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Name of Journal: *World Journal of Clinical Cases*

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Predictive factors of central lymph node metastases in papillary thyroid
microcarcinoma

Wu X *et al.* Predictive factors of CLNM in PTMC

Xin Wu, Bing-Lu Li, Chao-Ji Zheng, Xiao-Dong He

Abstract

Papillary thyroid microcarcinoma (PTMC) measures 1 cm or less in its longest
dimension. The incidence of PTMC is increasing worldwide. Surgery is the primary



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The predictive risk factors for central lymph node metastases (**CLNM**) were analyzed with respect to age, sex, **tumor size**, **multifocal** and **capsular affection**. Results: **CLNM** are common in **thyroid microcarcinoma** patients.

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Papillary thyroid carcinoma (PTC) makes up 85% to 90% of all **thyroid carcinoma** cases, with a reported 10-year survival rate of more than 90% [1]. Although PTC has a good prognosis, **central lymph node (CLN) metastases** are common. The occurrence of **CLN metastasis** ranges from 40% to 90% of PTC cases [2].

Cited by: 18

Author: Byong Hyon Ahn, Je Ryong Kim, Ho C...

Publish Year: 2015

Prediction of central lymph node metastasis in papillary ...

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Sep 04, 2018 · **Preoperative diagnosis of central lymph node metastasis (CLNM)** poses to be a challenge in **clinical node-negative papillary thyroid microcarcinoma (PTMC)**. This research work aims at investigating the association existing between **BRAF mutation**, **clinicopathological factors**, **ultrasound characteristics**, and **CLNM**, in addition to establishing a **predictive model** ...

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Author: Byong Hyon Ahn, Je Ryong Kim, Ho Chul ...

Publish Year: 2015

位置: 8600 Rockville Pike, Bethesda, MD

INTRODUCTION. Thyroid carcinoma accounts for approximately 1% of all tumors and one third of all head and neck tumors. Papillary thyroid carcinoma (PTC) makes up 85% to 90% of all thyroid carcinoma cases, with a reported 10-year survival rate of more than 90% [].Although PTC has a good prognosis, central lymph node (CLN) metastases are common.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4325652>

Risk factors for predicting central lymph node ... [翻译此页](#)

Cited by: 9

Author: Dequan Xu, Xiaoying Lv, Song Wang, We...

Publish Year: 2014

位置: 8600 Rockville Pike, Bethesda, MD

Objectives: We aimed to determine the predictive factors for central compartment lymph node metastasis (LNM) in papillary thyroid microcarcinoma (PTMC). The outcome of the current study could assist greatly in decision-making regarding further treatment. ...

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The **predictive risk factors** for central lymph node metastases (CLNM) were analyzed with respect to age, sex, **tumor size**, **multifocal** and **capsular affection**. Results: **CLNM** are common in **thyroid microcarcinoma patients**.

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Publish Year: 2014

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Preoperative diagnosis of **central lymph node metastasis** (CLNM) poses to be a challenge in **clinical node-negative papillary thyroid microcarcinoma** (PTMC). This research work aims at investigating the association existing between **BRAF mutation**, **clinicopathological factors**, ultrasound characteristics, and CLNM, in addition to establishing a **predictive model** for CLNM in PTMC.

Cited by: 2

Author: Wen-Xu Jin, Dan-Rong Ye, Yi-Han Sun, X...

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Predictive factors of central lymph node metastasis in papillary thyroid carcinoma Byong Hyon Ahn , Je Ryong Kim , Ho Chul Jeong , Jin Sun Lee , Eil Sung Chang , and Yong Hun Kim 1 Department of Surgery, Chungnam National University College of Medicine, Daejeon, Korea.

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Author: Byong Hyon Ahn, Je Ryong Kim, Ho Chul...

Publish Year: 2015

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<https://link.springer.com/article/10.1245/s10434-016-5225-0>

Apr 13, 2016 · Because **lymph node** (LN) **metastasis** has been proven to be a predictor for locoregional recurrence (LRR) in **papillary thyroid microcarcinoma** (PTMC), better knowledge about the predictors for LN **metastasis** in PTMC is required. We retrospectively reviewed 5656 PTMC patients who underwent total thyroidectomy and **central** neck dissection and/or lateral neck dissection between ...