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Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Endoscopic ¹ full-thickness resection using an over-the-scope device: a prospective study

EFTR combining with OTSC

Abstract

BACKGROUND

Endoscopic submucosal dissection to treat mucosal and submucosal lesions often results in low rates of microscopically margin-negative (R0) resection. Endoscopic full-thickness resection (EFTR) has a high R0 resection rate and allows for the definitive diagnosis and treatment of selected mucosal and submucosal lesions that are not suitable for conventional resection techniques.

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Conclusion: **EFTR** with an over-the-scope device is a useful method for endoscopic resection of