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**Reconsideration of recurrence and metastasis in colorectal cancer**

Wang R *et al.* Recurrence and metastasis in colorectal cancer

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## Match Overview

1

**Internet** 29 words  
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Reconsideration of recurrence and metastasis in colorectal cancer



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In rectal cancer, it was 89% at 5 years, 98% at 7 years and 100% at 10 years. The interval until recurrence was longer in rectal cancer (26.0 +/- 24.2 months) than in colon cancer (17.1 +/- 11.0 months) ( $p = 0.03$ ). It was also longer in patients receiving than in those not receiving adjuvant chemotherapy ( $p < 0.01$ ). The interval until lung metastasis was longer than that until liver metastasis in colon cancer ( $p = ...$

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Purpose: The role of preoperative carbohydrate antigen 19-9 (CA19-9) in **colorectal cancer** liver **metastases** (CRLM) patients is still unclear. The present study aimed to explore the prognostic

## Colon Ca

Medical Condition

Cancer that begins in the digestive tract-c

Common (More than 1 million cases per year in US)

Requires lab

Treatment for colorectal cancer is advised

Reconsideration of recurrence and metastasis in colorectal cancer



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Cited by: 173

Author: Sotaro Sadahiro, Toshiyuki Suzuki, Kenji ...

Publish Year: 2003

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<https://www.ncbi.nlm.nih.gov/pubmed/24121880>

As for recurrence, tumor relapse more often was treated by resection in the L-group than in the H-group ( $p = 0.0339$ ). CONCLUSIONS: Adjuvant chemotherapy did not improve overall survival and disease-free survival in patients with no more than two factors of the H2-classification, invasion depth pT4, and lymph node metastasis in CRC.

Cited by: 14

Author: Fumitoshi Hirokawa, Michihiro Hayashi, Y...

Publish Year: 2014

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