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Closure techniques in exposed endoscopic full-thickness resection: Overview and future perspectives in the endoscopic suturing era

Granata A *et al.* Closure techniques in exposed endoscopic full-thickness resection

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Abstract

Exposed endoscopic full-thickness resection (EFTR) without laparoscopic assistance is a minimally invasive natural orifice transluminal endoscopic surgery technique that is emerging as a promising effective and safe alternative to surgery for the treatment of muscularis propria-originating gastric submucosal tumors. To date, various techniques

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