BIOGRAPHICAL SKETCH

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NAME	POSITION TITLE
Bullock, Kim Dawn	Clinical Associate Professor of Psychiatry
eRA COMMONS USER NAME (credential, e.g., agency login)	

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)*

INSTITUTION AND LOCATION	DEGREE *(if applicable)*	MM/YY	FIELD OF STUDY
University of California, San Diego – Revelle College	B.A./B.A.	05/89	Animal Physiology & Psychology
George Washington University	M.D.	05/94	Medicine
Washington Hospital Center	Internship	06/95	Internal Medicine
Stanford University	Residency	06/10	Psychiatry

A. Personal Statement

The goal of the proposed research is to investigate the efficacy of targeted pharmacotherapy and focused psychotherapy for psychogenic non-epileptic seizures (PNES) in a pilot multi-center randomized control trial. Specifically, I will be delivering the cognitive behavior therapy arm of this 16-week treatment at the Stanford University site. I have a broad background in neuropsychiatry, psychology, cognitive behavioral therapy, and clinical research which are key components of this study. I have been involved in psychiatric research with publications in several peer-reviewed journals since undergraduate training. As a faculty member at Stanford, I have focused my clinical and research interests on PNES populations. I have collaborated on two prior research studies with Dr. John Barry. The first involved analysis of data on childhood trauma in PNES. The second involved group therapy for PNES with a subsequent peer reviewed publication on the pilot treatment. I have also written a text book chapter on the subject of group therapy for PNES published by Cambridge Press. For the past five years, as part of my clinical practice in the Behavior Medicine Clinic, I have run an ongoing cognitive behavioral therapy (CBT) group for PNES patients. I administer consultations and psychiatric evaluations for the epilepsy monitoring unit at Stanford. I have strong interdisciplinary alliances with the local psychological, neurological and psychiatric providers in the community. I have been extensively trained in CBT and teach psychiatry residents cognitive-behavior therapy during their rotations. The majority of my clinical cases involve delivering individual CBT for PNES. The large number of clinical PNES cases I have treated over the years using CBT has allowed me to gain the expertise and skill to successfully administer this arm of the research study in a rigorously standardized way. In summary, I have a demonstrated record of successful productive research and interdisciplinary collaborations as well as commitment and dedication to the improvement in treating and understanding PNES.

B. Positions and Honors

Positions and Employment

1989-1990 Neuroimaging Research Assistant, University of California, San Diego, La Jolla, CA
1994-1995 Medical Intern, Washington Hospital Center, Washington, DC
1998-2002 Psychiatry Resident, Stanford University Medical School, Stanford, CA
2002-2004 Clinical Instructor, Department of Psychiatry, Stanford University, Stanford, CA
2004-2009 Clinical Assistant Professor, Department of Psychiatry, Stanford University, Stanford, CA
2009 Clinical Associate Professor, Department of Psychiatry, Stanford University, Stanford, CA

Other Experience and Professional Memberships

1995-1999	Member, American College of Physicians - Society of Internal Medicine
2002-	Member, Physicians for Social Responsibility
2004-	Vice-President, Peninsula Community Services, non-profit agency
2004-	Member, Association for Behavioral and Cognitive Therapies
2006-	Member, American Board of Psychiatry and Neurology

Honors

2003	Outstanding Young Faculty Award, Washington University, St. Louis, MO
1989	Departmental Honors in Psychology with Distinction, University of California, San Diego, CA
1989	Chancellor's Leadership Award, University of California, San Diego, La Jolla, CA
1990	William Beaumont Society Research Award, George Washington University, Washington, DC
1994	Donald Glew Award for Student Research, George Washington University, Washington, DC
1998	Special Thanks and Recognition Award, Palo Alto Veterans Administration, Palo Alto, CA

C. Selected Peer-reviewed Publications

Most relevant to the current application

1. Barry J.J., Lembke A., Bullock K.D. (2004). Current status of the utilization of anti-epileptic treatments in mood, anxiety and aggression: drugs and devices. Clinical EEG and Neuroscience, 35(6), 4-13.
2. Wittenberg D., Michaels J.B., Ford C., Bullock K.D., Barry J.J. (2004). Group psychotherapy for patients with non-epileptic seizures: Clinical observations. Epilepsia, 45(Suppl. 7), 57-58.
3. Barry J.J., Wittenberg D., Bullock K.D., Michaels J.B., Classen C.C., Fisher R.S. (2008). Group therapy for patients with psychogenic non-epileptic seizures: a pilot study. Epilepsy Behavior, 13(4), 624-629.

Additional recent publications of importance to the field (in chronological order)

1. Bullock K.D., Reed R.J., Grant I. (1993). Reduced mortality risk in alcoholics who achieve long-term abstinence. JAMA, 267(5), 668-672.
2. Koran L.M., Bullock K.D., Hartson H.J., Elliott M.A., D'Andrea V. (2002). Citalopram treatment of compulsive shopping: an open-label trial. Journal of Clinical Psychiatry. 63(8), 704-708.
3. Koran L.M., Chuong H.W., Bullock K.D., Smith S.C. (2003). Citalopram for compulsive shopping disorder: an open- label study followed by double-blind discontinuation. Journal of Clinical Psychiatry. 64(7), 793-798.
4. Bullock K.D., Koran L.M. (2003). Psychopharmacology of compulsive buying. Drugs of Today. 39(9), 695-700.
5. Koran L.M., Aboujaoude E., Bullock K.D., Franz B., Gamel N., Elliott M. (2005). Double-blind treatment with oral morphine in treatment-resistant obsessive-compulsive disorder. Journal of Clinical Psychiatry. 66(3), 353-359.

D. Research Support

Ongoing Research Support

Completed Research Support

Research Incentive Fund Award, Stanford University Barry (PI) 9/01/02-9/01/04
The goal of this study was to evaluate the effectiveness of group psychotherapy for improving outcomes in patients with non-epileptic seizures.
Role: Co-Investigator