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### [PDF] Positive impact of adding No.14v lymph node to D2 ...

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**indications** of dissection of the **14v lymph node**. The **removal of 14v lymph nodes** absolutely depended on the surgeons' willingness and habits. To completely dissect the **14v lymph nodes**, the soft tissue around the **superior mesenteric vein** must be removed along with exposing the **superior mesenteric vein**.

### Improved survival after adding dissection of the superior ...

[https://www.researchgate.net/publication/259002297\\_Improved\\_survival\\_after\\_adding...](https://www.researchgate.net/publication/259002297_Improved_survival_after_adding...)

The purpose of this study was to evaluate the **prognostic value of lymph node metastasis** along the **superior mesenteric vein (station 14v)** to **determine the need for 14v dissection in gastric cancer**

### Improved survival after adding dissection of the superior ...

<https://www.sciencedirect.com/science/article/pii/S0039606013004777>

The **superior mesenteric lymph node** is a **lymph node group** along the **superior mesenteric vein** and is classified as group 2 in lower third gastric cancers and as group 3 in middle third gastric cancers in the second edition of the Japanese Classification. 30 Although it is well known that the **prognosis** for patients with overt metastatic No. **14v lymph node** is poor, it remains controversial whether **prophylactic superior mesenteric node dissection** ...

Cited by: 19

Author: Bang Wool Eom, Junnam Joo, Young-W...

Publish Year: 2014

### Positive impact of adding No.14v lymph node to D2 ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4697099>

To completely dissect the **14v lymph nodes**, the soft tissue around the superior mesenteric vein must be removed along with exposing the superior mesenteric vein. **Potential prognostic factors** evaluated included sex, age at surgery, **tumor diameter**, **Borrmann type**, **histology**, curability, **TNM stage**, **postoperative chemotherapy**, types of gastrectomy, and status of 14v dissection.

Cited by: 3

Author: Yuexiang Liang, Liangliang Wu, Xiaona W...

Publish Year: 2015

### Improved survival after adding dissection of the superior ...

[https://www.academia.edu/15069015/Improved\\_survival\\_after\\_adding\\_dissection\\_of\\_the...](https://www.academia.edu/15069015/Improved_survival_after_adding_dissection_of_the...)

4

## INTRODUCTION

Gastric cancer (GC) is the fifth most common malignancy and the third leading cause of cancer death worldwide<sup>[1]</sup>. Radical gastrectomy with D2 lymph node (LN) dissection is the standard surgical procedure for patients with resectable GC<sup>[2-8]</sup>. LNs along the root of the superior mesenteric vein are defined as the 14v LNs. In the fifteenth edition of the Japanese Classification of Gastric Carcinoma, the 14v LN was defined as the regional gastric LN<sup>[9]</sup>. The fifth edition of the Japanese Gastric Cancer Treatment Guidelines states that D2 gastrectomy does not include dissection of the 14v LNs, but D2 (+14v LN) dissection may be beneficial for tumors with apparent metastasis to the No. 6 LN<sup>[10,11]</sup>.

The prognosis of patients with 14v LN metastasis is poor<sup>[12-14]</sup>. Whether metastasis to the 14v LNs are classified as regional gastric LN metastasis or

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## Improved survival after adding dissection of the superior ...

<https://www.sciencedirect.com/science/article/pii/S0039606013004777>

The superior mesenteric lymph node is a lymph node group along the superior mesenteric vein and is classified as group 2 in lower third gastric cancers and as group 3 in middle third gastric cancers in the second edition of the Japanese Classification. 30 Although it is well known that the prognosis for patients with overt metastatic No. 14v lymph node is poor, it remains controversial whether prophylactic superior mesenteric node dissection ...

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Author: Bang Wool Eom, Jungnam Joo, Young-W...

Publish Year: 2014

## Safety and prognostic impact of prophylactic laparoscopic ...

<https://link.springer.com/article/10.1007/s00464-017-5837-x> ▾

Sep 15, 2017 · Safety and prognostic impact of prophylactic laparoscopic superior mesenteric vein (No. 14v) lymph node dissection for lower-third gastric cancer: a propensity score-matched case-control study

Cited by: 2

Author: Qi-Yue Chen, Chao-Hui Zheng, Ping Li, J...

Publish Year: 2018

## Gastric cancer: Current status of lymph node dissection

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4779911>

Mar 14, 2016 · Recently, a Korean study showed that 14v lymph node dissection was an independent prognostic factor in patients with clinical stage III/IV gastric cancer of the middle and lower third, therefore future investigations on this topic are necessary.

Cited by: 22

Author: Maurizio Degiuli, Giovanni De Manzoni, A...

Publish Year: 2016

## Risk factors for metastasis to No.14v lymph node and ...

<https://academic.oup.com/jjco/article/48/4/335/4840694> ▾

Feb 06, 2018 · To completely dissect the 14v lymph nodes, the soft tissue around the superior mesenteric vein must be removed along with exposing the superior mesenteric vein. Potential risk factors for 14v metastasis analyzed included sex, age at surgery, tumor location, tumor diameter, Borrmann type, histology, depth of invasion, lymph node metastasis, extranodal metastasis and other 1-12a regional lymph nodes.

Cited by: 1

Author: Liangliang Wu, Chen Zhang, Yuexiang Li...

Publish Year: 2018

Author: Wu, Liangliang