

[Intraoperative colonic lavage in emergency surgical ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/9510306>

PURPOSE: The study contained herein was undertaken to verify if immediate resection with anastomosis with on-site lavage in emergency treatment of left colon obstruction is a **safe alternative** to the multistage procedure, to look for solutions to practical problems outlined by previous authors, and to ...

Cited by: 75 Author: B. Forloni, R. Reduzzi, A. Paludetti, L. C...

Publish Year: 1998

[Treatment of left-sided colonic emergencies: a comparison ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/18637938>

CONCLUSION: Single-stage procedures are widely accepted as viable treatment options in both the UK and the USA when dealing with left-sided colonic emergencies. British surgeons are more likely to favour single-staged procedures, particularly with on-table colonic lavage...

Cited by: 10 Author: A. H. Engledow, G. Bond-Smith, R. W. M...

Publish Year: 2009

[Systematic review of intraoperative colonic irrigation vs ...](#)

<https://pubmed.ncbi.nlm.nih.gov/19415306>

Aims: A systematic review was conducted to determine if manual decompression is a **safe alternative** to intraoperative colonic irrigation prior to primary anastomosis in obstructed left-sided colorectal emergencies. Methods: Search for relevant articles from 1980 to 2007 was conducted on Medline, Embase and the Cochrane Controlled Trials Register using the keywords "colonic lavage, irrigation ...

Cited by: 34 Author: MH Kam, CL Tang, E Chan, JF Lim, KW Eu

Publish Year: 2009

[Pilot study on one-stage colonic resection without lavage ...](#)

<https://pubmed.ncbi.nlm.nih.gov/17968561>

Classically, left-sided colon obstruction is managed by a multi-staged resection and defunctioning colostomy. The purpose of this study was to examine the feasibility of single-stage resection and anastomosis without intraoperative colonic lavage for acute left-sided colonic obstruction in children.

Author: A. F. Uba, L. B. Chirdan, S. Olori, C: ... Publish Year: 2007

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Cited by: 75 Author: B. Foroni, R. Reduzzi, A. Paludetti, L...
Publish Year: 1996

Intraoperative colonic lavage in emergency surgical ...

<https://pubmed.ncbi.nlm.nih.gov/15712545>

There has been a trend towards resection and primary anastomosis after on-table **lavage** in patients with left sided **colonic emergencies**. This study will analyse the outcome in our centre. Thirty-two patients underwent the operation for various lesions of the left **colon** and the rectum between December 1998 and December 2002.

Treatment of left-sided colonic emergencies: a comparison ...

<https://www.ncbi.nlm.nih.gov/pubmed/18637938>

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Manuscript Type: Review

Is Colonic Lavage a Suitable Alternative for Left-Sided Colonic Emergencies?

Hui-Yu Tham, Wen-Hui Lim, Sneha Rajiv Jain, Cheng-Han Mg, Snow Yunni Lin, Jie-Ling Xiao, Kar-Yong Wong, Fung-Joon Foo, Choon-Seng Chong

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Publish Year: 1998

Study of Intraoperative Colonic Irrigation Versus Stent ...

<https://clinicaltrials.gov/ct2/show/NCT01196494> ▾

Sep 08, 2010 · Top of Page Study Description Study Design Arms and Interventions Outcome Measures Eligibility Criteria Contacts and Locations More Information. Brief Summary: INTRODUCTION: There are several alternatives for one-stage emergency treatment of obstructive left-sided colonic cancer (OLCC): subtotal colectomy, intraoperative colon lavage (IOCL) with primary anastomosis, and the placement ...

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