



## Straight Talk about Psychiatric Medications for Kids, Third Edition

---

By Wilens MD, Timothy E.

The Guilford Press, 2008. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service!

Summary: Introduction I. What Every Parent Should Know

about Psychiatric Medications for Children 1. The Preliminaries:

Building a Foundation of Knowledge 2. The

Psychopharmacological Evaluation: Finding Out What's Wrong

3. The Diagnosis and Treatment Plan: Laying Out a Strategy to

Help Your Child 4. Treatment and Beyond: Collaborating in

Your Child's Ongoing Care II. Common Childhood Psychiatric

Disorders 5. Attentional and Disruptive Behavioral Disorders 6.

Autism and Pervasive Developmental Disorders 7. The Mood

Disorders 8. Anxiety-Related Disorders 9. Schizophrenia and

Other Psychotic Disorders 10. Disorders of Known Medical and

Neurological Origin 11. Other Mental Health Disturbances

Affecting Children and Adolescents III. The Psychotropic

Medications 12. The Stimulants and Nonstimulants for ADHD

13. The Antidepressants 14. The Mood Stabilizers 15. The

Anxiety-Breaking Medications 16. The Antihypertensives 17. The

Antipsychotics 18. Medications for Sleep, Bedwetting, and

Other Problems Appendix: Representative Medication

Preparations and Sizes Used for the Treatment of Childhood

Emotional and Behavioral Disorders; Example of a Completed

Medication Log; Medication Log; Resources.



**READ ONLINE**

**[ 1.67 MB ]**

### Reviews

*This publication is definitely not effortless to get going on reading through but really exciting to read through. it was actually writtern really properly and beneficial. I am just very easily could get a delight of reading through a created publication.*

-- **Gino Jerde Jr.**

*A superior quality book along with the font employed was exciting to see. It is one of the most amazing book i have got read through. You wont really feel monotony at anytime of the time (that's what catalogs are for about in the event you ask me).*

-- **Santina Sanford**