



Genuine] ECT treatment principle and clinical application Huang Xiong(Chinese Edition)

By HUANG XIONG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pub Date: 2009 Pages: 177 Publisher: Jinan University Press title: electric convulsive therapy principles and clinical application of original price: \$ 25.00 Author: Huang Xiong Press: Jinan University Press Publication Date: June 1. 2009 ISBN: 9787811353129 words: Pages: 177 Edition: 1st Edition Binding: Paperback: 16 commodity identification: asinB002G7VUAY Editor's Choice ECT principles and clinical applications published by Jinan University Press. Contents Preface Chapter Summary No ECT treatment of the history and development of the first section Overview Chapter II Section II of the origins and development of the third quarter of the ECT ECT treatment status ECT treatment principle mechanism The principle of saving convulsive therapy. sect mechanism of action of ECT ECT physiological changes in Section I the brain bioelectrical changes in Section II of the cardiovascular system changes Chapter ECT indications and contraindications Chapter V ECT the first section ECT treatment indications Section II electric convulsive therapy contraindications risk and control Section Overview Section II combined physical illness ECT treatment of the third quarter of elderly patients electricity convulsive therapy Section IV perinatal patients ECT treatment...



READ ONLINE

Reviews

Extremely helpful for all class of people. We have read through and that i am confident that i am going to going to read through again again down the road. Its been designed in an exceedingly basic way in fact it is simply following i finished reading this pdf in which in fact altered me, alter the way i think.

-- Noel Stanton

Absolutely one of the best pdf We have ever read. I really could comprehended every little thing using this written e book. I am easily could get a satisfaction of reading a written publication.

-- Dr. Odie Hamill