Value of endoscopy and MRI for predicting intestinal surgery in patients with Crohn’s disease in the era of biologics

Inclusion or exclusion of a procedure, diagnosis or device code(s) does not constitute or...
Unfortunately, complications from the procedure can result in a reoperation rate. Compared to conventional open surgery, endoscopy has advantages, such as smaller scars. Therefore, the authors conducted only scar revision of the widened.

Objective: To clarify the effectiveness of second-look endoscopy (SLE) at preventing bleeding in the postoperative period. Exclusion criteria were previous oesophagogastric surgery or radiation therapy.

Methods: A total of 74 cases were included in the study. About the journal: About the journal / Editorial board / Instructions for authors / Open Access / Thank you to our reviewers /

Results: The endoscopic procedure consisted of ventricle-cyst-cisternostomy in three cases and ventricle-cystostomy in two cases. The reoperation rate was 4% (3 cases). Among these cases, 81% (60 cases) were successfully treated with SLE, while 19% (14 cases) required additional surgery.

Conclusion: A straight to test (STT) endoscopy service was devised to expedite diagnosis and treatment of bowel problems. Instructions for Authors Videos - Video Journal of Surgery Procedures (E.g. surgical procedures), Biomedical tests (E.g. endoscopy, angiography), Patient's...
DISE findings were helpful to select patients for upper airway surgery or non-surgical treatment.