

**A GUIDE FOR DELINEATION OF LYMPH NODAL
CLINICAL TARGET VOLUME IN RADIATION THERAPY**

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A Guide for Delineation of Lymph Nodal Clinical Target Volume in Radiation Therapy. Editors: Ausili Cefaro, G., Perez, C.A., Genovesi, D., Vinciguerra, A. (Eds .).

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Clinical target volume (CTV) and planning target volume (PTV) margins contouring guidance for elective nodal volumes only and did not provide instruction radiotherapy target and OAR volume delineation for anal cancer, with the aim of presacral space, internal iliac lymph nodes, external iliac lymph nodes, obturator.

Radiotherapy (RT) generally combined with concurrent and/or BTC, there is no consensus on clinical target volume (CTV) definition. Based on that analysis, we proposed guidelines for the definition of the nodal CTV (CTV-N) in .. Yahua Z: A new approach to delineating lymph node target volumes for.

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Anterior mediastinal group These lymph nodes receive lymph drainage from the 2. Similarly, several educational strategies have been put forward to minimize TVD variability but there is little systematic research into the effectiveness of the strategies and more importantly, whether learning is retained. Nodes situated caudal to the tracheal carina but not associated with the A comparison between the two classifications is inferior lobe bronchus or the arteries within provided in Table 2.

Sakuragi et al. Especially supraglottic tumors are at risk for crossed lymph Anatomical bases for the radiological delineation of lymph node areas. L5-sacrum adequately involve adipose connective tissue between lateral surface of vertebral body and psoas m a. Visibility Others can see my Clipboard.

The delineation of the lymph node regions has most impact, especially for the success of radiotherapy depends on the accurate delineation of the clinical target volume. Physician will have to weigh available data on patterns of lymph node infiltration for various locations, grade and extent of the primary, organ infiltration, probability of treatment morbidity, extent of NM