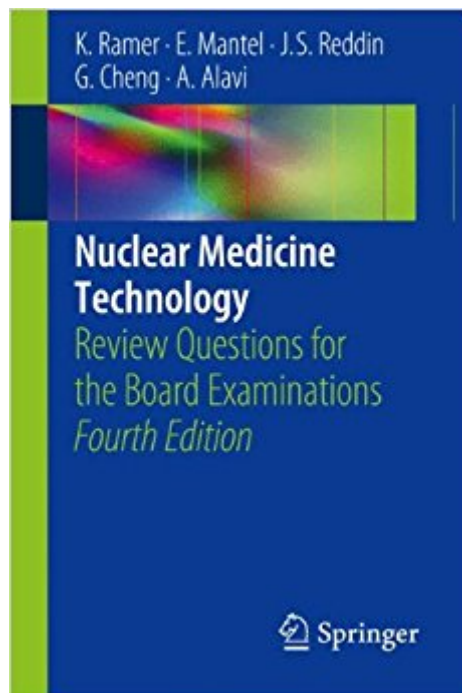




The book was found

Nuclear Medicine Technology: Review Questions For The Board Examinations



Synopsis

This book prepares students and technologists for registry examinations in nuclear medicine technology by providing practice questions and answers with detailed explanations, as well as a mock registry exam. The questions are designed to test the basic knowledge required of nuclear medicine technologists, as well as the practical application of that knowledge. The topics covered closely follow the content specifications and the components of preparedness as published by the certification boards. This 4th edition includes expanded coverage of positron emission tomography and other new procedures and practices in the field of nuclear medicine and molecular imaging.

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Customer Reviews

From the reviews of the fourth edition: “This is the fourth edition of a review for the nuclear medicine boards. This is an excellent book for nuclear medicine students preparing to take their boards and, perhaps, nuclear medicine veterans as a refresher. This is an excellent study tool for preparing for the board exams.” (Ann Marie Voslar, Doody’s Book Reviews, December, 2013)

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topics covered closely follow the content specifications and the components of preparedness as published by the certification boards. This 4th edition includes expanded coverage of positron emission tomography and other new procedures and practices in the field of nuclear medicine and molecular imaging.

This book really helps you know what content that you need to study to prepare for your NM boards (except for the part about film because it's not used anymore). The only downside is that some of the questions in this book involve all of the above, none of the above, or multiple choice answers such as a or b, etc. I took my boards in 2014 and none of the questions had those options. It was straight forward options of either A, B, C, or D (sometimes E).

This book will be helpful for the boards. It includes everything from radiation safety, patient care and safety, math from patient dosage to decay formulas, NRC and law questions, etc. There are not many guides available for nuclear medicine so there is not much to compare this book but it does contain a lot of information.

Simple, detailed explanations. I loved this book! Passed both NMTCB & ARRT exams the first time I took the tests. Instead of going thru stacks of information inside my binders I studied this book. Very comprehensive!

Excellent for review. I wish the book was bigger, print is a little small for studying easily.

Such a great book for the boards!

Very helpful!!!

Very good book for technologist

Great book

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