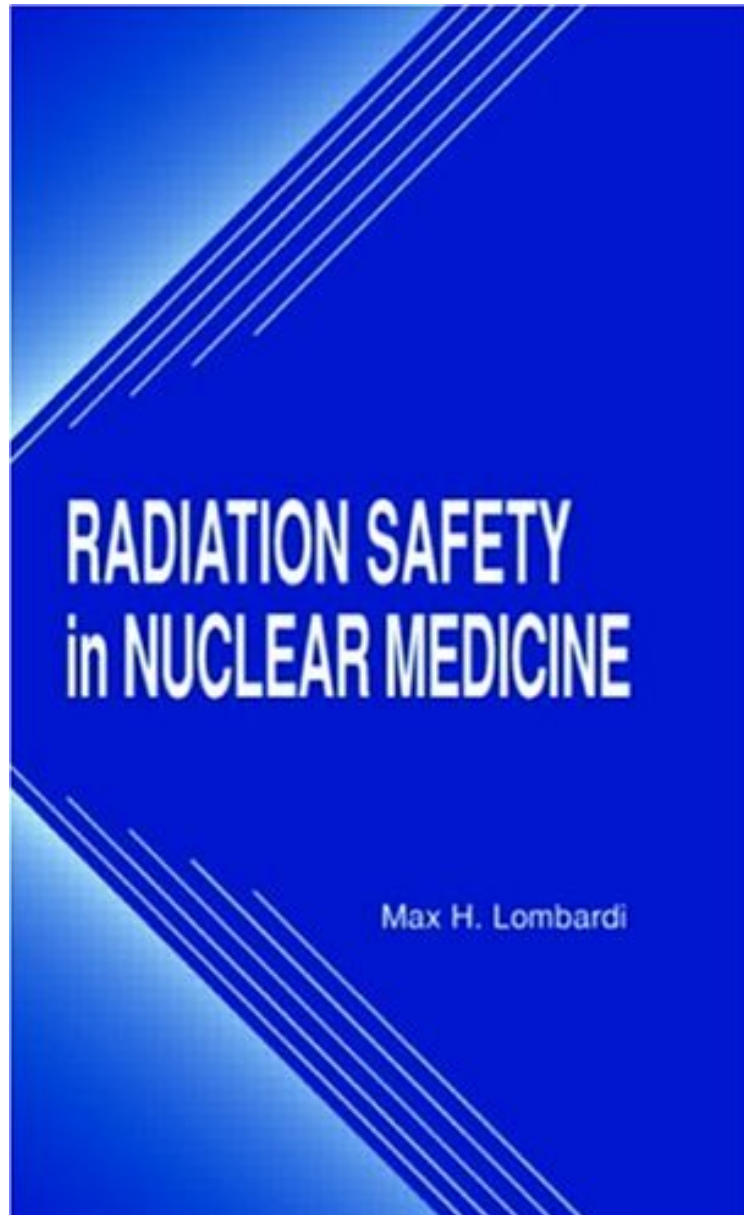


Radiation Safety in Nuclear Medicine

Max H. Lombardi

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1 of 1 people found the following review helpful. good review of radiation safety By Stephanie I am a medical physicist and used this book as review for the ABSNM exam in Radiation Protection. The book is very good overall and

provides a thorough overview of topics related to radiation safety in the nuclear medicine environment. I used both the first and second editions, and I would recommend the second edition because it is more up-to-date and it corrects some issues with the first edition. The only major problem with this book is that the questions at the end of the each chapter are frequently not related to the material in that chapter. Sometimes they refer to previous chapters and sometimes to chapters further in the book. I would suggest going back to complete the questions after you have finished the entire book (which is not that long). All the questions have answers in the back of the book, which is a huge help for studying! I think the book would also be appropriate for nuclear medicine technologists and radiology residents. 0 of 0 people found the following review helpful. This is a very good basic reference book in nuclear medicine. By Christine This is a very good basic reference book in nuclear medicine. I use it for quick look ups, where to find certain rules and regulations. 0 of 0 people found the following review helpful. MAX LOMBARDI RADIATION SAFETY IN NUCLEAR MEDICINE. By Student This author is terrible at explaining concepts. This particular book fails on multiple levels, and it is certainly not worth the money. If at all possible, refrain from buying this book, and avoid the author all together.

Radiation Safety in Nuclear Medicine responds to the pressing need for a specially designed textbook for nuclear medicine (NM) students, physicians, and technologists, which details everyday practice of NM, its benefits, and risks. Each chapter is organized in four sections: The Rationale: The reasons(s) for applying safety procedures The Principles: The scientific basis of the safety procedures The Practice: How to implement procedures The Homework: Real-life problems encountered in everyday NM practice in hospitals and clinics

"Knowledge about radiation safety and health physics is a must for anyone working in nuclear medicine. The author has summarised his experience in teaching these subjects in the ten chapters of this book...All topics that are of relevance in daily routine are covered... the student is stimulated to test his knowledge since at the end of each chapter a number of problems are presented in the section 'Homework'." -European Journal of Nuclear Medicine, (2001) 28:948 "All topics that are of relevance in daily routine are covered." -J.A.J. Camps, Leiden, The Netherlands