

Pamela A. Phillips, PsyD, HSPP

(317) 581-2292 | 10293 N Meridian Street, Ste 210; Indianapolis, IN 46290

Curriculum Vitae

Education:

- 2010 Doctor of Psychology
Clinical Psychology; Concentration: Neuropsychology
APA Accredited; Division 40 Training Program
Georgia School of Professional Psychology/Argosy
Atlanta, Georgia
- 2004 Master of Arts
Clinical Psychology
APA Accredited; Division 40 Training Program
Georgia School of Professional Psychology/Argosy
Atlanta, Georgia
- 1997 Bachelor of Arts
Major: Psychology; Minor: Sociology
Mercer University
Macon, Georgia

Clinical Experience:

- 2015-Present Clinical Neuropsychologist
Neuropsychology Associates, PC
Indianapolis, Indiana
- 2013-2015 Clinical Neuropsychologist
Neurosciences Center, Outpatient Behavioral Health Services
Franciscan Saint Francis Health
Indianapolis, Indiana
- 2010-2012 Postdoctoral Fellowship in Clinical Neuropsychology
Neurology Department, Neuropsychology Section
Indiana University School of Medicine
Indianapolis, Indiana
- 2008-2009 Self-Contracted Neuropsychometry Services
Emory Center for Rehabilitation Medicine
Atlanta, Georgia

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- 2007-2008 Graduate Internship, Neuropsychology Track
Psychology Service
VA North Texas Health Care System
Dallas, Texas
- 2006-2007 Advanced Graduate Practicum in Neuropsychology
Emory Center for Rehabilitation Medicine
Atlanta, Georgia
- 2005-2006 Graduate Therapy Practicum
Village of Saint Joseph Counseling Services
Decatur, Georgia
- 2004-2007 Self-Contracted Neuropsychometry Services
Institutions and Practices: Dunwoody Psychology Center;
Psychological Sciences Institute; Rena Zweben, Ph.D.
Metro-Atlanta, Georgia
- 2003-2004 Graduate Neuropsychology Assessment Practicum
Dunwoody Psychology Center
Atlanta, Georgia
- 1996-1997 Undergraduate Internship
River Edge Behavioral Health Center
Macon, Georgia

Teaching Experience in the Academic and Clinical Settings:

- 2017 Jan Associate Faculty
Human Neuropsychology, Doctoral Course
Psychology Department
Indiana University
Indianapolis, Indiana
- 2015 Jan Speaker: Stroke and Behavioral Health
Outpatient Behavioral Health Services
Franciscan Saint Francis Health
Indianapolis, Indiana
- 2014 Oct Guest Speaker: Postconcussion Syndrome
Rehabilitation Education Series
Franciscan Saint Francis Health
Indianapolis, Indiana

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- 2013-2014 Lecturer: Neuropsychology Education Series
Inpatient Rehabilitation Education
Franciscan Saint Francis Health
Indianapolis, Indiana
- 2013 Oct Guest Speaker: Stroke from a Neuropsychology Perspective
Stroke Support Group
Franciscan Saint Francis Health
Indianapolis, Indiana
- 2012 Oct Guest Lecturer: Late Life and Neurocognitive Disorders
Abnormal Psychology, Undergraduate Course
Indiana University
Indianapolis, Indiana
- 2012 Apr Guest Lecturer: Adult Neuro-Oncology
Human Neuropsychology, Doctoral Course
Psychology Department
Indiana University
Indianapolis, Indiana
- 2011 Mar Speaker: Seizure Disorders
Neuropsychology Case Conference
Indiana University School of Medicine
Indianapolis, Indiana
- 2008 Jul Speaker: Polytrauma System of Care
Psychology Grand Rounds
VA North Texas Healthcare System
Dallas, Texas
- 2008 May Speaker: Multiple Sclerosis
Multi-disciplinary In-service, Spinal Cord Injury Unit
VA North Texas Healthcare System
Dallas, Texas
- 2007 Feb Speaker: Fibromyalgia
Neuropsychology Case Conference
Emory University Center for Rehabilitation
Atlanta, Georgia

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Research Experience:

- 2009-2010 Doctoral Dissertation: Length of recall delay and the age of seizure onset in the assessment of lateralized dysfunction among pre-surgical patients with epilepsy.
GSPP/Argosy; Emory University
Atlanta, Georgia
- 2009-2010 Research Assistant/Coordinator
Atlanta VAMC/Emory Center for Rehabilitation Medicine
Atlanta, Georgia
Benjamin M. Hampstead, Ph.D. Lab
Research Topics: Behavioral and neuroimaging changes following cognitive rehabilitation in patients with mild cognitive impairment and traumatic brain injury; Cognitive rehabilitation of patients with mild cognitive impairment; Assessment of memory for temporal sequences among older adults; Development of a novel visuospatial memory test.
- 1995-1996 Research Assistant
Mercer University
Macon, Georgia
Frank Dane, Ph.D. Lab
Research Topics: Social psychology; Jury selection.

Presentations and Abstracts:

- Phillips, P.A.**, Hampstead, B.M., Delaune, W.R., Gess, J.L., Gross, R., & Stringer, A.Y. (2011). Length of recall delay and the age of seizure onset in the assessment of lateralized dysfunction in temporal lobe epilepsy. *Clinical Neuropsychologist*, 25(4), 556-557.
- Phillips, P.A.**, Lacey, S., Ali, S., Stringer, A.Y., Sathian, K., & Hampstead, B.M. (2010, February). *Memory of complex, three-dimensional objects appears sensitive to visuospatial memory deficits in patients after unilateral amygdalohippocampectomy*. Poster session presented at the 38th annual meeting of the International Neuroscience Society, Acapulco, Mexico.
- Phillips, P. A.**, Stringer, A.Y., Amaraneni, A., Sathian, K., & Hampstead, B.M (2010, February). *Explicit Memory Training Facilitates Learning and Retention of Object-Location Associations in Patients with Amnesic Mild Cognitive*

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Impairment. Poster session presented at the 38th annual meeting of the International Neuroscience Society, Acapulco, Mexico.

Wayne, S., Rubenstein, J.A., & **Phillips, P.** (2008). A model for a polytrauma brain injury day treatment program for returning veterans from Iraq and Afghanistan. *The Journal of Head Trauma Rehabilitation, 23*(5), 344.

Publications (Peer-reviewed):

Gillis, M.M., Quinn, K.M., **Phillips, P.A.**, & Hampstead, B.M. (2013). Impaired retention is responsible for temporal order memory deficits in mild cognitive impairment. *Acta Psychologica, 143*, 88-95.

Hampstead, B.M., Sathian, K., **Phillips, P.A.**, Amaraneni, A., Delaune, W.R., & Stringer, A.Y. (2012). Mnemonic strategy training improves memory for object location associations in both healthy elderly and patients with amnesic mild cognitive impairment: A randomized, single-blind study. *Neuropsychology, 26*, 385-399.

Hampstead, B.M., Lacey, S., Ali, S., **Phillips, P.A.**, Stringer, A.Y., & Sathian, K. (2010). Use of complex three-dimensional objects to assess visuospatial memory in healthy individuals and patients with unilateral amygdalohippocampectomy. *Epilepsy and Behavior, 18*, 54-60.