

Atlas For Delineation Of The Lymph Node Regions For

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Atlas For Delineation Of The

Delineation of a vaginal ITV was not included in the consensus contours for this atlas, but is further addressed in the discussion and shown in Figure 6. The vaginal cuff may be visualized with the aid of surgical clips and/or with a thin, flexible vaginal marker placed at time of CT simulation.

NRG Oncology/RTOG Consensus Guidelines for Delineation of ...

This study develops an age-specific probabilistic white matter atlas for delineation of 12 major white matter tracts in children aged 6-8 years. By comparing to fibre tracking in individuals, we demonstrate that this age-specific atlas gives better overall performance than simply registering to the Johns Hopkins University (JHU) adult white ...

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An Age-Specific Atlas for Delineation of White Matter ...

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A detailed contouring guide and accompanying visual atlas for elective PAN CTV delineation was created based on the validated margins. Results: For the design cohort (n = 21 patients, 39 PAN), the mean distance from the centre of the node to the aorta was 8 mm (range 4-17) for both LLPA (range 4-17) and AC (range 4-15) regions.

An atlas to aid delineation of para-aortic lymph node ...

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Standardization of radiotherapy procedures through use of the delineation atlas would help radiation oncologists to provide consistently high-quality treatment. On the other hand, it has been shown that strict following of the Michigan Atlas would lead to the construction of larger ENI volumes than when using conventional field settings . Radiation oncologists should be aware that, in some clinical scenarios, strict adherence to these guidelines may lead to unnecessary toxicity.

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Addressing the challenge of proper delineation of lymph ...

CT-based delineation of lymph node levels in the N0 neck: DAHANCA, EORTC, GORTEC, RTOG consensus guidelines. Vincent Grégoire, Radiation Oncology Peter Levendag*, Radiation Oncology UCL St-Luc University Hospital, Brussels, Belgium and *Erasmus Medical Center, Rotterdam, The Netherlands

CT-based delineation of lymph node levels in the N0 neck ...

In this small pocket guide, delineation using the practical rules is illustrated, with examples from anatomical CT slices. It is shown that there is an improvement in delineation after the use of these simplified rules and the guide.

Simplified rules for everyday delineation of lymph node ...

Automated atlas based segmentation is an option for larger structures but challenging for smaller structures, such as the coronary arteries . New technology as machine learning and artificial intelligence which may improve the consistency in automated contouring is progressing and, for future work, the 60 contours delineated during the workshop will be used to evaluate software for automated contouring.

Delineation of whole heart and substructures in thoracic ...

Provides the first ferret brain atlas with detailed delineations of cortical and subcortical areas in frontal plane. Provides the most detailed brain atlas of a carnivore to date. Presents a stereotaxic atlas coordinate system derived from high-quality histological material and in vivo magnetic resonance (MR) images of the same animal.

Cyto- and Myeloarchitectural Brain Atlas of the Ferret ...

The consensus guidelines for the delineation of the node levels in the neck Fig. 1 presents lateral views of the superficial and the deep node groups of the head and neck region. For all these groups, Table 1 compares the terminology of the TNM atlas and the proposed terminology of the lymph node levels modified from Robbins.

Delineation of the neck node levels for head and neck ...

In 2003, a panel of experts published a set of consensus guidelines for the delineation of the neck node levels in node negative patients (Radiother Oncol, 69: 227-36, 2003). In 2006, these guidelines were extended to include the characteristics of the node positive and the post-operative neck (Radi ...

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Delineation of the neck node levels for head and neck ...

Regarding atlas use in the delineation of PTV1 (Wilcoxon $p=0.3$, n.s.) and PTV2 (Wilcoxon $p=0.3$, n.s.), the corresponding TCP values between both cohorts were not significantly different. For CTV (Wilcoxon $p=0.03$), a statistically significant difference in the corresponding TCP values between the atlas and control cohorts after atlas exposure was observed with the atlas cohort having a larger mean TCP.

Consequences of anorectal cancer atlas implementation in ...

In this study, we investigated the feasibility of atlas-based auto-contouring in the delineation of target volume and OAR for adjuvant RT in gynecologic cancers. We evaluated the performance of ABAS using DC and HD. The mean DC and HD values of ABAS c -CTV were improved compared with those of ABAS-CTV, but with prolonged process time.

Atlas-based auto-segmentation for postoperative ...

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The purpose of this article was the development an atlas for the delineation of the clinical target volume for patients, who should receive radiotherapy for a tumor of the head and neck region. Literature was reviewed for localisations of the adjacent lymph node regions and their lymph drain in dependence of the tumor entity.

Guidelines for delineation of lymphatic clinical target ...

DAHANCA, EORTC, GORTEC, NCIC and RTOG Endorsed Consensus Guidelines for the Delineation of the CTV in the N0 Neck of Patients with Head & Neck Squamous Cell Carcinoma CONSENSUS ATLAS FOR CT-BASED DELINEATION OF NODAL REGIONS IN THE N0 NECK - 2013 UPDATE. CONSENSUS GUIDELINE FOR NODAL LEVEL DELINEATION IN THE N0 NECK - 2013 UPDATE.

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Atlas For Delineation Of The The Supplemental material provides an atlas of the consensus guidelines, projected on 1mm axial slices. The atlas can also be

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obtained in DICOM-RT format on request. Conclusion: Consensus guidelines for head and neck OAR delineation were defined, aiming to decrease interobserver variability among clinicians and ...

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The simulation process including precautions to minimize and methods to account for internal organ position variation are not discussed. The atlas presented here is applicable to all patients independent of simulation process. Brachytherapy delineation is also beyond this study's scope, and detailed guidance exists elsewhere.

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