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**Retrospective Cohort Study**

**LODDS could a better prognostic factor for oesophageal signet ring cell carcinoma**

Wang F *et al.* LODDS in oesophageal signet ring cell carcinoma

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LODDS could a better prognostic factor for oesophageal signet ring



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The Impact of **Signet Ring Cell** Differentiation on Outcome in Patients with Esophageal and Gastroesophageal Junction Adenocarcinoma ... treated with nCT were also reported in other recent literature,2,4 and resection margin status was an independent **prognostic factor** in nCT patients in our study. This underlines the **prognostic** impact of positive ...

**Cited by:** 2**Author:** Sander J. M. van Hoogtem, B. Mark Smi...**Publish Year:** 2019

## Signet-Ring Cell Carcinoma as an Independent Prognostic ...

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May 15, 2020 · Background: Primary **signet-ring cell carcinoma** (SRCC) is a rare variation of adenocarcinoma. Although SRCC of the urinary bladder is highly malignant, it is often neglected due to its rarity. Materials and Methods: We used the national Surveillance, Epidemiology, and End Results (SEER) database (2004–2016) to compare SRCC with urothelial **carcinoma** (UC) and investigated the **prognostic** ...

**Author:** Di Jin, Shi Qiu, Kun Jin, Xianghong Z...**Publish Year:** 2020

## Is the signet ring cell histological type a positive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6965789>

Oct 01, 2017 · Background: Previous studies indicated the histological type might have **prognostic** value in gastric adenocarcinoma patients. The aim of this study was to clarify whether the **signet ring cell** (SRC) histological type of gastric adenocarcinoma is associated with worse **prognosis** than pure gastric adenocarcinoma without any mixed histological component (PGA) for patients underwent D2 radical ...

**Author:** Lei Cai, Yan Li, Xuewen Yang, Wenbi...**Publish Year:** 2017





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### Signet-Ring Cell Carcinoma as an Independent Prognostic ...

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May 15, 2020 · Background: Primary **signet-ring cell carcinoma** (SRCC) is a rare variation of adenocarcinoma. Although SRCC of the urinary bladder is highly malignant, it is often neglected due to its rarity. Materials and Methods: We used the national Surveillance, Epidemiology, and End Results (SEER) database (2004–2016) to compare SRCC with urothelial **carcinoma** (UC) and investigated the **prognostic** ...

**Author:** Di Jin, Shi Qiu, Kun Jin, Xianghong Z... **Publish Year:** 2020

### The Prognostic Value of Clinical and Pathologic Factors in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2996151>

The presence of **signet ring** cells or extracapsular LN extension was each associated with poor outcome, but not after adjustment for tumor grade and T status, respectively. Few studies in EAC report a negative **prognostic** influence from these **factors** after adjustment for other important covariates.

### Signet-ring cell carcinoma of the stomach: Impact on ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/26523107>

Oct 28, 2015 · **Prognosis** of **signet-ring cell** adenocarcinoma in advanced gastric cancer. Conversely, in advanced gastric cancer, the **prognosis** of **signet-ring cell** adenocarcinoma is more controversial and is commonly thought to be poor. This was first suggested in retrospective studies[47-52], without distinction of SRCC among diffuse types.

**Cited by:** 112 **Author:** Simon Pernot, Thibault Voron, Geraldine ...

**Publish Year:** 2015

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## The Tumor-Log Odds of Positive Lymph Nodes-Metastasis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3279377>

The median age was 60.), tumor size ( $\leq 5$  cm or  $> 5$  cm), anemia (yes or no), primary tumor site (proximal or distal), degree of differentiation (well+moderate differentiated **carcinoma** or poor+**signet ring cell** differentiated **carcinoma**), total number of **lymph nodes** retrieved ( $< 15$  or  $\geq 15$ ), pT stage (7 th AJCC classification), pN stage (7 th AJCC ...

Cited by: 52

Author: Miao zhen Qiu, Hui juan Qiu, Zhi qiang W...

Publish Year: 2012

## Log Odds of Positive Lymph Nodes Predicts Survival in ...

<https://www.sciencedirect.com/science/article/pii/S000349751630131X>

Aug 01, 2016 · Recently, the ratio of **positive** retrieved **lymph nodes** to total number of retrieved **lymph nodes**—known as the **positive lymph** node ratio (LNR)—has been shown to be a superior indicator of survival in esophageal cancer, especially when an insufficient number of **lymph nodes** are retrieved 5, 6, 7. However, its **prognostic** superiority to LNM is ...

Cited by: 10

Author: Jinlin Cao, Ping Yuan, Honghai Ma, Peng...

Publish Year: 2016

## The Tumor-Log Odds of Positive Lymph Nodes-Metastasis ...

[europepmc.org/articles/PMC3279377](http://europepmc.org/articles/PMC3279377)

Dec 01, 2011 · Sun Z, Xu Y, Li de M, Wang ZN, Zhu GL, et al. **Log odds of positive lymph nodes**: a novel **prognostic** indicator superior to the number-based and the ratio-based N category for gastric cancer patients with R0 resection. Cancer. 2010; 116:2571–2580.

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[citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.271.2147&rep=rep1&type=pdf](http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.271.2147&rep=rep1&type=pdf)

The Tumor-Log Odds of Positive Lymph Nodes-Metastasis Staging System, a Promising New ... **prognostic factor** which can effectively predict the **prognosis** of gastric adenocarcinoma patients [3]. From January 1, 2010 on, the ... Poor+**signet ring cell** [530 45.8 0.007](#) Total number of LN retrieved, [15 158 47.5](#) \$15 572 60.2 ,0.001

Pathologic lymph node ratio is a predictor of esophageal