

Occult Contralateral Central Lymph Node Metastases In

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Occult Contralateral Central Lymph Node

Occult LNM in the contralateral lateral neck was found in 36.5% of patients. Five or more ipsilateral central LNM may aid in predicting contralateral lateral LNM, and high-risk patients may be more at risk. The clinical benefit of prophylactic contralateral lateral ND remains doubtful, however.

Occult Contralateral Lateral Lymph Node Metastases in ...

The rate of occult ipsilateral and contralateral central LN metastases was 73.3% (33 of 45) and 34.3% (24 of 70), respectively. Isolated contralateral central LN metastases without ipsilateral

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central LN metastases were not found. There were no cases of occult contralateral central LN metastases in all 7 patients with primary thyroid tumor of <1 cm.

Occult Contralateral Central Lymph Node Metastases in ...

The rate of occult contralateral central LN metastases was relatively high (34.3%) in PTC with ipsilaterally positive lateral neck, and multifocal primary tumor and positive LN involvement in all...

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Conclusions: Lymph node metastasis, contralateral benign nodule and multifocality are independent predictors of contralateral occult PTC. For unilateral PTC patients with one or more of these factors, total/near-total thyroidectomy should be considered when making surgical approach decisions.

Predictive factors of contralateral occult carcinoma in ...

Occult contralateral central lymph node metastases in papillary thyroid carcinoma with unilateral lymph node metastasis in the lateral neck.

Occult contralateral central lymph node metastases in ...

Occult contralateral paratracheal lymph node metastasis was uncommon (3.9%) and was associated with presence of ipsilateral central compartment metastasis in the present study. This result is similar to previous studies that reported a 0 to 10% incidence of occult contralateral central lymph node metastasis in clinically determined node ...

Predictive factors and pattern of central lymph node ...

Prediction of ipsilateral and contralateral central lymph node metastasis in unilateral papillary thyroid carcinoma: a retrospective study. Qiang Chen, Xiu-He Zou, ... The incidence of occult nodal metastasis of PTC in central compartment has been reported to vary between 30% and 90% .

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Prediction of ipsilateral and contralateral central lymph ...

presence of significant contralateral lymph node on initial presentation (2) occult contralateral neck lymph node metastasis diagnosed after neck dissection (3) contralateral

(PDF) Contralateral Nodal Metastasis from Tongue Malignancy

PTC patients with demonstrated cervical LNM in the central or lateral compartment based on imaging studies or fine-needle aspiration cytology diagnosis should undergo therapeutic neck dissection; it is not recommended that patients with occult lymph nodes in the lateral compartment undergo prophylactic neck dissection . However, the prophylactic central compartment (level VI) neck dissection (CCND) treatment for PTC patients with occult lymph nodes in the central compartment is still ...

The Utility of Sentinel Lymph Node ... - PubMed Central (PMC)

Occult metastasis is highly prevalent in the ipsilateral central neck of patients with PTC >1.0 cm, and the total number of prelaryngeal and pretracheal LNs metastases may be a useful indicator to predict contralateral CLN metastasis in patients with unifocal PTC. The total number of prelaryngeal and pretracheal lymph node metastases: is it a reliable predictor of contralateral central lymph node metastasis in papillary thyroid carcinoma?

The total number of prelaryngeal and pretracheal lymph ...

Predictive factors for ipsilateral or contralateral central lymph node metastasis in unilateral papillary thyroid carcinoma

Predictive factors for ipsilateral or contralateral ...

Abstract Objectives: To investigate the incidence and the risk factors for occult ipsilateral or

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contralateral central neck lymph node (LN)metastasis in patients with unilateral papillary thyroid carcinoma (PTC) and a clinically negative neck. Summary Background Data: Elective central lymph node dissection (CLND) in patients with PTC remains controversial.

Predictive Factors For Ipsilateral or Contralateral ...

Conclusion: This study suggests that occult LNM in the contralateral lateral neck can be predicted. Five or more ipsilateral central lymph nodemetastases were correlated with a risk of contralateral lateral lymph node metastasis, as were the presence of microscopic contralateral tumor foci.

OP72 - Predictive factors for occult contralateral lateral ...

Occult, contralateral, lateral-neck lymph node metastases are relatively common in patients with unilateral, N1B papillary thyroid carcinomas, but the contralat. Contralateral nodal thyroid metastases show slow progression | MDedge Endocrinology. Skip to main content.

Contralateral nodal thyroid metastases show slow ...

Occult carcinoma is defined as a tumor focus in the contralateral lobe that is not detected pre-operatively, but pathologically after surgery. If not dealt with, contralateral occult PTC could cause relapse and even lead to re-operation, which brings higher risks. But there haven't been enough studies and discussions of contralateral occult

878 Original Article Predictive factors of contralateral ...

Of these 70, occult nodes were identified in 15 (21.4%). Risk of contralateral disease was higher when the primary tumor crossed midline (odds ratio, 6.23; 95% CI, 1.71-22.77). Of the 55 patients with no occult disease identified, only 2 (3.6%) received radiotherapy to the contralateral neck, and no regional recurrence of disease was noted.

Risk and Rate of Occult Contralateral Nodal Disease in ...

Radio-guided occult lesion localization is a valid technique for the diagnosis of suspicious non-palpable lesions. Here we determine the feasibility of pre-operative localization of occult suspect non-palpable breast lesions using radio-guided occult lesion localization, as well as for identifying the sentinel lymph node. This is a descriptive study of data collected retrospectively.

Magnetic resonance imaging-guided occult breast lesion ...

To investigate the incidence and the risk factors for occult ipsilateral or contralateral central neck lymph node (LN)metastasis in patients with unilateral papillary thyroid carcinoma (PTC) and a clinically negative neck. Summary Background Data: Elective central lymph node dissection (CLND) in patients with PTC remains controversial.

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