



Treatment Planning in Radiation Oncology

By Faiz M Khan PhD, Bruce J. Gerbi PhD

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Updated specifically for the latest in sophisticated radiation oncology treatment modalities, the Third Edition of *Treatment Planning in Radiation Oncology* provides a comprehensive discussion of the clinical, physical, and technical aspects of treatment planning.

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Editorial Review

Review

"This is a unique book in its focus on treatment planning considerations, and it does so from multiple angles. The topics range from detailed descriptions of optimization algorithms to a paragraph on how to copy skin marks with clear plastic tape and a pen. All of the chapters contain plentiful color images. One drawback is the variable level of detail spent on target volume delineation.

Some chapters have contouring atlas type images and a detailed discussion of the rationale behind including or excluding elective volumes. Other chapters have only a brief description of clinical target volumes. That said, the writing and figures overall are of high quality, and this book seems like a useful reference for individuals from widely differing backgrounds and levels of expertise."

Weighted Numerical Score: 97 - 5 Stars!

- Doody Enterprises, Inc. (August 2012)
- David Chang, MD(Indiana University School of Medicine)

Users Review

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