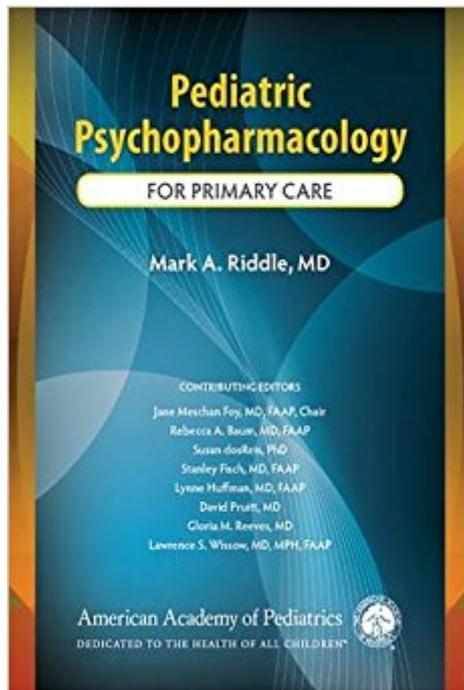


The book was found

Pediatric Psychopharmacology For Primary Care



Synopsis

Confidently prescribe, monitor, and manage medications for childhood mental health disorders. This game-changing resource from the American Academy of Pediatrics (AAP) arms you with a unique strategic approach - plus practice-tested, condition-specific treatment recommendations. Obtain clear guidance on dosing, monitoring, and potential adverse reactions of psychotropic medications for treatment of common psychiatric disorders and mental health or behavioral problems in children and adolescents. **Free bonus digital tool!** Get instant answers on specific conditions and medications from your desktop or mobile device!

Evidence-based conceptual framework A clear, straightforward methodology - based on current research and clinical experience - defines discrete levels of psychotropic agents and spells out level-specific roles and responsibilities.

Group 1: Medications FDA-approved for youth for ADHD, anxiety, and depression - disorders for which pediatric primary care providers commonly initiate treatment and assume prescribing and monitoring responsibilities. Administration and management information for each drug agent includes: Rationale for use, Evidence supporting efficacy and safety, Initial dosing and subsequent adjustments, Measuring therapeutic success, When to consult or refer.

Group 2: Medications FDA-approved for youth, typically prescribed by specialists but often monitored in the primary care setting: antipsychotics, mood stabilizers, antidepressants, anxiolytics, and sleep aids. To support primary care clinician's collaborative role, usage rationales, efficacy data, and adverse effect profiles are specified for all of these agents.

Group 3: Medications not FDA-approved for youth that primary care clinicians will likely encounter. To support primary care clinician's collaborative role, efficacy data and adverse effect profiles are specified for these agents.

Proven, practice-focused guidance Hands-on help spanning the therapeutic process: Assessing for common disorders, Assessing for psychiatric comorbidities, Identifying medication needs, Informed consent, Monitoring patient progress, Managing side effects, Managing multiple medications, Stopping or changing medications.

Book Information

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Customer Reviews

4-Star Review "This promises to be a useful book for general practitioners as well as others who would like to learn more about prescribing and monitoring psychotropics for youth with psychiatric diagnoses." Doody's Book Review 2016 "This clear and well-organized volume provides an excellent and useful compendium of advice on the use of psychotropic medications in pediatric primary care. Building on strong work by the AAP over the past 15 to 20 years to develop clinical practice guidelines for primary care management of attention-deficit/hyperactivity disorder and the work of the AAP Task Force on Mental Health, this book offers clear guidance on when to use psychotropics, which to use, and what coexisting conditions and side effects the clinician should monitor." • James M. Perrin, MD, FAAP; John C. Robinson Chair in Pediatrics; Massachusetts General Hospital for Children; President (2014), American Academy of Pediatrics Received the 2016 Independent Publisher Book Awards (IPPY): SILVER AWARD in Psychology/Mental Health The IPPY awards are intended to bring increased recognition to the thousands of exemplary independent, university, and self-published titles produced each year, and reward those who exhibit the courage, innovation, and creativity to bring about change in the world of publishing.

Mark A. Riddle, M.D. is Professor of Psychiatry and Pediatrics and former Director of the Division of Child and Adolescent Psychiatry at the Johns Hopkins University School of Medicine. His research, teaching and clinical practice focuses on pediatric psychopharmacology, particularly the efficacy and safety of psychotropic medications in children and adolescents. Dr. Riddle serves as a member of the National Institute of Child Health and Human Development-sponsored Data and Safety Monitoring Board for the Best Pharmaceuticals for Children Act. His clinical research and publications include pivotal studies of all of the major groups of medications prescribed to treat psychiatric disorders in children and adolescents.

Great resource, concise and thorough. Well organized, with thoughtful insights throughout. Will use

it to adapt some clinical guidelines/cheat sheets for myself.

excellent

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