5/91            B. A., Psychology (cum laude)  
Butler University  
Indianapolis, IN

Honor's Thesis Title: The Effect of Obscene- and Non-obscene Modified  
Events in Memory for Prose.

**Licenses, Memberships and Appointments**

State of Indiana Psychologist License/ Health Service Provider in Psychology #20041694A,  
2001

Volunteer Clinical Assistant Professor, Department of Physical Medicine and Rehabilitation,  
Indiana University Medical Center

Board certified in Clinical Neuropsychology through the American Board of Professional  
Psychology (ABPP)

Member, American Academy of Clinical Neuropsychology (AACN)

## Work Experience

03/20-Present Rehabilitation Hospital of Indiana  
Indianapolis, IN

Clinical Director, Department of Clinical Neuropsychology. In addition to carrying a full clinical load, I supervise the doctoral-level staff and psychometrists of inpatient and outpatient neuropsychology services. I am responsible for assisting with process improvements, program creation and evaluation, setting and leading department meetings, responding to internal and external service delivery issues, and coordinating departmental efforts with those of administration and other departments and programs in the hospital. Involved in hiring new staff members and completing annual performance appraisals.

12/13-03/20 Rehabilitation Hospital of Indiana  
Indianapolis, IN

Associate Director, Inpatient Neuropsychology Services. Supervised the staff of the inpatient neuropsychology department including a continuum-of-care coordinator. On the inpatient side, I assisted with process improvements, setting and leading department meetings, responding to internal and external service delivery issues, completing annual performance appraisals, and coordinating department efforts with those of the Neuropsychology Department and other departments and programs of the hospital.

12/03-present Rehabilitation Hospital of Indiana  
Indianapolis, IN

Clinical Neuropsychologist. Primary staff neuropsychologist for 80 + bed inpatient rehabilitation unit for adults/adolescents with acquired brain injuries. From 2004-2008, was also primary neuropsychologist for inpatient pediatric rehabilitation unit (ages 0 – 18 years). Duties include the training of neuropsychological technicians; hospital-wide neurobehavioral training of therapy/nursing staff; participation in multidisciplinary treatment team; interpretation of adult and pediatric psychological and neuropsychological test results; individual psychotherapy; creation and implementation of behavioral interventions; family education/support; conferencing with family, schools, and case managers. I work with a diverse patient population in terms of ethnicity, race, religion, and age (from 2004-2008, I worked with persons across the life span; since RHI ceased of its own volition to participate in pediatric rehabilitation after 2008, I have been working with teens and adults ages 16 and up).

11/02 – 4/04 Pediatric Neuropsychology Private Practice  
Indianapolis, IN

Clinical Neuropsychologist. Conducted initial interviews with pediatric patients (age 5-18) and their families, interpreted neuropsychological test data, generated reports. Focus of practice included conducting pre- neurosurgical examinations to assist in planning for the appropriateness of surgical interventions for children with refractory epilepsy or neoplasms, post-neurosurgical evaluations to determine residual cognitive and behavioral strengths and weaknesses, cognitive/ psychoeducational/ behavioral assessment of children with a variety of neurological conditions.

9/02-12/03 Community Health Network/Wishard Health Services  
Indianapolis, IN

Clinical Neuropsychologist. Primary neuropsychologist for a 12-bed, inpatient neurobehavioral unit for adults/adolescents with acquired brain injuries, and an 18-bed inpatient acute rehabilitation unit. Duties included the training of supportive staff in behavioral techniques; supervision of master's-level behavioral specialist; participation in multidisciplinary treatment team; interpretation of psychological and neuropsychological test results and integration of these results into a comprehensive behavioral plan for each patient; individual and group psychotherapy; family education/support; conferencing with family and case managers.

6/91-7/94 Indiana Medicaid Title XIX Account; Electronic Data Systems  
Indianapolis, IN

Prior Authorization Analyst. Approved, modified, or referred for denial Medicaid provider's requests for psychiatric and psychological services. Designed and implemented all department psychiatric review forms and procedures.

## **Clinical Background**

9/00-8/02 Indiana University School of Medicine/ Community Health Network  
Indianapolis, IN

Supervisors: Daniel Venezia, Jr., Ph.D., ABPP; Lance Trexler, Ph.D.; David Klein, Ph.D.; Edmund Haskins, Ph.D.; Leslie Suga, Ph.D.

Clinical Neuropsychology Post-Doctoral Fellowship: (4000 hours). Consisted of rotations in inpatient/outpatient adult neuropsychology, outpatient brain injury rehabilitation, inpatient acute brain injury rehabilitation and pediatric neuropsychology. Conducted consultations with adult patients and families as part of outpatient neuropsychological evaluations; interviewed parents as part of pediatric outpatient diagnostic consultation; administered neuropsychological tests to adult, adolescent, and child (5 years and older) patients; led neuro-diagnostic conferences with multidisciplinary treatment team to determine appropriateness for rehabilitation services; conducted group and individual therapies, created

neuropsychological and neurobehavioral treatment strategies for inpatients on a neurobehavioral unit; received weekly supervision from licensed neuropsychologists on case interpretation, neuroanatomy/pathology, clinical neuropsychology, and professional development; led educational programs for medical residents and rehabilitation staff; attended weekly neurosurgery and neurology rounds as part of inpatient rotation. Program corresponded to American Psychological Association Division 40 guidelines.

9/99- 8/00 Henry Ford Hospital  
Detroit, MI

Supervisors: Mark Lovell, Ph.D. ABPN, Anne Dull-Baird, Ph.D., ABPP, Philip Lanzisera, Ph.D., ABPP, Kenneth Podell, Ph.D.

Clinical Psychology Internship (2000 hours): The 9-month Clinical Neuropsychology major rotation provided exposure to diverse, adult patient populations, including persons with dementia, head injury, stroke, and psychiatric illnesses. Conducted interviews with patients and families; administered a wide variety of standardized neuropsychological and psychological instruments in inpatient and outpatient settings; made collateral contacts with physicians and family members regarding examination findings and treatment/rehabilitation recommendations; discussed cases in depth with supervisors during weekly individual and group supervision sessions; prepared written reports that detailed history, test results, impressions and recommendations; attended brain cutting seminar; and participated in weekly Journal Club and didactic training seminar. Also conducted intensive, individual psychotherapy with outpatient clients. Minor rotation consisted of providing inpatient psychological consultation and liaison services to general medical population. Internship approved by American Psychological Association.

## Research Experience

1/98-10/99 Dissertation Research  
“Self-Awareness of Neuropsychological Deficits in Children and Adolescents with Epilepsy”  
IUPUI, Indianapolis, IN  
Dissertation Advisor: Philip S. Fastenau, Ph.D.

5/97-3/98 Research Assistant  
IUPUI, Indianapolis, IN  
Supervisor: Philip S. Fastenau, Ph.D.

8/95-5/97 Masters Thesis Research  
“Home-Based Videosystem Counseling for At-Risk Adolescents with Epilepsy and their Parents: An Exploratory Study”  
IUPUI, Indianapolis, IN  
Thesis Advisor: Robert Glueckauf, Ph.D.

5/90-5/91 Senior Honor's Thesis Research  
 "The Effect of Obscene- and Non-obscene- Modified Events in Memory for Prose"  
 Butler University, Indianapolis, IN  
Thesis Advisors: Robert Padgett, Ph.D, Robert Dale, Ph.D.

### Select Publications

Fastenau, P. S., Denburg, N. L., & **Hufford, B. J.** (1999). Adult norms for the Rey Osterrieth Complex Figure Test and for supplemental recognition and matching trials from the Extended Complex Figure Test (ECFT). The Clinical Neuropsychologist, 13(1), 30-47.

Fastenau, P. S., Unverzagt, F. W., Koop, J. L., & **Hufford, B. J.** Concurrent validity of the Rey Figure and Extended Complex Figure Test in older adults: Discrimination of Alzheimer's Disease from normal cognitive aging. Manuscript in final preparation.

Glueckauf, R. L., **Hufford, B. J.**, Whitton, J., Kain, J., Vogelgesang, S., & Baxter, J. (1999). Telehealth: Emerging technology in health care psychology. In M. G. Eisenberg, R. L. Glueckauf, & H. H. Zaretsky (Eds.), Medical aspects of disability: A Handbook for the Rehabilitation Professional (2<sup>nd</sup> ed.). New York: Springer.

**Hufford, B. J.** (1991). The Effect of Obscene- and Non-obscene Modified Events in Memory for Prose. Unpublished honor's thesis, Butler University, Indianapolis, IN.

**Hufford, B.J.** (2010;2017). Blast Injury. In J. S. Kreutzer, J. DeLuca, & B. Caplan (Eds.). Encyclopedia of Clinical Neuropsychology. New York, NY: Springer.

**Hufford, B.J.** (2010;2017). Electrical Brain Injury. In J. S. Kreutzer, J. DeLuca, & B. Caplan (Eds.). Encyclopedia of Clinical Neuropsychology. New York, NY: Springer.

**Hufford, B.J.** (2010;2017). Lead Exposure. In J. S. Kreutzer, J. DeLuca, & B. Caplan (Eds.). Encyclopedia of Clinical Neuropsychology. New York, NY: Springer.

**Hufford, B.J.** (2010;2017). Mercury Exposure. In J. S. Kreutzer, J. DeLuca, & B. Caplan (Eds.). Encyclopedia of Clinical Neuropsychology. New York, NY: Springer.

**Hufford, B.J.** (2010;2017). Toxic Exposure. In J. S. Kreutzer, J. DeLuca, & B. Caplan (Eds.). Encyclopedia of Clinical Neuropsychology. New York, NY: Springer.

**Hufford, B. J.**, and Fastenau, P. S. (2005). Development and Validation of The Subjective Awareness of Neuropsychological Deficits Questionnaire for Children. Journal of Clinical and Experimental Neuropsychology, 27, 255-277.

**Hufford, B. J.**, Glueckauf, R. L., & Webb, Patrick M. (1999). Home-based, interactive

videoconferencing for adolescents with epilepsy and their families. Rehabilitation Psychology, 44(2), 176-193.

**Hufford, B. J.**, Williams, M., Malec, J. F., & Cravotta, D. (2012). Use of behavioural contracting to increase adherence with rehabilitation treatments on an inpatient brain injury unit: a case study. Brain Injury; 26 (13-14), 1743-1749.

## **References**

Upon Request