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Utilization of other imaging modalities, including MRI, to delineate volumes is highlighted. Key details of simulation and planning are briefly reviewed. Although the emphasis is on target volume delineation for conformal techniques, information is also provided

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on conventional radiation field setup and design when IMRT is not suitable.

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This textbook is designed to help the busy radiation oncologist to accurately and confidently delineate tumor volumes for conformal radiation therapy (including IMRT). The book provides an atlas of clinical target volumes (CTVs) for commonly encountered cancers, with each chapter illustrating CTV delineation on a slice-by-slice basis, on planning CT images.

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While the emphasis is on target volume delineation for three-dimensional conformal therapy and IMRT, information is also provided on conventional radiation therapy field setup and planning for certain malignancies for which IMRT is not currently suitable.

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it is a great pleasure to introduce you to

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our new home page regarding the teaching programme and our publications to the "Target Volume Definition in Radiation Oncology". Beginning with the interest and work of Shinji Takahashi from Nagoya concerning the conformal radiotherapy and representation of axial slices of lymphatics, in Germany, we have further developed the clinical applications of this concept.

Target Volume Definition in Radiation Oncology - Home

Target volume delineation and margin determination is even more challenging in lung when compared to other anatomical regions. The issue with overlapping anatomical structures that appears with similar densities on imaging scans making it difficult to distinguish, making target volume delineation highly imprecise and margin with high degree of variation.

Target volume delineation and

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Guidelines for delineation of lymphatic clinical target volumes for high conformal radiotherapy: head and neck region Hilke Vorwerk 1, 2 and Clemens F Hess 1 1 Radiotherapy and Radiooncology, University Hospital Göttingen, Robert-Koch-Str. 40, 37073 Göttingen, Germany

Guidelines for delineation of lymphatic clinical target ...

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Target Volume Delineation and Field Setup: A Practical ...

Guidelines for delineation of lymphatic clinical target volumes for high conformal radiotherapy: head and neck region. The success of radiotherapy depends on the accurate delineation of the clinical target volume. The delineation of the lymph node regions has most impact, especially for tumors in the head and neck region. The purpose of this article was the development an atlas for the delineation of the clinical ta

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Radiotherapy (RT) plays a major role in the treatment of small cell lung cancer (SCLC). Therefore, the ACROP committee was asked by ESTRO to provide recommendations on target volume delineation for standard clinical scenarios in definitive (chemo)-radiotherapy (CRT), adjuvant RT for stages I-III SCLC and consolidation thoracic RT for stage IV disease.

ESTRO ACROP guidelines for Target Volume Definition in the ...

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