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Retrospective Study

Prognostic significance of lymphovascular invasion in colorectal cancer and its association with genomic alterations

Jiang HH *et al.* Lymphovascular invasion in colorectal cancer

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Ai-Li Wang, Hua-Guang Li, Er-Jiang Tang, Mou-Bin Lin

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Here, we analyzed the association between lymphovascular invasion and the clinicopathological features and prognosis of sporadic colorectal cancer patients.

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Surgery is considered curative in Dukes' B rectal cancer; ... The magnitude of these associations were comparable to that of C1 patients for ...

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Prognostic Significance of Lymphovascular Invasion in Sporadic ...

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It remains unclear whether lymphovascular invasion marks a poor prognosis for patients with sporadic colorectal cancers. Here, we analyzed the association ...

The prognostic significance of lymphovascular invasion in invasive



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<https://onlinelibrary.wiley.com/doi/full/10.1002/cncr.26310>

CONCLUSIONS: Venous and lymphatic **invasion** proved to be **significant prognostic** variables in patients with CRC. The detection of **vascular invasion** and, consequently, risk stratification of **affected** patients were related to the quality of pathology workup, ie, the number of examined tissue blocks.

Cited by: 154

Author: Johannes Betge, Marion J. Pollheimer, Ri...

Publish Year: 2012

Lymphovascular Invasion Is Associated With Poor Survival ...

www.ncbi.nlm.nih.gov › ... › Ann Surg › v.243(1); 2006 Jan

Summary Background Data: LVI has been associated with **poor** survival and aggressive **tumor** behavior. The molecular changes responsible for the behavior of **gastric cancer** have yet to be determined. Characterization of IHC markers and gene expression profiles may identify **molecular alterations** governing tumor behavior.

Cited by: 134

Author: Bryan J. Dicken, Kathryn Graham, Stewa...

Publish Year: 2006

Prognostic Significance of Lymphovascular Space Invasion ...

www.jcancer.org/v06p0412.htm ▾

Prognostic Significance of Lymphovascular Space Invasion in Epithelial Ovarian Cancer. 1.

Department of Obstetrics and Gynecology, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China.

Published in: Journal of Cancer · 2015

Authors: Ming Chen · Ying Jin · Yalan Bi · Yan Li · Ying Shan · Lingya Pan

About: Text mining · Bioinformatics

Molecular alterations and biomarkers in colorectal cancer

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In this review, we update a prior review published in 2010 and describe our current understanding of the molecular pathogenesis of **colorectal cancer** and how these **alterations** relate to emerging biomarkers for early detection and risk stratification (diagnostic markers), prognosis (**prognostic** markers), and the prediction of treatment responses ...

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作者: SB Lim - 2010 - 被引用次数: 92 - [相关文章](#)

CONCLUSION: Lymphovascular invasion-positive status could be used to identify patients with sporadic primary colorectal cancer with aggressive tumors and as a factor that independently indicates an unfavorable prognosis.

缺少字词: genomic alterations

Prognostic Significance of Lymphovascular Space Invasion in ... - NCBI

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4392049/> ▼ [翻译此页](#)

作者: M Chen - 2015 - 被引用次数: 10 - [相关文章](#)

Keywords: Lymphovascular space invasion, Ovarian carcinoma, Prognosis, Survival rate. ... In each of these cancer types, the presence of LVSI in tumors is associated appear to spread like colon carcinoma: implications for surgical resection. ... with different origins, genetic alterations, and clinicopathological features.

Evaluating the prognostic significance of lymphovascular invasion in ...

https://ascopubs.org/doi/abs/10.1200/JCO.2019.37.4_suppl.685 - [翻译此页](#)

作者: D Mutabdzic - 2019

2019年1月29日 - Lymph node involvement is associated with poorer prognosis ... in early stage colon cancer, the significance of LVI on prognosis has not been ...

缺少字词: genomic alterations

Prognostic Significance of Lymphovascular Invasion in Sporadic ...