



Medical functional experiment textbook [Paperback](Chinese Edition)

By HU HAI ZHONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 307 in Publisher: Hubei Science and Technology Press; 1 edition (April 1, 2004). Medical experiments textbook is divided into four main parts. including the basics of the functional experiment. the base experiment. comprehensive training of experimental results processing. Combination of functional science laboratory building and equipment configuration and function of school. especially the characteristics of the electrophysiological experiments. a systematic introduction to the basics of bio-electronics. bio-power amplifier and the working principle of the microelectrode amplifier. whole-cell voltage clamp technique Electronic Principles; difficult part of the functional experiment; arranged a comprehensive training related to the contents of a wider operable experiment: In particular. incorporated a function of statistical experimental design and experimental data processing contents. Teaching materials for undergraduate and seven-year students of the medical institutions of clinical medicine. health. forensic medicine. nursing. oral. pharmacy and other professional Kinesiology experimental teaching. but also as a functional experiment medicine college students textbooks or reference books. Four Satisfaction guaranteed, or money back.



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