

Radiation Oncology: A MCQ and Case Study-Based Review // 2016 // 490 pages // 9783662508114 // Murat Beyzadeoglu, Gokhan Ozyigit, Ugur Selek // Springer Berlin Heidelberg, 2016

“This is an excellent review of the Radiation Oncology which is complete and comprehensive in scope. I highly recommend this book as a stand-alone text and review for the Radiation Physics and Radiation Oncology clinical board exams. Residents will find this book a good review and reference book for training. Students of medical physics can also benefit here. I consider this book a welcome addition to my scientific library, therefore I recommend “Radiation oncology: a MCQ and case study-based review” to medical physicists, both registrars and experienced, with interest in clinical radiation oncology.” (Loredana G. Marcu, Australasian Physical & Engineering Sciences in Medicine, Vol. 35, 2012). From the Back Cover. Read "Radiation Oncology A MCQ and Case Study-Based Review" by Murat Beyzadeoglu available from Rakuten Kobo. 'Radiation Oncology: MCQs for Exams' (ROME) will cover the essential aspects of radiation physics, radiobiology, and clinical radiation oncology designed to meet the needs of a large scale of examinees. A recall book complementing the "Basic Radiation Oncology" 1st Edition. View Synopsis. #63 in Nonfiction, Health & Well Being, Medical, Specialties, Oncology. Radiation Oncology book. Read reviews from world's largest community for readers. 'Radiation Oncology: MCQs for Exams' (ROME) will cover the essential aspects of radiation physics, radiobiology, and clinical radiation oncology designed to meet the needs of a large scale of examinees. A recall book complementing the "Basic Radiation Oncology" 1st Edition. View Synopsis. #63 in Nonfiction, Health & Well Being, Medical, Specialties, Oncology. Radiation Oncology book. Read reviews from world's largest community for readers. 'Radiation Oncology: MCQs for Exams' (ROME) will cover the essential aspects of radiation physics, radiobiology, and clinical radiation oncology designed to meet the needs of a wide range of examinees. Essential aspects of radiation physics, radiobiology, and clinical radiation oncology are well covered. Tumors at different sites are addressed in a series of individual chapters, and further chapters are devoted to lymphomas and total body irradiation, pediatric tumors, and rare tumors and benign diseases. The answer keys provide clear explanations for both the correct answers and incorrect statements. Subject Term: Medicine.