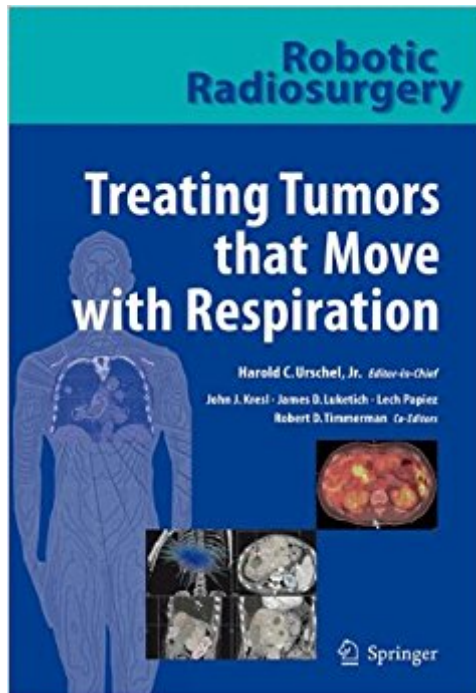


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Robotic Radiosurgery. Treating Tumors That Move With Respiration



Synopsis

Harold C. Urschel, Jr. (Editor-in-Chief) John J. Kresl James D. Luketich Lech Papiez Robert D. Timmerman (Co-Editors) Raymond A. Schulz (Contributing Editor) Treating Tumors that Move with Respiration With Contributions by Numerous Experts Foreword by E. Thomson With 116 Figures in 168 Separate Illustrations, 120 in Color and 31 Tables 123 IV Foreword Editor-in-Chief: James D. Luketich, MD Sampson Family Endowed Professor of Surgery Harold C. Urschel Jr. , MD Chief, The Heart, Lung and Chair of Cardiovascular and Thoracic Surgical Esophageal Surgery Institute Research, Education and Clinical Excellence University of Pittsburgh Medical Center, PUH, C-800 Baylor University Medical Center 200 Lothrop Street 1201 Barnett Tower Pittsburgh, PA 15213 3600 Gaston Avenue USA Dallas, TX 75246 USA Lech Papiez, PhD Associate Professor Department of Radiation Oncology University of Texas Southwestern Medical Center 5801 Forest Park Road Dallas, TX 75390 Co-Editors: USA John J. Kresl, MD, PhD Arizona Oncology Services at Robert D. Timmerman, MD St. Joseph's Hospital & Medical Center Professor and Vice-Chairman Department of Radiation Oncology E. Marie Cain Distinguished Chair in CyberKnife Center Cancer Therapy Research Barrow Neurological Institute Department of Radiation Oncology Gamma Knife Center University of Texas Southwestern Medical Center 350 West Thomas Road 5801 Forest Park Road Phoenix, Arizona 85013 Dallas, TX 75390 USA USA Library of Congress Control Number: 2007920177 ISBN 978-3-540-69885-2 Springer Berlin Heidelberg New York This work is subject to copyright.

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This is an excellent book regarding stereotactic radiotherapy. It centers on treatment using the Cyberknife, an advanced stereotactic radiotherapy device created by Accuray. The book reveals how the Cyberknife can safely and effectively treat tumors using stereotactic radiotherapy in patients while they rest. The CK uses a 6-D approach at treatment, with a sufficient dose precisely where the "beams cross" at the tumor (ala Ghostbusters) while producing minimal reaction to surrounding tissue. The writers have done a wonderful job of producing credible clinical results while educating the reader in regard to this relatively new technique. If you are considering cancer treatment with the Cyberknife, this is a must read!

Terrible book. I see no reason why a couple of the editors were thoracic surgeons. And quit calling it radiosurgery, call it what it is-stereotactic body radiation therapy.

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