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I N F U T U R E I S S U E S

Electroencephalographic Cerebral Dysrhythmic Abnormalities in the Trinity of Nonepileptic General Population, Neuropsychiatric, and Neurobehavioural Disorders

Bhaskara P. Shelley, Michael R. Trimble, Nash N. Boutros

Multiple Sclerosis, Cannabinoids and Cognition

Lambros Messinis, Panagiotis Papathanasopoulos, Epameinondas Lyros, Andreas Kastellakis, George Panagis

Nondysphoric Depression Following Stroke

Sergio Paradiso, Jatin Vaidya, Daniel Tranel, Todd Kosier, Robert G. Robinson

Changes in Regional Cerebral Blood Flow After Repetitive Transcranial Magnetic Stimulation of the Left Dorsolateral Prefrontal Cortex in Treatment-Resistant Depression

Shinsuke Kito, Kenichi Fujita, Yoshihiko Koga

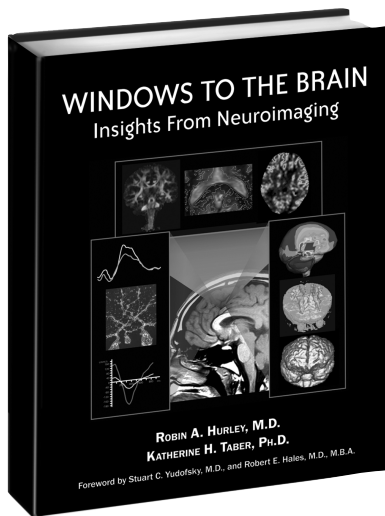
The Neuropsychiatry and Neuropsychology of Lipoid Proteinosis

Helena B. Thornton, Daan Nel, Dorothy Thornton, Jack van Honk, Gus A. Baker, Dan J. Stein

A Clinical Electrophysiological Study of Emotional Lability In Patients With Systemic Lupus Erythematosus

Jens Langosch, Stacey Rand, Boyd Ghosh, Simeran Sharma, Colin Tench, Richard Stratton, David D'Cruz, Michael Trimble, Geoff Barrett, Howard Ring

A Vital Resource That Will Help You See and Learn How Psychiatric Illness Affects the Brain



WINDOWS to the BRAIN Insights From Neuroimaging

Robin A. Hurley, M.D., and Katherine H. Taber, Ph.D.
Foreword by Stuart C. Yudofsky, M.D., and
Robert E. Hales, M.D., M.B.A.

Windows to the Brain is the only book to synthesize neuroanatomical and imaging research as it pertains to selected neuropsychiatric diseases, containing all of the “Windows to the Brain” papers published from 1999-2006 in the *Journal of Neuropsychiatry and Clinical Neurosciences*. These reader-friendly summaries by more than sixty contributors present modern imaging techniques that assist in the diagnosis of neuropsychiatric illness, enhanced by easily understood color graphics of the neuroanatomical circuits of behavior, memory, and emotion. They provide a basic understanding of how to apply a variety of imaging techniques to the study of adult neuropsychiatric disease and how to use neuroimaging to assist in diagnostic work-ups for conditions ranging from sleep disorders to epilepsy to borderline personality.

Integrated, color-coded graphics present functional anatomical information in a manner that promotes understanding and use in clinical practice, while the text encompasses a wide range of diseases and injuries across the adult lifespan. The book is organized into four sections that will help readers increase their appreciation of the wide range of research and clinical applications for imaging in neuropsychiatry: chapters on imaging techniques discuss underlying principles, strengths and weaknesses, and applications; chapters on specific diseases demonstrate a range of investigative techniques; anatomy/circuit chapters focus on particular brain structures or functional neuropsychiatric circuits; and final chapters present image-based approaches to understanding or selecting treatment options. Some of the applications described are:

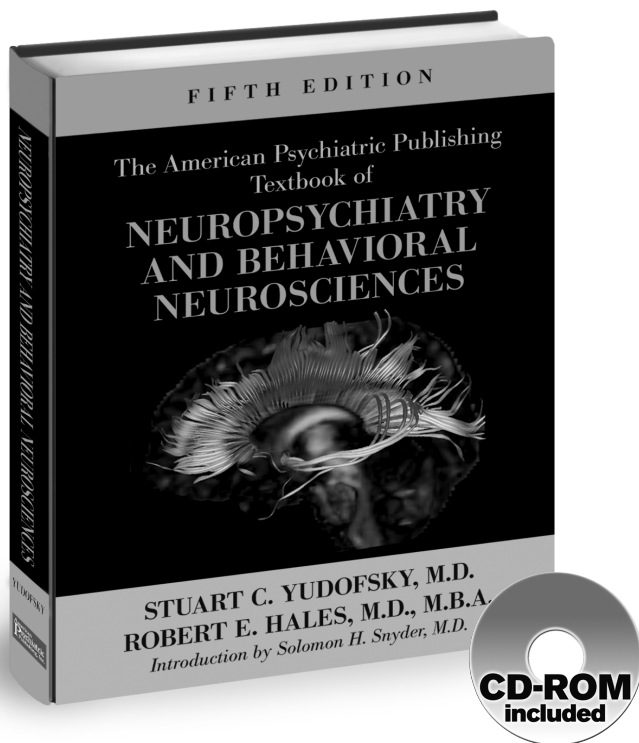
- fMRI in posttraumatic stress disorder that reveals the delicate balance between the structures of the emotion and memory tracks
- High-resolution MRI and nuclear imaging that distinguish between panic disorder and simple partial seizure disorder
- Functional imaging studies that detect corticobasal degeneration, as a means of better understanding dementia
- Newer imaging techniques in identifying progressive multifocal leukoencephalopathy, to enable more rapid and reliable tailoring of individual therapy for HIV
- Functional neuroimaging in the study of fear, in order to better understand and treat anxiety-based psychiatric disorders
- Neuroimaging studies in conversion disorder, showing implications for the disruption of selfhood in dissociative identity disorder and schizophrenia
- FDG-PET scans to look for predictors of treatment response in childhood-onset obsessive-compulsive disorder



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The Fifth Edition of The American Psychiatric Publishing Textbook of Neuropsychiatry and Behavioral Neurosciences

Stuart C. Yudofsky, M.D., and Robert E. Hales, M.D., M.B.A.
With Introduction by Solomon H. Snyder, M.D.

Since the publication of the Fourth Edition of this *Textbook* six years ago, we have continued to witness explosive growth in our knowledge base in structural and functional brain imaging, electrophysiology and electrodiagnosis, cellular and molecular biology, genetics, and neuropsychopharmacology—to name just a few. To convey this intensified focus in neurosciences and to acknowledge the recognition by the American Neuropsychiatric Association and by the United Council for Neurological Subspecialties of new subspecialty status in neuropsychiatry and behavioral neurology, the editors have

added “*Behavioral Neurosciences*” to the title of this seminal work, while increasing its already impressive clinical utility and practicality. Among the many highlights of the Fifth Edition are:

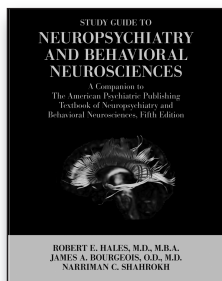
- An extensively updated chapter on the cellular and molecular biology of the neuron
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Study Guide to Neuropsychiatry and Behavioral Neurosciences

A Companion to The American Psychiatric
Publishing Textbook of Neuropsychiatry and
Behavioral Neurosciences, Fifth Edition

Robert E. Hales, M.D., M.B.A.,
James A. Bourgeois, O.D., M.D., and
Nariman C. Shahrokh

Study Guide to Neuropsychiatry and Behavioral Neurosciences is a question-and-answer companion that allows you to evaluate your mastery of the subject matter as you progress

through the corresponding textbook. The *Study Guide* is made up of 246 questions divided into individual quizzes of 5-10 questions each that correspond to chapters in *The American Psychiatric Publishing Textbook of Neuropsychiatry and Behavioral Neurosciences*, Fifth Edition. Questions are followed by an Answer Guide that references relevant text (including the page number) in the *Textbook* to allow quick access to needed information. Each answer is accompanied by a discussion that addresses not only the correct response but also explains why other responses are not correct.

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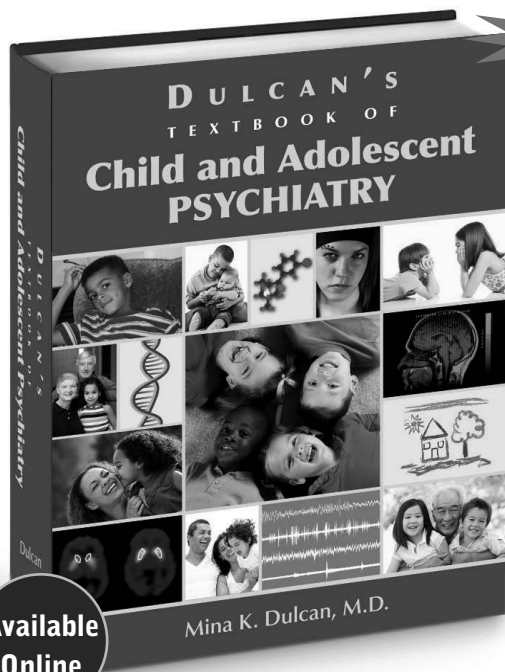
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Edited by Mina K. Dulcan, M.D.

Dulcan's *Textbook of Child and Adolescent Psychiatry* supplants the previous textbook edited by Jerry Wiener and Mina Dulcan—not with a new edition, but rather a new book that offers a fresh look at the field of child mental health. It preserves Wiener's vision of a clinically focused textbook useful to trainees and practitioners in a variety of specialties,

providing the most up-to-date and comprehensive text in child and adolescent psychiatry as presented by more than 110 contributors who distill their knowledge and expertise into a single authoritative volume.

Each chapter highlights what we know about evidence-based practices in assessment and treatment, while sections on future research point toward current pressing questions. At the end of each chapter are educational summary points. Of the 65 chapters, 56 feature new lead authors, chosen to represent the expertise of disciplines ranging from pediatrics and neurology to sleep medicine and family therapy.

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- Special topics include new chapters on bereavement and traumatic grief; ethnic, cultural, and religious issues; aggression and violence; and fundamentals of genetics relevant to child and adolescent psychiatry.
- Additional chapters address special clinical considerations such as children of ill parents AND legal/ethical issues
- Wide-ranging emphasis on treatment—expanded from seven to eighteen chapters—includes psychopharmacology, brain-based innovative treatments, and a spectrum of psychosocial approaches that focus on individual, family, therapeutic milieu, and systemic models of care.
- A new section on consultation provides guidance on interactions with schools, primary care practitioners, and the juvenile justice system.

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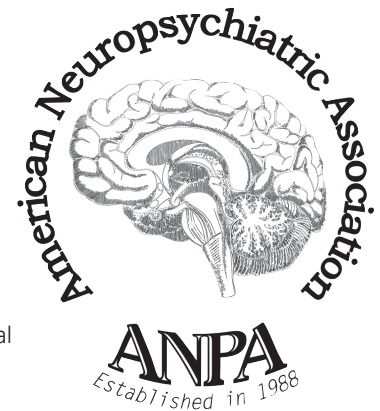
American Neuropsychiatric Association

The American Neuropsychiatric Association (ANPA), established in 1988, is an organization of professionals in neuropsychiatry, behavioral neurology, neuropsychology and the clinical neurosciences. Our mission is to improve the lives of people with disorders at the interface of psychiatry and neurology through clinical care, education, advocacy and research.

The strength of the organization is our diversity of membership, which is comprised of professionals in neuropsychiatry, behavioral neurology, neuropsychology, neuroradiology, neuropathology, and neurosurgery as well as the basic neurosciences, who share clinical and/or academic interests in neuropsychiatry. The interdisciplinary nature of the membership encourages collaboration among educators, clinicians, researchers, students and trainees in research presentations, symposia, workshops and/or continuing education courses. *The Journal of Neuropsychiatry and Clinical Neurosciences (JNCN)* is the official publication of the organization, and is a benefit of membership.

ANPA holds an annual scientific meeting and provides up to 30 CME/CE credits. Members are encouraged to submit their work for presentation at these annual meetings. Travel awards are available for promising young investigators. Annual meeting abstracts and proceedings are published in *JNCN*.

ANPA has taken an active role in the creation of subspecialty certification for neuropsychiatry including developing a core curriculum and setting up guidelines for training in neuropsychiatry. As a result, Behavioral Neurology & Neuropsychiatry was approved as a subspecialty by the Unified Council for Neurologic Subspecialties (UCNS) in 2004.



Contact Information

Benefits of Membership

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- Opportunities for presentation at the annual meeting with accepted abstracts published in the *JNCN*
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- Collaboration in clinical, educational and research activities and the opportunity to interact with senior colleagues
- Opportunity to participate on committees and in the future leadership of ANPA
- Opportunity to participate in on-line forums for discussion of research, clinical cases and/or current issues related to neuropsychiatric practice
- Opportunity to join Special Interest Groups for members who have common interests in specific research, clinical cases, practice issues or educational areas

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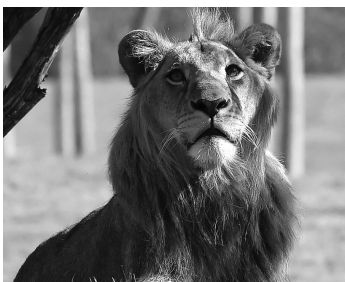
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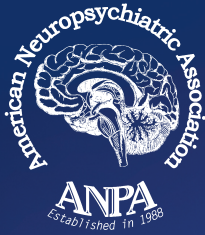
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- An Evidence-based Review of Treatment Efficacy in Tic Disorders and Tourette Syndrome: A report of the ANPA Committee on Research
- Antecedents of Mental Illness: The Development and Functional Anatomy of the Cortico-limbic System
- Normal Pressure Hydrocephalus: Taking A Walk Down Memory Lane

For more information contact Sandy Bornstein at the ANPA Central Office:

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The Ohio State University Medical Center designates this educational activity for a maximum of 28 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

