



A meta-analysis comparing colorectal endoscopic mucosal resection and en



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7 Jul 2014 ... In the meta-analysis, the main outcome measurements were the en bloc ... submucosal dissection, Endoscopic mucosal resection, Colorectal tumors, En bloc ... Compared with endoscopic mucosal resection (EMR), ESD was ...

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www.researchgate.net/.../263815403_Endoscopic_submucosal_dissection_vs_endoscopic_mucosal_resection_for_colorectal_tumors_A_meta-analysis

Publication » Endoscopic submucosal dissection vs endoscopic mucosal resection for colorectal tumors; A meta-analysis. ... ABSTRACT To compare the efficacy and safety of endoscopic submucosal dissection (ESD) and endoscopic mucosal ...

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Comparison of endoscopic submucosal dissection and endoscopic mucosal ... Endoscopic submucosal dissection (ESD) can be performed for resection of larger ... nonpedunculated colorectal tumors; A meta analysis and systematic review,

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 19746

Manuscript Type: META-ANALYSIS

Meta-analysis comparing differing methods of endoscopic therapy for colorectal lesions

Patel N *et al.* Meta-analysis comparing colorectal EMR and ESD

Nisha Patel, James Alexander, Hutan Ashrafian, Thanos Athanasiou, Ara Darzi, Julian Teare

Abstract

AIM: To compare the outcomes of endoscopic mucosal resection (EMR) and endoscopic submucosal dissection (ESD) of colorectal lesions.

METHODS: An electronic systematic literature search of four computerized databases was performed in July 2014 identifying studies reporting the outcomes of colorectal ESD and EMR.

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