

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 40417

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Risk of lymph node metastases in patients with T1b oesophageal adenocarcinoma: A retrospective single centre experience

Graham D *et al.* Submucosal oesophageal adenocarcinoma treatment strategies

David Graham, Nejc Sever, Cormac Magee, William Waddingham, Matthew Banks, Rami Sweis, Hannah Al-Yousuf, Miriam Mitchison, Durayd Alzoubaidi, Manuel Rodriguez-Justo, Laurence Lovat, Marco Novelli, Marnix Jansen, Rehan Haidry

Abstract

AIM

To assess clinical outcomes for submucosal (T1b) oesophageal adenocarcinoma (OAC) patients managed with either surgery or endoscopic eradication therapy

Match Overview



There are no matching sources for this report.



Risk of lymph node metastases in patients with T1b esophageal adenocarcinoma



All

Images

News

Shopping

Videos

More

Settings

Tools

About 12,100 results (0.51 seconds)

The prevalence of lymph node metastases in patients with T1 ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/21119508> ▼

by JM Leers - 2011 - Cited by 170 - Related articles

... node **metastases** in patients with T1 **esophageal adenocarcinoma** a retrospective ... Knowledge of the **risk of lymph node metastases** is critical to planning therapy for ... 75 T1a and 51 T1b tumors and correlates **lymph node metastases** with depth of ... **patients** with superficial **esophageal adenocarcinoma** are being treated ...

Missing: single centre experience

Outcomes of submucosal (T1b) esophageal adenocarcinomas ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5159674/> ▼

by DD Ballard - 2016 - Cited by 3 - Related articles

Dec 16, 2016 - The single **metastatic** recurrence in group A was treated with chemotherapy and radiation. The **risk of lymph-node metastases** in patients with high-grade ... **patients with T1b esophageal adenocarcinoma: a retrospective** cohort study on ... intramucosal carcinoma--an American **single-center experience**.

[PDF] The dilemma of T1 esophageal adenocarcinoma - The Journal of ...

[https://www.jtcvs.org/article/S0022-5223\(17\)30248-9/pdf](https://www.jtcvs.org/article/S0022-5223(17)30248-9/pdf) ▼

by D Molena - 2017 - Cited by 2 - Related articles

appropriate treatment for a **patient** with **esophageal** adeno- ... local tumor and the **risk of lymph node metastases**. It is important ... dissection for a **T1b adenocarcinoma**. ... only a **single** positive node. ... high-volume, **experienced center** with techniques that mini- ... cinoma: a **retrospective** review of esophagectomy specimens.

[全部](#)[图片](#)[新闻](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 23,700 条结果 (用时 0.54 秒)

包含以下查询字词的结果: **Risk of lymph node metastases in patients with T1b *esophageal* adenocarcinoma: A retrospective single centre experience**

仅搜索: Risk of lymph node metastases in patients with T1b oesophageal adenocarcinoma: A retrospective single centre experience

The prevalence of lymph node metastases in patients with T1 ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/21119508> ▾ [翻译此页](#)

作者: JM Leers - 2011 - 被引用次数: 178 - [相关文章](#)

Knowledge of the **risk of lymph node metastases** is critical to planning therapy for ... This study **retrospectively** reviews 75 T1a and 51 **T1b** tumors and correlates lymph ... **patients** with superficial **esophageal adenocarcinoma** are being treated ...

缺少字词: **single centre experience**

Can the Risk of Lymph Node Metastases Be Gauged in ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/26408330> - [翻译此页](#)

作者: JA Boys - 2016 - 被引用次数: 30 - [相关文章](#)

2015年9月25日 - Can the **Risk of Lymph Node Metastases** Be Gauged in Endoscopically Resected Submucosal **Esophageal Adenocarcinomas**? A Multi-Center Study. ... The ER pathology slides were rereviewed by three **experienced** GI pathologists for ... for **patients** with submucosal invasion and **one** or more **risk** factors.

The Risk of Lymph Node Metastases in Patients with High Grade ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3578695/> ▾ [翻译此页](#)

作者: KB Dunbar - 2012 - 被引用次数: 165 - [相关文章](#)

The **risk** of unexpected **lymph node metastases** for **patients** with mucosal neoplasms ... the National **Center** for Biotechnology Information (<http://www.pubmed.gov>), Embase, ... (**T1b**) cancers; ii) did not distinguish **esophageal adenocarcinomas** from ... Questions regarding the eligibility of **individual** reports were resolved by ...

[全部](#)[图片](#)[新闻](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 21,900 条结果 (用时 0.60 秒)

The prevalence of lymph node metastases in patients with T1 ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/21119508> [▼ 翻译此页](#)

作者: JM Leers - 2011 - 被引用次数: 181 - 相关文章

Knowledge of the **risk of lymph node metastases** is critical to planning therapy for ... This study **retrospectively** reviews 75 T1a and 51 T1b tumors and correlates lymph ... **patients** with superficial **esophageal adenocarcinoma** are being treated ...

缺少字词: **single centre experience**

Can the Risk of Lymph Node Metastases Be Gauged in ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/26408330> - [翻译此页](#)

作者: JA Boys - 2016 - 被引用次数: 30 - 相关文章

2015年9月25日 - Can the **Risk of Lymph Node Metastases** Be Gauged in Endoscopically Resected Submucosal **Esophageal Adenocarcinomas**? A Multi-Center Study. ... The ER pathology slides were re-reviewed by three **experienced** GI pathologists for ... for **patients** with submucosal invasion and **one** or more **risk** factors.

The Risk of Lymph Node Metastases in Patients with High Grade ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3578695/> [▼ 翻译此页](#)

作者: KB Dunbar - 2012 - 被引用次数: 167 - 相关文章

The **risk** of unexpected **lymph node metastases** for **patients** with mucosal neoplasms ... the National Center for Biotechnology Information (<http://www.pubmed.gov>), Embase, ... (T1b) cancers; ii) did not distinguish **esophageal adenocarcinomas** from ... Questions regarding the eligibility of **individual** reports were resolved by ...

[PDF] The dilemma of T1 esophageal adenocarcinoma - The Journal of ...

[https://www.jtcvs.org/article/S0022-5223\(17\)30248-9/pdf](https://www.jtcvs.org/article/S0022-5223(17)30248-9/pdf) [▼ 翻译此页](#)

作者: D Molena - 2017 - 被引用次数: 3 - 相关文章

appropriate treatment for a **patient** with **esophageal** adeno- ... local tumor and the **risk of lymph node metastases**. It is important ... dissection for a T1b adenocarcinoma. ... only a **single** positive node. ... high-volume, **experienced center** with techniques that mini- ... cinoma: a **retrospective** review of