



Concised Textbook Quick Medical Text Review, Vol. II: Medical Sciences (Sixth Edition)

By M.S. Bhatia (Ed.)

CBS Publishers & Distributors Pvt. Ltd., 2004. Softcover. Book Condition: New. 5th or later edition. Comprehensive collection of ImportantText subjectwise arranged. Of 3 volumes, Volume 1 consists of seven subjects of Basic Sciences (Anatomy, Biochemistry, Physiology, Pharmacology, Microbiology, Forensic Medicine and Pathology); Volume 2 consists of five subjects of Medical Sciences (PSM, General Medicine, Dermatology, Psychiatry and Pediatrics); and Volume 3 consists of seven subjects of Surgical Sciences (General Surgery, Orthopaedics, Anaesthesia, Ophthalmology, ENT, Obs. & Gynae. and Radiology). Each chapter has been contributed by an expert examiner in the field. This book is a cost-effective supplement to the author s comprehensive book on MCQ s i.e. Quick Medical Examinations Review(containing over 40,000 MCQ s in 3 volumes) Important Topics (for MCQ s and undergraduate examinations) in each subject has been listed in the beginning. Each chapter contains important factual data, numerous named/signs/syndromes and important points to be remembered. There is no need to underline a standard textbook for MCQ s as important points to be remembered have been added at the end of each chapter. The book contains text from many standard textbooks of each subject. This book is presented with the hope and wish to invite fruitful interaction,...



READ ONLINE
[3.97 MB]

Reviews

It becomes an amazing pdf which i actually have at any time read through. This can be for all those who statte there had not been a worthy of reading through. You wont sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me).

-- **Claud Kris**

If you need to adding benefit, a must buy book. It is writter in easy words and phrases and not difficult to understand. Your daily life span is going to be transform when you complete reading this article publication.

-- **Ricky Leannon**