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Jan 16, 2019 · The **outcome** of interest was overall survival, which was defined as the time interval from the time of the initial therapy to the date of **all-cause death** or the last follow-up. For patients receiving **NACT**, the time started from the **first cycle chemotherapy after diagnosis with gastric cancer**.

Author: Ziyu Li, Yinkui Wang, Xiangji Ying, Fei S...**Publish Year:** 2019

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Background: Colon **signet-ring cell carcinoma** (SRCC) is associated with poor survival compared with other histologic subtypes such as adenocarcinoma (AC) and mucinous adenocarcinoma (MC). This present **study** analyzed the prognosis factors of SRCC and assessed whether the adjuvant therapy could

1
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53978

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Neoadjuvant chemotherapy *vs* upfront surgery for gastric signet ring cell carcinoma: A retrospective, propensity score-matched study

Li Y *et al.* Neoadjuvant chemotherapy *vs* upfront surgery for gastric signet ring cell carcinoma

Yang Li, Fu-Hai Ma, Li-Yan Xue, Yan-Tao Tian

Abstract

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Author: Meng Long Zhou, Wang Yang, Ya Qi ... Publish Year: 2019

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Jan 16, 2019 · Different prognostic implication of ypTNM stage and pTNM stage for gastric cancer: a propensity score-matched analysis. ... Receiving chemotherapy for other neoplasms within six months before gastric cancer surgery; 4. Receiving neoadjuvant radiotherapy or targeted therapy before surgery; 5. ... Signet ring cell carcinoma a: 290 (20.12%) 67 (14 ...

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