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CURRICULUM VITA
PETER D. PATRICK, Ph.D.

I. Personal Data

Address: Developmental Pediatrics (Psychology/Neuropsychology)
Kluge Children's Rehabilitation Center and Research Institute
University of Virginia Children's Hospital
2270 Ivy Road, Charlottesville, VA 22903

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II. Education

2002-2004 Master Degree in Psychopharmacology, December 04
Fairleigh Dickinson University

Passed American Psychological Association, November 04
College of Professional Psychology
Psychopharmacology Exam for Psychologists

1974 Ph.D., Clinical Psychology
University of Detroit

Dissertation:
Simultaneous and Successive Problem-Solving
and the Acquisition of Signs and Symbols

1970 M.A., School Psychology
Alfred University

1968 B.A., Psychology Major
Alfred University

III. Academic Appointments

1998 - present Associate Clinical Professor, Pediatrics
Department of Pediatrics, Division of Developmental Pediatrics
University of Virginia School of Medicine

IV. Other Professional Experience

2006 Associate Director of Developmental Pediatrics,
University of Virginia, School of Medicine

1998-present Director of Pediatric Psychology/Neuropsychology
Kluge Children's Rehabilitation Center
UVA Children's Hospital, University of Virginia Health System
Charlottesville, Virginia

1997-98	Psychologist and President NeuroPsych HealthCare, Fairfax, Virginia Neuropsychological Evaluation and Treatment
1994-99	Visiting lecturer in Neuropsychology and Rehabilitation School of Nursing, George Mason University
1988-97	Program Director Learning Services, Manassas, Virginia Post-acute, community-based rehabilitation for acquired brain injury
1982-88	Private Practice Northern Virginia Neuropsychology Center, Arlington, Virginia Neuropsychological Evaluation and Treatment
1977-82	Group Practice Glick, Kreuz and Gardner Chesapeake Health Resources, Washington, DC Neuropsychological and Clinical Psychological Evaluation and Treatment
1974-77	Director of Psychology/Neuropsychology Washington Hospital Counseling Center, Washington, DC
1973-74	Staff Psychologist Drug Abuse Treatment Center, Henry Ford Hospital, Detroit, Michigan Neuropsychological Evaluation and Treatment
1972-73	Staff Psychologist Harborlight Center, Detroit, Michigan Heroin Addiction Evaluation and Treatment
1971-72	Laboratory Technician Lafayette Clinic, Detroit, Michigan Psychophysiology Research
1970-74	Staff Psychologist Wake Psychology Clinic, Royal Oak, Michigan Evaluation and Treatment of Children

V. Certifications and Licensures

Certifications

FPPR, Board Certified, Diplomat-Fellow in Psychopharmacology, International College of Prescribing Psychologists, An APA Approved Post Graduate Education Institution, November 1998

Licensure

Virginia	1977-Present	Virginia Board of Medicine #756
Virginia	1977-Present	Virginia Board of Psychologists #312

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VI. Awards

Alan B. Meyer Service Award, Northern Virginia Brain Injury Association and Head Injury Service Partnership, 1996

A.R. Dawson Award, Virginia Rehabilitation Association, 1986

Timothy Tiernan Memorial Award, Virginia Head Injury Foundation, 1985

VII. Professional Affiliations

2000 - present	Virginia Psychological Association
1975 - 1990; 1998 - present	American Psychological Association
1985 - 1990; 1998 -2003	National Academy of Neuropsychologists
2001-2003	Academy of Cerebral Palsy and Developmental Medicine
2003-present	American Neuropsychiatric Association
2004-present	Reviewer for Journal of Neurology Neurosurgery & Psychiatry, Tavistock Square London

VIII. Areas of Research Interests

1. Impact of Psychopharmacologic Agents on Recovery of Neuropsychological Functioning in Children
2. Growth and Development in Children Following Acquired Brain Injury
3. Early illness and infectious disease and its impact on higher cortical development during early childhood

IX. Current Projects

1. **Principal Investigator**, (30%) Commonwealth Neurotrauma Initiative, "Growth Hormone and Insulin Growth Factor-1 Deficiencies in Children/Adolescents Following Traumatic Brain Injury: The impact on growth/development and neuropsychological recovery"
2. **Principal Investigator**; "Natural History of Low Response States in Children Following Acquired Brain Injury"
3. **Co-investigator**, (10%) NIH ICDR grant, "Effects of Early Diarrhea Burden on Cognitive Development in Children of a Brazilian Shanty Town", Principal Investigator, Richard Guerrant, M.D., Dept. of Geological Medicine, University of Virginia

Completed Projects

1. **Principal Investigator**, “Use of Donepezil in the Recovery of Executive Functions In Children Following Traumatic Brain Injury”, Peter Patrick, Ph.D., Co-Investigator, R. Rust, M.D., Marcia Buck, Pharm.D., Mark Conaway, Ph.D., Commonwealth Neurotrauma Initiative Grant Virginia Department of Rehabilitative Services, July 2003-2006, \$300,000, 30% Effort
2. **Principal Investigator**, “The role of Aripipizole in treatment of episodic explosive disorder in children with acquired and neurodevelopmental disorders”, UVA. IRB Approved retrospective study
3. **Principal Investigator**, (10%) “2D6 Genotype Role in Responsiveness to SSRI’s Between Ethically Diverse Children and Young Adults Following Moderate to Severe Acquired Brain Injury a Pilot Study”, NIH sub-grant through ERRIS \$50,000, August 2005-July 2006
4. **Co-Director of Scientific Core**, “Enhancing Rehabilitation Research In the South”, NIH-MCMRB #IR24HD39631-01, Principal Investigator, James Blackman, M.D., MPH., September 2000 – September 2005, 10% Effort
5. **Primary Investigator**, “MRI Patterns in Low Response Children”, Peter D. Patrick, Ph.D., Jennifer Mabry, Ph.D., Marcia Buck, Pharm.D., Mark Conaway, Ph.D., James Blackman, M.D., MPH, Sponsored in part by Commonwealth Neurotrauma Initiative Grant
6. **Investigator**, “Secondary neuropsychological conditions following infection and malnutrition in young children”, Department of Geological Medicine and Richard Guerrant, M.D., University of Virginia, Tropical Medicine Research Center
7. **Co-Principal Investigator**, “Dopamine Agonist Therapy in Low Response Children Following ABI”, Principal Investigator, James Blackman, M.D., MPH, Sponsor Commonwealth Neurotrauma Initiative Grant, Virginia Department of Rehabilitation Services, January 2002-December 2004, \$440, 000 30% time
8. **Investigator**, “Secondary neuropsychological conditions following infection and malnutrition in young children”, Department of Geological Medicine and Richard Guerrant, M.D., University of Virginia, Tropical Medicine Research Center
9. **Primary Investigator**, “MRI Patterns in Low Response Children”, Peter D. Patrick, Ph.D., Jennifer Mabry, Ph.D., Marcia Buck, Pharm.D., Mark Conaway, Ph.D., James Blackman, M.D., MPH, Sponsored in part by Commonwealth Neurotrauma Initiative Grant

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X. Teaching Activities

Instructor, Monthly Lecture in Pediatric Neuropsychology for Pediatric Residence Program, University of Virginia

Clinical Clerkship Lectures 3rd year medical students, "Adolescent Development"

Instructor to Second Year Psychiatry Residents, "Brain and Development" September 2, 2005

Clinical Supervisor, Pre-Doctorate practicum in Pediatric Psychology/Neuropsychology Graduate School Program in Clinical Psychology, University of Virginia
One-year practicum 20 hours per week

Clinical Supervisor, Pre-Doctoral practicum placement in Pediatric Psychology/Neuropsychology Practicum Placement Curry School of Education
One-year practicum 20 hours per week

Developmental Pediatrics Noon Conference

CMC Morning report participation

Pediatric Residence elective in Neuropsychology

KCRC attending rounds with house staff with focus on mental health, neuropsychology, and ongoing research protocol

Noon conference lecture for Pediatric Resident on Somatoform Disorders

Psychiatry/Psychology Rounds for attending and house staff at KCRC

Clinical Supervisor for Clinical Rotation in Neuropsychology for Peds/Medicine 3rd year resident from MCV for one month March 2002, one pediatric resident for one-month full time

Clinical Supervisor, Pre-doctoral Psychology practicum, James Madison University School Psychology Program, 2000 to 2003, one or two semester practicum per year

Supervisor of elective in neuropsychology, Psychiatry Resident Training in Neuropsychology and Clinical Psychology, July 1, 2000 to June 30, 2001

Supervisor of elective, Pediatric Resident Training in Neuropsychology, University of Virginia

Supervisor, Pre-Doctorate Practicum, University of Seville, two students per year full time for three months each (10 Students total to date), 1995 - 2003

Clinical Supervisor, Post-Doctorate Fellow in Medical Psychology/ Neuropsychology, Department of Psychiatry, School of Medicine, University of Virginia, September 1, 1999 to June 30, 2000, twice weekly

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XI. Invited Presentations

1. Neuropsychology of ADHD and Current Psychopharmacology: Virginia Psychological Association , Virginia Beach, October 17, 2008
2. Low Response Children and Recovery : North American Brain Injury Association, New Orleans, October 3, 2008
3. “Natural History of Low Response Children Following Severe Traumatic Brain Injury” International Brain Injury Congress, Lisbon Portugal, April 9-12, 2008
4. “Organic Personality Disorder Following TBI”, Grand Rounds PM&R, University of Virginia, May 24, 2007
5. “Role of Psychotropic Medications in the treatment of Neuropsychological Disorders in Children Following Acquired Brain Injury”, North American Brain Injury Association, Miami, Florida, September 14-16, 2006
6. “Psychopharmacology of School Age Children”, School Health Services Institute of Virginia at Longwood College, Farmville Virginia, July 20, 2006
7. “Role of Psychotropic Medications in the treatment of Neuropsychological Disorders in Children Following Acquired Brain Injury”, European Congress of Psychologists, Granada Spain, July 5, 2005
8. “Neuropsychological Consequences of Psychotropic Medication Use in Children”, Rockingham Memorial Hospital, Continuing Medical Education Program, May 3, 2005
9. “Pediatric Concussion”, Grand Rounds University of Virginia Department of Pediatric Medicine, October 28, 2004
10. “The Effects of Psychotropic Medications on Learning, Memory, and Conduct”, Southwest Virginia Regional Workshop, Radford University, September 10, 2004
11. “Neuropharmacological treatment of children in low response states”, Southwest Brain Injury Association Conference, Transcending Brain Injury, April 23-24, 2004
12. “Development of Executive Functions in Children”, Southwest Brain Injury Association Conference, Transcending Brain Injury, April 23-24, 2004
13. “Dopaminergic Agents in Children with Low Response States”, Triennial Emily Couric Research Colloquium, Sponsored by Commonwealth Neurotrauma Network, Richmond Virginia, April 22, 2004
14. “Use of Donepezil in the Treatment of Executive Function Disorders in Children Following Traumatic Brain Injury”, Triennial Emily Couric Research Colloquium, Sponsored by Commonwealth Neurotrauma Network, Richmond Virginia, April 22, 2004
15. “Neuropsychological Assessment of Bipolar Disorder in Children”, Scientific Basis of Neuropsychological Examination, ERRIS sponsored Seminar, February 27, 2004
16. “MRI Patterns in Matched Groups of Children in Low Response States”, American Academy of Cerebral Palsy and Developmental Medicine, Montreal, Canada, September 11, 2003

17. “Development of Executive Functions In Children”, Pediatric Grand Rounds, University of Virginia
18. “Evaluation and Treatment of Executive Dysfunction in Children”, Symposium, College of William and Mary, April 4, 2003
19. “Evaluation and Treatment of Executive Disorders in Children”, Department of Graduate Psychology, School of Psychology, College of William and Mary, April 4, 2003
20. “Assessment of Executive Functions in Children”, ERRIS Conference on Scientific Basis of Neuropsychological Testing, University of Virginia, March 28, 2003
21. “Use of Single Subject Design in Research”, Comprehensive Grant Writing Workshop sponsored by ERRIS, Boar’s Head Inn, Charlottesville, VA, February 1 - 7, 2003
22. “Early childhood diarrhea at 0 to 2 years old is associated with impaired executive cognitive functioning (Verbal Fluency) at 6 to 12 years old”, Peter D. Patrick, Ph.D., B. Lorntz, A Lima, Richard Guerrant, MD, Presented at the 37th Joint Conference on Cholera and Other Bacterial Enteric Infections Panel Meetings, Okinawa, Japan, December 17 - 19, 2002
23. “MRI Findings: Possible Predictor of Low Response State in Children Following TBI”, Poster, Boatwright, E.J., Opava, S.C., Patrick, P.D., Annual Biomedical Research Conference for Minority Students, November 13 - 16, 2002
24. “Pediatric Neuropsychology”, University of Seville, Seville, Spain, November 4 - 10, 2002
25. “Assessment and Treatment of Vegetative and Minimally Conscious States in Children Following Acquired Brain Injury”, Virginia Psychological Association, October 19, 2002
26. “Psychopharmacology for School Age Children”, Virginia Psychological Association, October 18, 2002
27. “Use of Experimental Design as Clinical Decision Making Method”, American Academy of Rehabilitative Medicine, Philadelphia, PA, October 6, 2002
28. “NEPSY Developmental Neuropsychological Examination”, ERRIS Conference on Scientific Basis of Neuropsychological Testing, Charlottesville, Virginia, October 1, 2002
29. “Executive function performance in children 7 to 12 years of age five to ten years following early infantile enteric illness: Persistent Diarrhea”, Platform Presentation, Peter D. Patrick Ph.D., Vandana Madhaven, M.D. Reinaldo Oria, M.Sc. Breyette Larnz B.S., Richard Guerrant, M.D. International Symposium on Tropical Medicine and Infectious Disease, Tokyo, Japan, October 2002
30. “Evaluation and Treatment of Low Response Children”, American Academy of Cerebral Palsy and Developmental Medicine, New Orleans, LA, September 13, 2002
31. “Evaluation and Treatment of Children in Low Response States Following Acquired Brain Injury”, Grand Rounds, Medical College of Virginia, Virginia Commonwealth University, March 19, 2002
32. “Secondary Neuropsychological Conditions Following Infectious Disease in Early Childhood”, Tropical Medicine Research Consortium, Natal, Brazil, February 6, 2002

33. “Developmental Neuropsychology and Consequences of Traumatic Brain Injury”, Northern Virginia Brain Injury Association Conference, October 3, 2001
34. “Enhancing Rehabilitation In the South”, Va-Lend Faculty, Medical College of Virginia, June 4, 2001
35. “Dysexecutive Syndrome in Children”, Neuropsychology Journal Club, Post Doctorate Fellowship in Neuropsychology and Medical Psychology, Department of Psychiatry, University of Virginia, June 1, 2001
36. “Somatoform Disorders in Children”, Residency Training Program, Noon Lecture Series, University of Virginia, May 15, 2001
37. “Family-Centered Care and Neuropsychological Recovery”, International Brain Injury Association, 4th World Congress On Brain Injury, Turin, Italy, May 6, 2001
38. “Family Centered Care and Recovery From Acquired Brain Injury in Children”, Peter D. Patrick, Ph.D., and Sharon Hostler, M.D., 4th World Congress of Brain Injury, Turin, Italy, May 5, 2001
39. “Evaluation and Treatment of Minimally Conscious Children following Acquired Brain Injury”, 4th World Congress, Torin, Italy, May 4-12, 2001
40. “Pediatric Neuropsychology in a Medical Setting”, Graduate Program in Clinical Psychology, University of Virginia, April 28, 2001
41. “Neuropsychology in a Medical Setting”, University of Virginia, Graduate Program in Clinical Psychology, April 27, 2001
42. “Evaluating Higher Cortical Function During Medical Examination”, Grand Rounds, Department of Physical Medicine and Rehabilitation, University of Virginia, April 26, 2001
43. “Management of Agitation in an Acute Medical Setting”, Lecture and Staff training, Neurancy Unit, Department of Neurosurgery, University of Virginia, April 25 - 26, 2001
44. “Behavioral Management and Neurobehavioral Disorders following Brain Injury”, Department of Physical Medicine and Rehabilitation, University of Virginia, October 2000 - January 2001
45. “Neuropsychological Recovery in Children”, International Brain Injury Association and Sarah Network of Hospitals, Pan-American Conference on Brain Injury, Brasilia, Brazil, September 2000
46. “Executive Functioning and ADHD”, with Susan Anderson, M.D., Birdsong Conference, Department of Pediatrics, University of Virginia, April 8, 2000
30. “Evaluation and Treatment of the Minimally Conscious Child”, Neuropsychology Journal Club, University of Virginia, March 17, 2000
31. “Evaluation and Treatment of Vegetative and Minimally Conscious Children and Adolescents”, Grand Rounds with Julie Poole, M.D., Kluge Children’s Rehabilitation Center, Developmental Pediatrics, University of Virginia, February, 2000
32. “Complementary Relationship between Psychopharmacology and Neuropsychology”, Grand Rounds, Department of Physical Medicine and Rehabilitation, University of Virginia, February 8, 2000

33. “Neuropsychology and Psychopharmacology”, Student Health Psychology and Mental Health Staff, University of Virginia, November 3, 1999

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34. "Evaluation and Treatment of Minimally Conscious Children and Adolescents", International Brain Injury Association, 3rd World Congress On Brain Injury, Quebec, Canada, June 5, 1999
35. "From the Community Perspective", KCRC Grand Rounds, University of Virginia, February 1999
36. "Neuropsychology of Acquired Brain Injury", Graduate Course, Ann Arundal County Education Extension Program, University of Maryland, Annapolis, Maryland, 1998, 1999
37. "Post-Acute Rehabilitation Models of Care", RRTC on Severe Traumatic Brain Injury, Medical College of Virginia, 22nd Annual Conference, Postgraduate Course on Rehabilitation of the Brain Injured Adult and Child, Williamsburg, Virginia, June 1998
38. "Neuropsychology and Cognitive Remediation", Hospital for Sick Children, Washington, D.C. 1997-1998
39. "Restoring Neurobehavioral Health: Medical, Psychological and Social Aspects", Shepherd Center, Acquired Brain Injury Conference, Atlanta, Georgia, September 19, 1997
40. "The Complementary Relationship Between Neuropsychologic Health and Psychopharmacology", National Capital Area Association of Rehabilitation Nurses, Washington, DC, September 10, 1997
41. "Neuropsychology of Acquired Brain Injury", School of Education, University of Seville, Spain, October 1996 and May 1997
42. "Managing Aggression in Persons with Traumatic Brain Injury", Graduate Program in Neuropsychology, University of Madrid, Spain, October 1996
43. "Behavior Management Following Traumatic Brain Injury", RRTC on Severe Traumatic Brain Injury, Medical College of Virginia, 20th Annual Conference, Postgraduate Course on Rehabilitation of the Brain Injured Adult and Child, Williamsburg, Virginia, June 1996
44. "Neurobehavioral Sequelae of Traumatic Head Injury", Fairfax Hospital Advances in Neuroscience Nursing Conference, Fairfax, Virginia, May 15, 1991
45. "Life Coaching: One-on-One Community-Based Rehabilitation", National Association of Rehabilitation Professionals in the Private Sector, 11th Annual Conference, Washington, DC, March 8, 1991
46. "Developing Lifetime Support Systems", Colorado Head Injury Foundation, 9th Annual Southwest Head Injury Symposium, Vail, Colorado, January 16, 1991
47. "Managing Risk-Taking for Professionals, Survivors and Families", National Head Injury Foundation, 9th Annual Symposium, New Orleans, Louisiana, November 17, 1990
48. "Managing Violent and Aggressive Behavior in the Head Injury Patient", Department of Nursing, Fairfax Hospital, Fairfax, Virginia, July 20, 1990
49. "Community Re-entry: Traditional and Innovative Models", RRTC on Severe Traumatic Brain Injury, Medical College of Virginia, 14th Annual Conference, Postgraduate Course on Rehabilitation of the Brain Injured Adult and Child, Williamsburg, Virginia, June 8, 1990

50. “Traumatic Brain Injury: Parents and Professional”, Montana Supported Employment Demonstration Project, Kalispell, Montana, April 5, 1990
51. “The Neuropsychology of Alcoholism”, Arlington Hospital Alcoholism Treatment Program, Arlington, Virginia, May 5, 1983

XII. Committees and Councils

2006	Review Panel Model Systems, National Institute of Disability Research and Rehabilitation
2005-07	Member of the Human Investigation Committee, UVA
2006	Steering Committee: Violent and Aggressive Patient: Behavioral Response Work Group, University of Virginia School of Medicine
2003-2007	Member of the Board of Governors International Brain Injury Association
2002-2003	Member CDC task force on “Surveillance, detection and diagnosis of mild traumatic brain injury in America”, Chair: Victor Coronado, MD
1998- present	Member, KCRC Clinical Council, University of Virginia
2000-2002	Chair, Scientific Advisory Board, National Brain Injury Research and Training Organization
2000-2001	Member, Taskforce on Mental Health, Department of Education, City of Waynesboro, VA
1999-2001	Reviewer, Irving and Felecia Rubin Family Grant. Private grantor for research in brain injury
1999-2000	Chair, Taskforce on Guidelines and Standards of Care for Children and Adolescents Following Acquired Brain Injury, Sponsor: International Brain Injury Association
1999	Member, Taskforce on Children and Adolescents, Sponsor: Brain Injury Association
1999	Co-Chair, Subcommittee on Children with Brain Injury and Quality of Life Measures, University of Cologne, Cologne, Germany
1997-1998	Member, Commonwealth Neurotrauma Initiative, Chair: Senator Emily Couric
1995-1998	Chair, Mid-Atlantic Brain Injury Consortium
1986-1989	Chair, Taskforce for the Study of Head Injury, under the Secretary of Human Resources and Department of Rehabilitation Services, Commonwealth of Virginia
1986	Member, Professional Affairs Council, National Head Injury Foundation
1984-1985	President, Virginia Brain Injury Association
1982-1985	Chair, Virginia Brain Injury Council, Department of Rehabilitation

XIII. Clinical Activities

Inpatient

Psychological and Neuropsychological evaluations and treatments, Kluge Children's Rehabilitation Center, University of Virginia

Psychological and Neuropsychological consultations, Children's Medical Center, University of Virginia

Neuropsychological consultants, Department of Physical Medicine and Rehabilitation, University of Virginia

Outpatient

Psychological and Neuropsychological evaluations, KCRC, University of Virginia
 ADHD Clinic
 Neurodevelopmental Clinic
 Acquired Brain Injury Clinic
 Diabetic Clinic
 Autism Clinic

XIV. Publications

PEER REVIEWED ARTICLES

1. **Patrick, P.**, Mabry, J., Buck, M., Gurka, M., Blackman, J., "MRI patterns in prolonged low response states following traumatic brain injury in children and adolescents", *Brain Injury*, 21(1): 63-8 2007
2. Reinaldo B. Oria, **Peter D. Patrick**, James A Blackman, Aldo A.M. Lima, Richard Guerrant, Role of apolipoprotein E ϵ in protecting children against early childhood diarrhea outcomes and implications for later development, *Medical Hypotheses*, 2007, 68, 1099-1107
3. **Patrick, P.**, Mabry, J., Buck, M., Gurka, M., Blackman, J., "Dopamine agonist therapy in low response children following traumatic brain injury", *Child Neurology* 2006
4. **Patrick, P.**, Oria, R.B., Madhavan, V., et al., "Limitations in Verbal Fluency Following Heavy Burdens of Early Childhood Diarrhea in Brazilian Shantytown Children", *Child Neuropsychology* 2005;11(2)
5. Oria, R.B., **Patrick, P.**, Zhang, H., et al., "APOE4 Protects the Cognitive Development in Children with Heavy Diarrhea Burdens in Northeast Brazil", *Pediatric Research* 2005
6. Guerrant, R.L., Oria, R., Bushen, O.Y., **Patrick, P.D.**, Houpt, E., "Lima AA. Global impact of diarrheal diseases that are sampled by travelers: the rest of the hippopotamus", [Journal Article] *Clinical Infectious Diseases*. 41 Suppl 8:S524-30, 2005
7. Blackman, J.A., **Patrick, P.D.**, Buck, M.L., Rust, R.S., "Paroxysmal Autonomic Instability with Dystonia", *Arch Neurol*. 2004, 61:321-328
8. **Patrick, P.D.**, Buck, M., Conaway, M., Blackman, J., "Use of dopamine enhancing medications with children in low response states following brain injury", *Brain Injury*, 17(6):1-10, 2003

9. Blackman, J.A., Rice, S.A., Matsumotor, J.A., Conaway, M.R., Elgin, K.M., **Patrick, P.D.**, Farrell, W.J., Allaire, J.H., Wilson, D.F., “Brain imaging as a predictor of early functional outcome following traumatic brain injury in children, adolescents, and young adults”, *Journal of Head Trauma Rehabilitation* 18(6): 493-503, 2003 Nov-Dec
10. Guerrant, R. L., Lima, A. M., **Patrick, P. D.**, & Lorntz, B., Long-term impact of diarrheal diseases on cognitive, physical and educational development of children in the Northeast Brazil: More than doubling the diarrhea DALYs. In: III International Symposium in Biomedicine, Federal University of Ceara, Fortaleza-Ce, Brazil , 6, 2003
11. Ravens-Sieberer, U., **Patrick, P.D.**, “Quality of life in children with traumatic brain injury-basic issues, assessment and recommendations”, *Restorative Neurology and Neuroscience*, 20(3.4):135-150, 2002
12. Niehaus M.D., Moore S.R., **Patrick P.D.**, et al., Early childhood diarrhea is associated with diminished cognitive function 4 to 7 years later in children in a northeast Brazilian shantytown, *Am.J Trop.Med.Hyg.*, 66:590-3, 2002
13. **Patrick, P.D.**, Rice, S.A., and Hostler S.L., “DSM-IV: Diagnosis of children with traumatic brain injury”, *Neurorehabilitation*, 16:1-7, 2001
14. Murgio, A., **Patrick, P.D.**, et al., “International Study of Emergency Department Care for Pediatric Traumatic Brain Injury and the Role of CT Scanning”, *Children’s Nervous System*, 17:257-262, 2001
15. **Patrick, P.D.**, Mozzoni, M., Patrick, S.T., “Evidence Base Care and the Single Subject Design”, *Journal of Infant and Young Children*, 13(1):60-73, 2000
16. Guerrant, D., Moore, S., Lima, A., **Patrick, P.D.**, Schorling, J., Guerrant, R., “Early Childhood Diarrhea is Associated with Diminished Cognitive Function 4-7 Years Later in Children in a Northeast Brazilian Shantytown”, *World Health Organization Bulletin*, 2000
17. **Patrick, P.D.**, Patrick, S.T., Poole, J., Hostler, S.L., “Evaluation and Treatment of the Minimally Conscious Child: Single Subject Design”, *Journal of Behavioral Interventions*, 15(3):225-242, 2000
18. Guerrant, D., Moore, S., Lima, A., **Patrick, P.D.**, Schorling, J., Guerrant, R., “Association of Early Childhood Diarrhea and Cryptosporidiosis with Impaired Physical Fitness and Cognitive Function 4-7 Years Later in a Poor Urban Community in Northeast Brazil”, *American Journal of Tropical Medicine and Hygiene*, 61(5):707-713, 1999
19. Voogt, R.D., Teasdale, T.W., **Patrick, P.D.**, Carman, J., “Reintegration into the Family and the Community Following Traumatic Brain Injury”, *Neurorehabilitation*, 11:107-117, 1998

XIV. Publications/ Continued

ABSTRACT(S)

20. **Patrick, P.D.**, Mabry, J., Buck, M., Conaway, M., Blackman, J., “MRI Patterns in Children Following Acquired Brain Injury and Association with Persistent Low Response States”, Children’s Medical Center 16th Annual Research Day, University of Virginia, May 20, 2004
21. Oriá, R.B., **Patrick P.D.**, Breyette L., et al., “Does APOE4 Allele Protect Cognitive Development in Poorly Nourished Children? Preliminary Findings in Brazilian Shantytown Children Challenged by Early Childhood Diarrhea”, NIH

22. **Patrick, P.D.**, Boatwright, E., Boener, S., “A Matched Group Comparison: MRI Findings Between Children in Persistent Low Response States with Spontaneously Emerging Children Following Acquired Brain Injury”, Developmental Medicine and Child Neurology, Pp. 26 45(96), 2003
23. Reinaldo B. Oriá, M.Sc., **Peter D. Patrick, Ph.D.**, Breyette Lorntz, M.A., Carlos Maurício Castro Costa, M.D., Ph.D., Gerly A. C. Brito, M.D., Ph.D., Leah J. Barrett, B.S., Aldo A.M. Lima, M.D., Ph.D., Richard L. Guerrant, M.D., “Does APOE 4 Allele Protect Cognitive Development in Poor Nourished Children? Preliminary Findings In Brazilian Shantytown Children Challenged by Early Childhood Diarrhea”, Presented at Genes and Vulnerability to Infection Conference, University of Virginia, September 16th 2003
24. **Patrick, P.D.**, Conaway, M., Blackman, J., “Dopamine Agonists Treatment: Children in Vegetative or Minimally Conscious States Following Acquired Brain Injury”, Developmental Medicine and Child Neurology, 43(88):23, 2001

ARTICLES (Other)

25. **Patrick, P.**, “Medication Use Following Brain Injury”, Lash and Assoc. Press
26. **Patrick, P.**, “How Do Medications Work”, Lash and Assoc. Press
27. Report to Congress on Mild Traumatic Brain Injury in the United States: Steps to Prevent a Serious Public Health Problem, Centers for Disease Control and Prevention, Working Group, September 2003
28. **Patrick, P.D.**, Hostler, S.L., “Family Centered Care and Recovery from Childhood ABI”, Published Proceedings of 4th World Congress, Turin, Italy, 2001
29. **Patrick, P.D.**, Hostler, S.L., “Neurobehavioral Outcomes after Acquired Brain Injury in Childhood”, Brain Injury Source, 2(4), 1998

CHAPTERS

30. **Patrick P.**, Patrick S., Duncan E., “Neuropsychological Recovery of Children and Adolescents Following Traumatic Brain Injury”, In Brain Injury Treatment: Theories and Practice, Carrion, J.L., Zitnay, G., Von Weld, C., (eds.) 2006
31. Oberecht, R., **Patrick, P.D.**, Neuropsychological Sequelae of Infections Disease in Adolescents, Neurologic and Neurodevelopmental Dilemmas in the Adolescent, State of the Art Reviews, Greydanus, DE, Pratt, HD, Van Dyke, DH. (eds.) 13(3):663-682, 2002
32. **Patrick, P.D.**, Leon-Carrion, J., “Organic Personality and Mood Disorder”, Neuropsychology in Hispanic Population, M. Ponton, Leon-Carrion, J., (eds.), St. Lucie Press, 2001
33. **Patrick, P.D.**, Hebda, D., “Treatment of Aggressive Behavior Following Traumatic Brain Injury”, Fundamentals of Neuropsychological Rehabilitation, J. Leon-Carrion, (ed.). St. Lucie Press, Boca Raton, FL, 1997
34. Jones, M., **Patrick, P.D.**, Evans, R.D., Wolfe J., “Life Coaching Model of Care Following Traumatic Brain Injury”, Work Worth Doing, B. McMahon, (ed.). University of Wisconsin Press, 1990