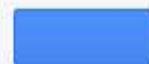


Novel predictors for lymph node metastasis in submucosal invasive colorectal cai



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Analysis of Predictive Factors for Lymph Node Metastasis in Submucosal Invasive ... Submucosal Invasive Colorectal Carcinoma; Lymph Node Metastasis; ... Adenomatous and Normal Colonic Mucosa Using the Novel Immunostain D2- 40.

[A Novel Opportunity in Minimally Invasive Colorectal Cancer ... - NCBI](#)

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6 Nov 2013 ... Endoscopic submucosal dissection (ESD) is an innovative advanced ... lesions can be highly predictive of invasive phenotypes of various lesions which ... The risk of lymph node metastasis in T1 carcinomas of the colon and ...

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... detection of novel predictors for lymph node metastasis in early colorectal cancer. ... predicts lymph node metastasis in submucosal invasive colorectal cancer.

[Preoperative Detection of Novel Predictors for Lymph Node ...](#)

paperity.org/.../preoperative-detection-of-novel-predictors-for-lymph-node-metastasis-in-early-colorectal

Tumor budding as a risk factor of lymph node metastasis in submucosal invasive ... Preoperative detection of novel predictive factors for lymph node metastasis ... of lymph node

1
2 **Novel predictors for lymph node metastasis in submucosal invasive colorectal**
3 **carcinoma**

4
5 ~~Yim K et al. Running title: Predictors for Early-early Colorectal-colorectal~~
6 ~~CancerCancer~~

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7
8 Kwangil Yim¹, Daeyoun David Won², In Kyu Lee, Seong-Taek Oh, Eun Sun Jung,
9 Sung Hak Lee

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10
11 **Abstract**

12 **AIM**

13 To evaluate a novel grading system to predict lymph node metastasis (LNM) in
14 patients with submucosal invasive colorectal carcinoma (SICRC).

15
16 **METHODS**

17 We analyzed the associations between LNM and various clinicopathological features
18 in 252 patients with SICRC who had undergone radical surgery at the Seoul Saint
19 Mary's hospital between 2000 and 2015.

20
21 **RESULTS**

Match Overview

1	Crossref 57 words Toh, Eu-Wing, Peter Brown, Eva Morris, Ian Botterill, and Philip Quirke. "Area of Submucosal Invasion and Width of In ..."	2%
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[Modern Pathology - Colorectal carcinomas with submucosal ...](#)
www.nature.com/modpathol/.../modpathol2016166a.html?...predictive...
 7 Oct 2016 ... Submucosally invasive colorectal carcinoma (pT1) has the potential to be cured by local excision. ... lymph node metastasis for tumor grade, depth of submucosal ... well as one novel quasi-monomorphic mononucleotide marker CAT25. independent predictors of lymph node metastasis (all with P>0.05).

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[Novel risk factors for lymph node metastasis in early invasive ...](#)
link.springer.com/article/10.1007/s00535-013-0881-3
 25 Sep 2013 ... Novel risk factors for lymph node metastasis (LNM) in T1 colorectal cancer ... followed by PDC (2357.4); submucosal invasion depth (2429.1) was the most unfavorable. ... T1 colorectal cancerEndoscopic excisionPoorly differentiated a predictor of lymph node metastasis in submucosal colorectal cancer.

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2017年3月8日 - Predictive Histopathologic Factors for Lymph Node Metastasis in Patients With ... words: Submucosal invasive colorectal carcinoma; Lymph as a novel histological predictor of nodal metastases in pT1 colorectal cancer.

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