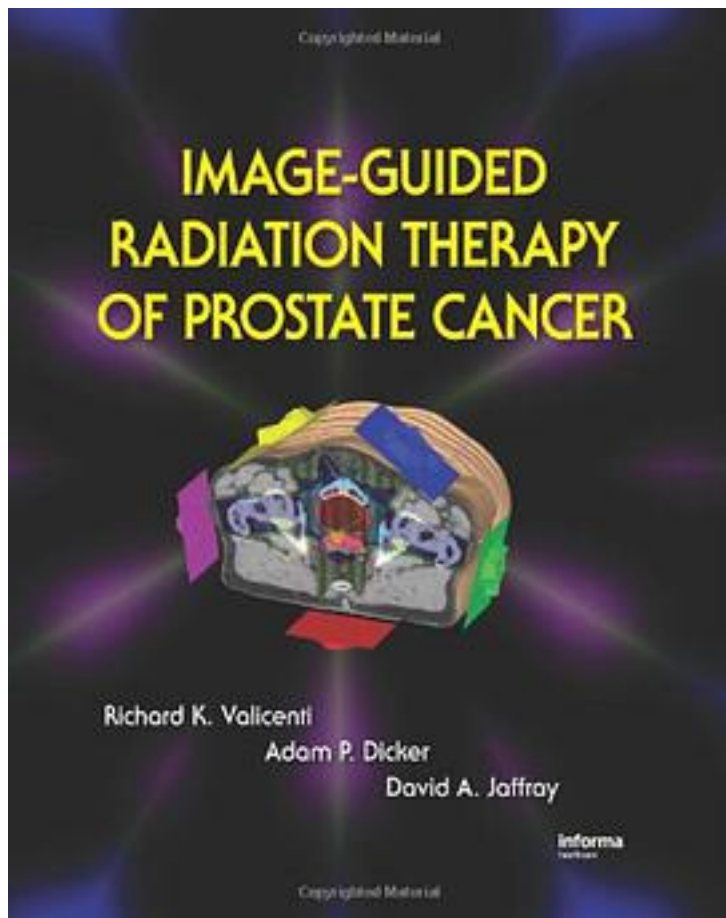


Image-Guided Radiation Therapy of Prostate Cancer



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Answering the need that exists for a single reference to address the practical issues of implementing Image-guided Radiation Therapy (IGRT) into prostate cancer treatment,

Image-guided Radiation Therapy of Prostate Cancer provides clinicians with a solid understanding of this technology and, through in-depth illustrations and step-by-step guidelines, offers practical guidance on successfully employing IGRT to improve patient outcomes. Image-guided Radiation Therapy of Prostate Cancer: ULUL/ULLI offers practical step-by-step guidance on how to employ IGRT in the treatment of prostate cancer/LILI provides disease stage-specific recommendations regarding dosage, fractionation, target volume delineation, and tissue tolerances/LILIdiscusses the latest novel approaches to radiotherapy of prostate cancer, including intensity modulated radiation therapy (IMRT), hypofractionated radiation therapy, and proton beam radiation therapy/LILIlustrates the use of conebeam CT and megavoltage imaging in the radiation therapy of prostate cancer/LI/UL

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