



DOWNLOAD



Future Research Needs for First- And Second-Generation Antipsychotics for Children and Young Adults: Future Research Needs Paper Number 13

By U. S. Department of Health and Human Services

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 70 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. The purpose of this future research needs (FRN) report is to develop a list of stakeholders research needs related to the comparative effectiveness of first- and second-generation antipsychotics (FGAs and SGAs) in pediatric and young adult populations. This FRN report is based on an Agency for Healthcare Research and Quality (AHRQ) comparative effectiveness review (CER) titled First- and Second-Generation Antipsychotics for Children and Young Adults. We reviewed the CER in draft form. The purpose of the CER was to review and synthesize the evidence regarding the benefits and harms of FGAs and SGAs for the treatment of various psychiatric and behavioral conditions in children and young adults 24 years of age or younger. FGAs and SGAs are commonly categorized into two classes. FGAs, also known as typical antipsychotics, were developed in the 1950s. FGAs are used to treat psychotic symptoms such as auditory and visual hallucinations and delusions through several proposed mechanisms, including through the blockade of dopamine neuro-receptors. FGAs are associated with various adverse effects. These side effects include extra-pyramidal symptoms (EPS). EPS is a group of...



READ ONLINE

Reviews

It is great and fantastic. Better then never, though i am quite late in start reading this one. Your life period will likely be transform once you comprehensive reading this book.

-- **Blanca Davis**

An extremely wonderful book with lucid and perfect information. It is one of the most awesome publication i have read. Your life period will probably be enhance the instant you total looking at this pdf.

-- **Prof. Dan Windler MD**

Related eBooks



The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up

B&H Kids. Hardcover. Book Condition: New. Cory Jones (illustrator). Hardcover. 32 pages. Dimensions: 9.1in. x 7.2in. x 0.3in. Oh sure, well all heard the story of Jonah and the Whale a hundred times. But have we heard it from the perspective of the...



Animalogy: Animal Analogies

Sylvan Dell Publishing. Paperback. Book Condition: New. Cathy Morrison (illustrator). Paperback. 32 pages. Dimensions: 9.8in. x 8.4in. x 0.4in. Compare and contrast different animals through predictable, rhyming analogies. Find the similarities between even the most incompatible animals... bat is to...



The Mystery at Motown Carole Marsh Mysteries

Carole Marsh Mysteries. Paperback. Book Condition: New. Randolyn Friedlander (illustrator). Paperback. 32 pages. Dimensions: 11.1in. x 8.7in. x 0.0in. When you purchase the Library Bound mystery you will receive FREE online eBook access! Carole Marsh Mystery Online eBooks are an easy, effective, and...



Eagle Song Puffin Chapters

Puffin. Paperback. Book Condition: New. Dan Andreasen (illustrator). Paperback. 80 pages. Dimensions: 7.6in. x 4.9in. x 0.3in. A contemporary middle grade story about confronting bullying and prejudice Danny Bigtrees family has moved to Brooklyn, New York, and he just cant seem to fit...



Absolutely Lucy #4 Lucy on the Ball A Stepping Stone Book™

Random House Books for Young Readers. Paperback. Book Condition: New. David Merrell (illustrator). Paperback. 112 pages. Dimensions: 7.4in. x 5.1in. x 0.4in. Ilene Coopers fourth story of a boy and his beagle takes Bobby and Lucy into the wild playing fields of grade-school...



The Stories Julian Tells A Stepping Stone Book™

Random House Books for Young Readers. Paperback. Book Condition: New. Ann Strugnell (illustrator). Paperback. 80 pages. Dimensions: 7.6in. x 5.0in. x 0.4in. Julian is a quick fibber and a wishful thinker. And he is great at telling stories. He can make people especially his...