

Factors associated with surgery in patients with intra-abdominal fistulizing Crohn'



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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 29601

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Factors associated with surgery in patients with intra-abdominal fistulizing

Crohn'S disease

Shaul Yaari, Ariel Benson, Eyal Aviran, Naama Lev Cohain, Ran Oren, Jacob

Sosna, Eran Israeli

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Fistulizing Crohn's disease: Diagnosis and management - NCBI

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作者 : K Gecse - 2013 - 被引用次数 : 15 - [相关文章](#)

2013年3月25日 - **Fistulizing Crohn's disease** represents an evolving, yet unresolved, issue ... of the Crohn's disease **patients** develop at least one fistula episode during on identification and aggressive treatment of **intra-abdominal** sepsis, ... Successful **surgery** requires the resection of the bowel **associated** to the fistula.

Efficacy and Complications of Surgery for Crohn's Disease - NCBI

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作者 : RT Lewis - 2010 - 被引用次数 : 22 - [相关文章](#)

Between 70% and 90% of **patients** with **Crohn's disease** will require **surgery** during many as 30% of cases, but only if there is no **associated intra-abdominal** abscess. ... Pelvic MRI is the preferred imaging modality in the classification of **fistulizing** Risk **factors** include colon involvement, anal stricture, incontinence, and ...

Risk factors for intra-abdominal sepsis after surgery in Crohn's disease.

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