Comprehensive Guide to Autism


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Abstract

Autism is a complex multifaceted disorder affecting neurodevelopment during the early years of life and, for many, throughout the life span. Inherent features include difficulties or deficits in communication, social interaction, cognition, and interpersonal behavioral coordination, to name just a few. Autism profoundly impacts the affected individual, the family, and, in many cases, the localized communities. The increased prevalence of childhood autism has resulted in rapid developments in a wide range of disciplines in recent years. Nevertheless, despite intensive research, the cause(s) remain unresolved and no single treatment strategy is employed. To address these issues, Comprehensive Guide to Autism is an all-embracing reference that offers analyses and discussions of contemporary issues in the field of autism. The work brings together scientific material from leading experts in the field relating to a wide range of important current topics, such as the early identification and treatment of children with autism, pertinent social and behavioral studies, recent developments in genetics and immunology, the influence of diet, models of autism, and future treatment prospects. Comprehensive Guide to Autism contains essential readings for behavioral science researchers, psychologists, physicians, social workers, parents, and caregivers.

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Comprehensive Guide to Autism contains essential readings for behavioral science researchers, psychologists, physicians, social workers, parents, and caregivers. Show all. About the authors. Dr Vinood B. Patel is a senior lecturer in clinical biochemistry at the University of Westminster and honorary fellow at King’s College London. He directs studies on metabolic pathways involved in liver disease, particularly related to mitochondrial energy regulation and cell death. Other areas include understanding behavioral and mental health problems in neurological disorders. Dr Patel is a nationally a Mastering Autism.doc [May 28, 2011]. A Comprehensive Guide to Mastering Autism. Table of contents. Subject Page. Fibroblast Growth Factor 328. Summary and Miscellaneous 329. A Comprehensive Guide to Mastering Autism. Willis S. Langford. Warning: Do not scan and read this paper piecemeal. It must be studied to avoid mis-steps. Use FIND, COPY, and PASTE to extract paragraphs of interest into a new, shorter document for better correlation. Autism can be mastered! There are several very basic things discussed in this paper that can be done at home with little or no expensive testing. Foremost is the home testing for thyroid function discussed toward the end of this paper, and support of thyroid function.