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The aim of this **systematic review** is to test the **prognostic** value of TB in oesophageal cancer by a **meta-analysis** of previously published studies. We systematically reviewed the literature related to TB by using the bibliographic databases of Scopus, PubMed, and Web of Science.

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Author: Alhadi Almangush, Markku Karhunen, Sa...

Publish Year: 2016

Pathologic and prognostic impacts of FGFR2 amplification ...

www.jcancer.org/v10p2560.htm ▼

Keywords: FGFR2 amplification, **gastric cancer**, **prognosis**, meta-analysis, review Introduction Despite a steady decline in incidence, **gastric cancer** (GC) is the fifth most common cancer and the third leading **cause of cancer-related death** worldwide [1 , 2].

Author: Hyeong Su Kim, Jung Han Kim, Hyun...

Publish Year: 2019

PD-L1 and gastric cancer prognosis: A systematic review ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0182692> ▼

The expression of Programmed cell Death Ligand 1 (PD-L1) is observed in many malignant **tumors** and is associated with poor **prognosis** including Gastric Cancer (GC). The relationship between PD-L1 expression and **prognosis**, however, is controversial in GC. This paper purports to use a meta-analysis to investigate the relationship between PD-L1 expression and **prognosis** in GC.

Cited by: 31

Author: Lihu Gu, Manman Chen, Dongyu Guo, He...

Publish Year: 2017

Systematic review and meta-analysis of the impact of ...

europepmc.org/articles/PMC5046217

Systematic review and meta-analysis of the **impact** of tumour **budding** in colorectal cancer. ... Roh MS, Kwon HC, Lee HS (2007) Tumor **budding** as a **prognostic** marker in stage-III rectal ... Verhulst J, Ferdinande L, Demetter P, Ceelen W (2012) Mucinous subtype as **prognostic** factor in colorectal cancer: a **systematic review** and meta-analysis.

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 47259

Manuscript Type: META-ANALYSIS

Prognostic and pathological impact of tumor budding in gastric cancer: A systematic review and meta-analysis

Guo YX *et al.* Meta-analysis of gastric tumor budding

Yi-Xian Guo, Zi-Zhen Zhang, Gang Zhao, En-Hao Zhao

Abstract

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prognostic and pathological impact of tumor budding in gastric cancer : A system



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Prognostic value of tumour budding in oesophageal cancer ...

onlinelibrary.wiley.com/doi/10.1111/his.12781/abstract

Abstract. Recently, **tumour budding** (TB) has been suggested as a strong **prognostic** marker in oesophageal cancer. The aim of this **systematic review** is to test the **prognostic** value of TB in oesophageal cancer by a **meta-analysis** of previously published studies. We systematically **reviewed** the literature related to TB by using...

Published in: [Histopathology](#) · 2016

Authors: [Alhadi Almangush](#) · [Markku Karhunen](#) · [Sampsa Hautaniemi](#) · [Tuula Salo](#) · [Ilmo Leivo](#)

Affiliation: [University of Helsinki](#) · [University of Turku](#)

Clinicopathological and prognostic significance of the ...

<https://www.sciencedirect.com/science/article/pii/S174391911830640X>

Odds ratio (OR), as a relative risk in case-control retrospective studies, is used to quantitatively determine the association between RUNX3 expression and clinical parameters of GC in our manuscript. An OR = 1 implies that there is no statistical significant.

Author: [Baiying Liu](#), [Yao Han](#), [Lu Jiang](#), [Dongd...](#) Publish Year: 2018

[PDF] Research Paper Pathological and Prognostic Impacts of ...

jccancer.org/v10p0020.pdf

Pathological impact of FGFR2 overexpression From six studies [25-27,29-31], 3,601 patients were included in the meta-analysis of ORs with 95% CIs for the depth of tumor invasion (pT). There was a significant heterogeneity among studies ($X^2 = 16.43$, $p = 0.006$, $I^2 \dots$

Prognostic Value of Survivin in Patients with Gastric ...

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