

BIOGRAPHICAL SKETCH

Provide the following information for the key personnel on page 1 of the Detailed Cost Estimate form for the initial budget period.

NAME		POSITION TITLE	
Louis M. French		Associate Investigator	
EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)			
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY
Loyola College	BA	1981-1985	English/Psychology (double major)
Loyola College	MA	1985-1989	Clinical Psychology
George Washington University	Psy.D.	1996-2001	Clinical Psychology
National Institute of Mental Health, Section on Clinical and Experimental Neuropsychology, Laboratory of Brain and Cognition	Predoctoral Fellowship	1997-2000	N/A
George Washington University Medical Center/Defense and Veterans Head Injury Program, Walter Reed Army Medical Center	Internship	2000-2001	N/A
Defense and Veterans Brain Injury Center, Department of Neurology, Walter Reed Army Medical Center	Postdoctoral Fellowship	2001-2003	N/A

RESEARCH AND PROFESSIONAL EXPERIENCE: Concluding with present position, list in chronological order, previous employment, experience, and honors. Include present membership on any Federal Government public advisory committee. List in chronological order the titles, all authors, and complete references to all publications during the past 3 years and to representative earlier publications pertinent to this application. If the list of publications in the last 3 years exceeds 2 pages, select the most pertinent publications. PAGE LIMITATIONS APPLY. DO NOT EXCEED 4 PAGES FOR THE ENTIRE BIOGRAPHICAL SKETCH PER INDIVIDUAL.

CLINICAL AND RESEARCH EXPERIENCE

2007-present *Director, Traumatic Brain Injury Program, (Psychologist, GS-180-15), Walter Reed Army Medical Center, Department of Orthopaedics and Rehabilitation*

2007-present *Assistant Professor of Neurology, F. Edward Hebert School of Medicine, USUHS*

2006-present *Principal Investigator, Defense and Veterans Brain Injury Center
Walter Reed Army Medical Center, Washington DC*

2004-present *Chief, Clinical Services, Defense and Veterans Brain Injury Center
Walter Reed Army Medical Center, Washington DC*

2003-2004 *Clinical Neuropsychologist, Defense and Veterans Brain Injury Center
Walter Reed Army Medical Center, Washington DC*

2001-2003 *Neuropsychology Fellow, Defense and Veterans Brain Injury Center
Walter Reed Army Medical Center, Washington DC*

1989-2003 *Crisis Therapist, Montgomery County Crisis Center, Montgomery County Government, Rockville MD*

1997-1999 *Psychology Extern, Center Clinic, George Washington University*

1996-1997 *Psychology Extern, Rock Creek Foundation, Silver Spring, MD*

1992-1996 *Coordinator of Neuropsychiatric Services, Sante Medical Associates,*

Principal Investigator/Program Director (Moore, David, Francis: _____)
1990-1993 *Researcher in Cognitive Electrophysiology*, American Neuroscience Center, Rockville, MD
1988-1989 *Psychiatric Technician*, Neuropsychiatric Evaluation Unit, Psychiatric Institute of Montgomery County, MD
1987-1988 *Mental Health Worker*, Chronic Schizophrenia Research Unit, The Sheppard and Enoch Pratt Hospital

HONORS

Intramural Research Training Award, National Institutes of Health (1997)
National Honor Society in Psychology, Psi Chi (1989)

Invited Lectures:

Traumatic Brain Injury in the Global War on Terrorism. Hospital Grand Rounds. National Naval Medical Center. Bethesda, MD. September 2004.

Traumatic Brain Injury in the Current Global War on Terrorism-The Walter Reed Experience. The Catholic University. Washington, DC. March, 2005.

Traumatic Brain Injury in the Global War on Terrorism-The Walter Reed Experience. Keynote Address. Brain Injury Association of Ohio Annual Meeting. Columbus, OH. October, 2005.

Traumatic Brain Injury in Modern Warfare. Continuing Education Lecture. The National Academy of Neuropsychology. Tampa, FL. October, 2005.

Traumatic Brain Injury and Neuropsychological Assessment. George Washington University Center Clinic. Washington, DC. January, 2006.

Traumatic Brain Injury-The Latest Research Findings and Treatments. VA War Related Illness and Study Centers conference. Baltimore, MD. February, 2006.

TBI during wartime: The Iraq and Afghanistan experience. 2nd Federal Traumatic Brain Injury Interagency Conference. Bethesda, MD. March, 2006.

Coming home with brain injury: a different battle. Brain Injury Association of Maryland. Baltimore, MD. March, 2006.

The Global War on Terror and traumatic brain injury: Implications for civilian disasters. Psychosocial Aspects of Complex Emergencies Conference. Washington, DC. May, 2006.

Traumatic Brain Injury in the Global War on Terrorism. Department of Veterans Affairs Readjustment Counseling Service. Baltimore, MD. June, 2006.

Traumatic Brain Injury in Returning Warfighters. Department of Defense Forum, "From deployment to employment: a training forum on services and employment of wounded service members." Bethesda, MD. August, 2006.

Blast Injury and TBI. Panel Discussion at the North American Brain Injury Society Meeting. Miami, FL. September, 2006.

Case Management in the TBI Patient. New York Academy of Traumatic Brain Injury Conference, "Polytraumatic Wounds of War and Terrorism: Brain Injury, Somatic Injury, and Stress in Iraq, Afghanistan, Vietnam, and the World Trade Center." New York, NY. March, 2007.

Traumatic Brain Injury in the Global War on Terrorism. New York Academy of Traumatic Brain Injury Conference, "Polytraumatic Wounds of War and Terrorism: Brain Injury, Somatic Injury, and Stress in Iraq, Afghanistan, Vietnam, and the World Trade Center." New York, NY. March, 2007.

Traumatic Brain Injury in Returning Warfighters. National Guard Medical Team Conference. Orlando, FL. May, 2007.

Principal Investigator/Program Director (Moore, David, Francis: _____)
Traumatic Brain Injury in Returning Service Members. Annual Artiss Symposium. Walter Reed Army Medical Center. May, 2007.

Peer Reviewed Articles:

Levav M, Mirsky AF, French LM & Bartko J (1998). Multinational neuropsychological testing: performance of children and adults. *Journal of Clinical and Experimental Neuropsychology*, 20 (5), 658-672.

Mirsky AF, Pascualvaca DM, Duncan CC & French LM (1999). A model of attention and its relation to ADHD. *Mental Retardation and Developmental Disabilities Research Reviews*, 5, 169-176.

Mirsky AF, Bieliauskas LA, French LM, Van Kammen DP, Jönsson E & Sedvall G (2000). A 39-year followup of the Genain quadruplets. *Schizophrenia Bulletin*, 26(3), 699-708.

Published Abstracts/Letters/Book Chapters:

French LM, Ryan LM & Warden DL (2004). Concussive blast injuries to the brain in the US Armed Forces during the Global War on Terrorism. *Journal of Neuropsychiatry and Clinical Neuroscience*, 16:239.

Keaveney JE, Ryan LM, French LM, Kelly MP & Warden DL (2004). The WAIS-III Matrix Reasoning Test (MRT) in brain injury: what does it measure? *Journal of the International Neuropsychological Society*, 10, S1,170.

Pancholi S, French LM, Said F, Ryan LM & Warden DL (2005). Use of the Frontal Systems Behavior Scale in traumatic brain injury. *Journal of Neuropsychiatry and Clinical Neurosciences*, 17.

Warden DL & French LM (2005). Traumatic brain injury in the war zone. *Letter. New England Journal of Medicine* 353;6, 633-634.

Warden DL, Ryan LM, Helmick K, Schwab K, French LM, Lu W, Lux WE, Ecklund J & Ling G (2005). War neurotrauma: the Defense and Veterans Brain Injury Center (DVBIC) experience at Walter Reed Army Medical Center (WRAMC). *Journal of Neurotrauma*, Oct; 22(10), 1178.

Ryan LM, Zazekis TM, French LM & Harvey S (2006). "Neuropsychological Practice in the Military" in *Military Psychology : Clinical and Operational Applications*. Kennedy CH & Zillmer EA (eds.) Guilford Press.

French LM, Taber KH, Helmick K, Hurley RA, Warden DW. (2007). "Traumatic Brain Injury in the Military Population" in: Ritchie EC, ed. *Combat and Operational Behavioral Health*. In: Lenhart MK, ed. Textbooks of Military Medicine. Washington, DC: Department of the Army, Office of The Surgeon General, Borden Institute; in press.

Posters/Other Presentations:

Sherer MA, French LM & Mirsky AF (1990). Persistent cognitive effects of prolonged cocaine use. Presented at the Annual Meeting of the American Psychiatric Association.

Sherer MA, French LM & Mirsky AF (1990). Electrophysiology of chronic cocaine abuse. Presented at the College on Problems of Drug Dependence Annual Meeting.

Sherer MA, French LM & Rock NL (1994). Neurocognitive testing in a community mental health clinic: what is possible? Presented at the State of Maryland Mental Hygiene Administration Annual Conference.

Levav M, Mirsky AF, French LM & Bartko J (1998). Cultural differences in the performance of neuropsychological tests: studies in Ecuador, Canada, Ireland, Israel and the United States. Poster presented at the

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mid-year meeting of the International Neuropsychological Society,
Budapest, Hungary.

Levav M, French LM & Mirsky AF (1999). Rey auditory verbal learning
test: performance across the life span. Poster presented at the mid-year
meeting of the International Neuropsychological Society, Durban, South
Africa.

French LM, Ryan LM & Warden DL (2003). Characteristics of a group of
military traumatic brain injury patients with somatoform symptoms.
Poster presented at the annual meeting of the American
Neuropsychiatric Association, Honolulu, HI.

French LM (2006). Traumatic Brain Injury in Returning Warfighters.
Panel Discussion at the American Psychological Association Annual
Meeting. New Orleans, LA.

French LM & Vanderploeg RD (2007). Neuropsychology of Blast and
War-related Traumatic Brain Injuries. CEU lecture at the International
Neuropsychological Society Annual Meeting. Portland OR.

Vanderploeg RD & French LM & (2007). Traumatic Brain Injury in
Returning Veterans: Implications for Comprehensive Treatment. In
Innovations in Psychological Care for Returning War Veterans.
Symposium, at the American Psychological Association Annual Meeting.
San Francisco, CA.

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