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Manuscript NO: 53576

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

1 Prognostic importance of lymph node yield after curative resection of gastroenteropancreatic neuroendocrine tumours

Chiramel J *et al.* Optimal LN dissection in GEP NETs

Jaseela Chiramel, Rose Almond, Astrid Slagter, Adeel Khan, Xin Wang, Kok Haw Jonathan Lim, Melissa Frizziero, Bipasha Chakrabarty, Annamaria Minicozzi, Angela Lamarca, Wasat Mansoor, Richard A Hubner, Juan William Valle, Mairéad Geraldine McNamara

Abstract

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The effect of LN status and **yield** on relapse-free (RFS) and overall survival (OS) in patients (pts) with resected GEP NETs were evaluated. Methods. Data on pts who underwent **curative resection** for GEP-NETs (Jan 02-Mar 17) were retrospectively analysed. Grade III **tumours** (Ki67>20%) were excluded.

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Author: Jaseela Chiramel, Rose Almond, Astri... **Publish Year:** 2018

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Oct 31, 2018 · Findings. This case series involving 199 patients who underwent **curative-intent resection** of a primary small-bowel **neuroendocrine** tumor found that **lymph node** positivity alone was not



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Feb 01, 2019 · Conclusions and Relevance The findings from this study suggest that, for patients undergoing **curative-intent resection** of **small-bowel neuroendocrine tumors**, accurate **lymph node staging** requires a minimum of 8 **lymph nodes for examination**, and 4 or more positive **lymph nodes** are associated with decreased 3-year recurrence-free survival compared with 1 to 3 or 0 positive **lymph nodes**...

Cited by: 5 **Author:** Mohammad Y. Zaidi, Alexandra G. Lopez-...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4403253>

Current staging guidelines for small intestinal **neuroendocrine tumors** (SI-NETs) differentiate between