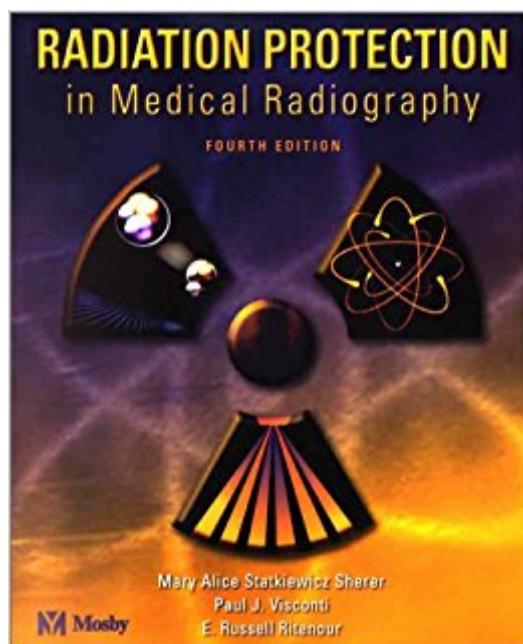


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Radiation Protection In Medical Radiography, 4e



Synopsis

Thoroughly updated and revised, this time-tested features full color illustrations and a vibrant, easy-to-use design. Information is presented in a style that builds from basic to more complex concepts. It covers essential information on the biological effects of ionizing radiation and radiation protection, helping readers ensure the safe medical use of ionizing radiation. The book also discusses radiation physics, cell structure, effects of radiation on humans at the cellular and systemic levels, regulatory and advisory limits for human exposure to radiation, and the implementation of patient and personnel radiation protection practices. The 4th edition features new illustrations, more review questions, and extensive new and updated material throughout.

Book Information

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Customer Reviews

Mary Alice Statkiewicz-Sherer, AS, RT(R), FASRT, Radiography Education Consultant, Staff Radiographer, Summit Medical Center, Hermitage, TN

Assisted me for my board examination. Easy to understand while reading.

I found this book to be essential for all the info I needed for radiation protection. It's not only well-written but quite complete. It also served as a wonderful reference for studying for the ARRT exam. Another great reference for the ARRT exam, is: *The Ultimate Study Guide for the Registry

Examination in Radiography: Key Review Questions and Answers by Patrick Leonardi, Volume 1, 2 and 3*This book had great questions that were a definite help for passing the ARRT exam. You can't go wrong with *Radiation Protection in Medical Radiography* and with Leonardi's book.

I find this book very confusing, I am a student starting my 2nd year of radiology and this is the first time this book has been used by my college, and hopefully in the future they will find a better book. One of my assignments for class is to define all the key terms at the beginning of each chapter, and they are a joke. Starting in chapter 3 there are 2 key terms Dose equivalent and Equivalent dose you look up the definition for dose equivalent and after reading and defining the term it says, dose equivalent is now called equivalent dose. I think this is very confusing. I have seen several things like this already in this book and have only made it to chapter 3, I will be crazy by the time I get through this book and feel for anyone else that has to use this book.

This is a great reference for all types of questions regarding ionizing radiation. well written and easy to understand with excellent tables, graphs and illustrations.

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