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The Lymph  
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closest thing you can do is use the Authors dropdown in the navigation bar to browse by authors—and even then, you ' ll have to get used to the terrible user interface of the site overall.

Evaluation of a  
software for

*Page 5/36*

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However, an atlas for accurate clinical target volume (CTV) delineation has yet to be defined. The purpose of this study was to design and verify a computerized tomography (CT) atlas to provide guidance for contouring the PAN

# Read Free Atlas For Delineation Of The Lymph Node Regions For CTV in patients with cervical cancer.

Localised delineation  
uncertainty for  
iterative atlas ...  
accurate delineation  
of various anatomic  
structures including  
lymph node regions.  
Various atlases have  
been created to aid in  
treatment planning.  
In 2005, Chapet et al<sup>5</sup>

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published an atlas from the University of Michigan, defining on CT images the mediastinal lymph node stations for lung cancer. This atlas was based on the prior map and

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

Both ABAS-Femur



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and simultaneous  
ABAS-Bilateral-  
femurs showed  
satisfactory  
performance,  
regardless of the  
atlas library used (DC  
> 0.9 and HD = 10.0  
mm), with significant  
time reduction  
compared to that  
needed for manual  
delineation ( $p <$   
0.001).

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Development of  
delineation for the  
left anterior ...  
more completely  
with the TNM atlas.  
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

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the head and neck region [11]. For all these groups, Table 1 compares the terminology of the TNM atlas and the proposed

A spatial analysis approach to the global delineation of

...

Cancer /

Radiothérapie - Sous

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Disponible en ligne  
depuis le samedi 10  
octobre 2020 -

Evaluation of a  
software for  
automatic  
delineation of the  
mammary gland and  
organs at risk in  
patients treated for  
breast cancer in  
lateral position - EM

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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 obtained  
in DICOM-RT format  
on request.

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Conclusion:

Consensus guidelines for head and neck OAR delineation were defined, aiming to decrease interobserver variability among clinicians and radiotherapy centers.

Improving target volume delineation in intact cervical ...

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Based on existing cardiac contouring guidelines, preliminary guidelines detailing the delineation of the heart and 24 cardiac substructures were developed: the four cardiac chambers, the four segments of the left ventricle wall, ten coronary artery segments and six

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(aorta, inferior and superior vena cava, pulmonary trunk, coronary sinus and left auricle), along with a contouring atlas , .

Atlas for the End of  
the World - Atlas for  
the Beginning ...

The atlas can also be  
obtained in DICOM-



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RT format on request.

Conclusion:

Consensus guidelines  
for head and neck  
OAR delineation were  
defined, aiming to  
decrease  
interobserver  
variability among  
clinicians and  
radiotherapy centers.

CT-based delineation  
of organs at risk in

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However, given the known age-dependency of developmental change in white matter it may not be optimal to use an adult template when assessing data acquired from children. This study develops an age-specific probabilistic

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white matter atlas for  
delineation of 12  
major white matter  
tracts in children  
aged 6-8 years.

ESTRO consensus  
guideline on target  
volume delineation  
for ...

Creation of the  
LPBA40 atlas (), for  
example, required  
manual delineation

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of regions on the 40 individuals from whom the atlas was derived. This method is time-consuming, typically requiring one or more individuals be trained on manual delineation protocols. In addition, the results from one individual are not easily

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

PURPOSE: To create a  
digital, online atlas  
for organs at risk  
(OAR) delineation in  
neuro-oncology  
based on high-  
quality computed  
tomography (CT) and

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**METHODS:** CT and 3 Tesla (3T) MR images (slice thickness 1 mm with intravenous contrast agent) were obtained from the same patient and subsequently fused.

Addressing the challenge of proper delineation of lymph

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...  
Regions For  
By contouring the  
LADR, radiation  
oncologists can  
ensure adequate  
inclusion of the LAD  
and its DBs and  
improve the  
consistency of  
delineation and dose  
reporting for this  
organ at risk. Feng et  
al. developed a  
cardiac atlas and

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assessed contour  
accuracy using  
percentage overlap  
with gold standard  
atlas volumes .

The EPTN consensus-  
based atlas for CT-  
and MR-based ...

The aim of this study  
was to review the  
recent literature,  
highlight and resolve  
inconsistencies in



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current published guidelines, and produce a detailed pictorial delineation atlas for cervical cancer RT, attempting to reduce inter observer variation. The impact of this atlas was assessed after inclusion within the INTERLACE RTQA pack.

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

The Atlas created by  
Itazawa et al. is the  
second published  
consensus-based  
atlas for defining the  
LNSs for lung cancer  
radiotherapy  
according to the  
IASLC-endorsed LNS  
map. The differences

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between the two published atlases of LNS delineation in radiation oncology are discussed.

CT-based delineation of organs at risk in the head and ...

Further investigation to assess the impact of the iterative atlas selection procedure on the segmentation

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accuracy of cardiac substructures is desirable for situations where accurate substructure delineation is critical. The iterative atlas selection algorithm leverages the a priori power of atlases, and with optimised segmentation thresholds ...

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The Lymph Node  
Regions For  
Delineation of whole  
heart and

substructures in  
thoracic ...

Map 1: UNCCD  
delineation of  
drylands Map 2:  
Extent of dryland  
systems according to  
the World Atlas of  
Desertification Map  
3: Biogeographic  
realms Map 4: Extent  
of biomes 7, 8, 10, 12

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and 13 Map 5: Extent  
of biomes 7, 8, 10, 12  
and 13 with P/PET  
ratio 0.65 Map 6:  
Global delineation of  
areas in relation to  
the CBD PoW on Dry  
and Subhumid

Computed  
tomographic atlas for  
the new international  
lymph ...

CT-based delineation

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The Lymph Node  
Regions For  
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,

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

The world's first atlas,  
the Theatrum Orbis  
Terrarum (Theatre of  
the World) was  
published in 1570 by  
Abraham Ortelius of  
Antwerp. In crude  
outline, the Theatrum  
laid out the world



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and its largely in-tact ecosystems for imminent colonization. Almost 450 years later, this 'Atlas for the End of the World' rakes over the remains.

Atlas-based auto-segmentation for postoperative ... delineation in early breast cancer

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[11–18] have been published. Atlases for delineating the heart have also been proposed [19,20], and recently software has been developed for autosegmentation of target volumes to support RT planning [21,22]. However, most

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Regions For

Stereotaxic MRI brain  
atlases for infants

from 3 to 12 months

Consensus atlas of  
CTV for post-op RT of  
endometrial and  
cervical centers for  
IMRT; St.

Bartholomew (UK)

2007 PMID

17624745-- "An atlas  
of the pelvic lymph  
node regions to aid  
radiotherapy target

# Read Free Atlas For Delineation Of The Lymph Node Regions For volume definition."

(Taylor A, Clin Oncol  
(R Coll Radiol). 2007  
Sep;19(7):542-50.

Epub 2007 Jul 10.)

Development of a CT  
atlas

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