



Lithium: Its Role in Psychiatric Research and Treatment

By -

Springer-Verlag New York Inc., United States, 2012. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Psychopharmacology has certainly had the greatest impact on psychiatric theory and practice since the psychoanalytic discoveries by Freud. Beginning more than 20 years ago, psychopharmacology has become a vigorous interdisciplinary science, and over the last 10 to 15 years has witnessed a tremendous growth both from a scientific and practical point of view. Lithium occupies a unique and central position in modern psychopharmacology for several reasons. The introduction of the lithium ion in 1949 as a psychoactive drug preceded the advent of reserpine or chlorpromazine and placed it as the first agent in the modern era of pharmacopsychiatry. In fact, this first report on the use of lithium by an Australian clinician set a pattern to be followed for all other major groups of psychoactive chemical agents. Unlike the now established antipsychotic and antidepressant drugs, however, no reliable predictions based on preclinical pharmacological studies were available about the profile of lithium's clinical activity. This problem of clinical predictability based on current preclinical pharmacological studies is now surfacing with the...



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