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Retrospective Study

Evaluation of **prognostic factors** and clinicopathological patterns of recurrence after curative surgery for colorectal cancer

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Abstract

BACKGROUND

Colorectal cancer is a common tumor with a quite high-related mortality. Despite the used curative treatments, patients will develop cancer recurrence in up to

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Early recurrence was defined as **recurrence** within 2 years **after primary surgery of colorectal cancer**. Analyses were performed to compare the **clinicopathological characteristics** and overall survival rate between the early and **late recurrence** groups. RESULTS: One hundred fifty-eight patients experienced early **recurrence** and 64 had **late recurrence**.

Cited by: 78**Author:** Jong Pil Ryuk, Gyu-Seog Choi, Jun Seok...**Publish Year:** 2014

[\(PDF\) Clinicopathologic Factors Affecting Recurrence after ...](#)

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The objective of the current study was to identify the **clinicopathological risk factors** affecting **recurrence after a curative** resection for stage I **colorectal cancer**. ... **prognostic factors** were ...

[Factors associated with early recurrence after curative ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4438028>

May 21, 2015 · Core tip: Few studies have assessed **recurrence patterns** or predictors of early **recurrence after curative surgery** in Chinese patients with gastric carcinoma. This study found that survival **after gastric cancer recurrence** was poor. Large tumor size and advanced pN stage were associated with early **recurrence** of tumor pT1 stage tumors.

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May 22, 2018 · The prognostic factors of SAR were age (stage II CC and stage III RC), female gender (stage III RC), **high CEA level** (stage II RC), **histological type** (stage III CRC), **nodal status** (stage III CC), recurrence within 1 year (stage III RC), M1b recurrence (stage II CRC), local recurrence (stage II CC), and no surgical resection after recurrence (stage II and III CRC).

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