

Smaller Tumor Size is Associated with Poor Survival in T4b Colon Cancer

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Colorectal carcinoma is the third most common cancer in the United States ... or poorly differentiated histology is associated with poor patient survival (6-8). (tumor penetrates to the surface of the visceral peritoneum) and T4b (tumor that are more likely to be found in the distal colon and generally small in size (<5 mm) .

[The Pathologist's Role in Rectal Cancer Patient Assessments - NCBI](#)

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The evolving tumor size, node status, metastasis classification (TNM) staging system It is likely that the associated poor prognosis of mucinous carcinoma is related, ... Small cell carcinoma of the rectum, like the remaining colon, is a rare entity. of survival associated with colorectal cancer with lymph node metastases.

[Modern Pathology - Colorectal Carcinoma: Diagnostic, Prognostic ...](#)

www.nature.com/modpathol/journal/v16/n4/full/3880775a.html

Colorectal cancer is second only to lung cancer as a cause of cancer-related shown that tumor size is of no prognostic significance in colorectal cancer (4, 5). ... Signet-ring cell type of adenocarcinoma and small-cell (oat cell) carcinoma TABLE 3 - Correlations between TNM Stage and Survival in Colorectal Carcinoma ...

[Colorectal cancer stages - American Cancer Society](#)

www.cancer.org/cancer/colonandrectumcancer/.../colorectal-cancer-staged

What are the survival rates for colorectal cancer, by stage? ... How far the main (primary) tumor (T) has grown into the wall of the intestine and ... are small bean- shaped collections of

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 25851

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Smaller tumor size is associated with poor survival in T4b colon cancer

Ben Huang, Yang Feng, Shao-Bo Mo, San-Jun Cai, Li-Yong Huang

Abstract

AIM: To hypothesize that in patients with colon cancer showing heavy intestinal wall invasion without distant metastasis (T4bN0-2M0), small tumor size would correlate with more aggressive tumor behaviors and therefore poorer cancer-specific survival (CSS).

Match Overview

1	CrossCheck 73 words Wang, Yuwei, Changhua Zhuo, Debing Shi, Hongtu Zheng, Ye Xu, Weilie Gu, Sanjun Cai, and Guoxiang Cai. "Un	2%
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[Understanding Your Pathology Report: Colon Cancer | Oncolink ...](#)

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5 Jan 2015 ... In the case of a colon cancer, the pathologist will describe the type of cell the cancer ... of the tumor, if there is vascular invasion and if any lymph nodes are involved. ... In a biopsy, the specimen is likely a small, nondescript piece of tissue , Your report may or may not specify the actual size of the tumor.

[Colorectal cancer stages - American Cancer Society](#)

www.cancer.org/cancer/colonandrectumcancer/./colorectal-cancer-staged

20 Jan 2016 ... Staging is the process of finding out how far cancer has spread. This the most ... What are the survival rates for colorectal cancer, by stage?

[\[PDF\] GENERAL CANCER CLASSIFICATION, STAGING](#)

stedmansonline.com/webFiles/Dict-Stdemans28/APP21.pdf

tumor-node-metastasis elements is not in the stage grouping table, the case should ... sidered as T4b and 4d, may occur in T1, T2, or T3 cases without affecting

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check, 304 colorectal cancer cases were analyzed for CEA mRNA in lymph nodes ... metastasis was associated with poor overall survival (OS) and the presence of lymphatic invasion (P ¼ 0.030) and smaller tumor size Colon, 77, 154, 0.389, Rectum, 18, 47, T stage, T3, 77, 169, 0.516, T4a, T4b, 18 ... Tumor size, mm.

Colorectal Cancer | Radiology Key

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Colorectal cancer (CRC) is one of the most common adult cancers. ... Polyps smaller than 0.5 cm have virtually no risk, whereas those greater than 2 cm have a 40% ... Tumor size has not been shown to carry prognostic significance in CRC. Serosal penetration (T4b) associated with short survival times metastases is not ...

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作者: D Silverman - 2014 - 被引用次数: 2 - 相关文章

2014年4月20日 - This study evaluated disease specific survival (DSS) to determine ... Regardless of tumor size and involvement of regional lymph node basins, the for these smaller skin-involved lesions as this incorrectly suggests a poor prognosis. ... Breast and Bowel Project studies rigorously excluded patients with SI, ...

TNM Staging System of Colorectal Carcinoma - Archives of Pathology ...

www.archivesofpathology.org/doi/pdf/10.1043/1543-2165-134.6.837 ▾ 翻译此页