



INS Dictionary of Neuropsychology and Clinical Neurosciences

By David Loring

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The *INS Dictionary of Neuropsychology and Clinical Neurosciences* provides concise definitions of neurobehavioral abnormalities, diseases affecting the nervous system, clinical syndromes, neuropsychological tests, neuroanatomy, rehabilitation methods, medical procedures, basic neuroscience, and other important clinical neuroscience terms. Its broad scope not only encompasses the approaches, perspectives, and practice settings of neuropsychology, but also extends to the related disciplines of pharmacology, neurophysiology, neurology, neuropsychiatry, and experimental and cognitive psychology.

The Second Edition expands on the content of the First, emphasizing the methodology necessary to critically evaluate research publications according to the highest clinical standards involving evidence-based practice. In addition to definitions, the *INS Dictionary* includes other information relevant to neuropsychology: abbreviations and acronyms that appear in medical charts and in clinical literature, the origins of specific terminology and how concepts developed, and biographical information on individuals who have influenced the understanding of syndromes, diseases, and anatomy.

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Editorial Review

Review

"Anyone involved in neurological studies and practice will find this a relevant guide, especially those new to the neurosciences, those studying for exams, and those in need of a refresher after time away from practice in the field. This is one of those books where the title says it all. It is meant to define and describe neuroscience terminology and phenomena, which it does with aplomb." --Christopher J Graver, *Doody's Health Science Book Review*

About the Author

David W. Loring obtained his Ph.D. at the University of Houston, and is Board Certified in neuropsychology by the American Board of Professional Psychology/American Board of Clinical Neuropsychology. He is a Fellow of the American Psychological Association and the National Academy of Neuropsychology, and has served in an advisory role for a number of professional and research societies, including the Board of Governors for the International Neuropsychological Society, the Professional Advisory Board for the Epilepsy Foundation, and the NINDS Epilepsy Common Data Elements project. Dr. Loring is an associate editor for *Epilepsia*, and a member of the editorial boards for *Neuropsychology Review* and *Epilepsy Research*. His clinical research emphasizes cognitive and behavioral effects of epilepsy including treatment intervention effects, and has active research support from PCORI and NIH/NINDS.

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