



Radiodiagnosis, Nuclear Medicine, Radiotherapy and Radiation Oncology

By Bipin Valchandji Daga, Sachin Valchandji Daga, Vaibhav Ramesh Shah

Jaypee Brothers Medical Publishers (P) Ltd., 2013. Softcover. Book Condition: New. First edition. Radiology is a specialized branch of medicine, essentially for a postgraduate study and consequently few medical students have adequate knowledge and/or experience of it. Most of the postgraduate medical entrance examinations now include MCQs on Radiodiagnosis, Nuclear Medicine, Radiotherapy and Radiation Oncology, hence, it has also become a must for all aspiring postgraduates to keep themselves abreast with these subjects. Salient Features Covers succinct and combined approaches of radiodiagnosis, nuclear medicine, interventional radiology, radiotherapy, and radiation oncology Designs and formats in the light of the current trends and needs of students Presents the tables, charts, boxes, and flow diagrams, where appropriate Consists of the integrated materials and puts forth in a way to suffice students to prepare for their university or board examinations Attempts to make comprehensive and precise coverage of all possible topics of radiology rather than putting in hundreds of images Explains the basic concepts of radiology physics to almost all recent advances to best possible levels. Printed Pages: 575.



Reviews

This publication may be really worth a go through, and a lot better than other. It really is writter in simple terms and never difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Natalie Abbott

This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be play, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.

-- Rene Olson