

Modified procedure for prolapse and hemorrhoids: lower recurrent



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## Systematic review on the procedure for prolapse and ...

<https://pubmed.ncbi.nlm.nih.gov/17380367>

**Purpose:** The **procedure for prolapse and hemorrhoids (stapled hemorrhoidopexy)** has been introduced as an alternative to **conventional hemorrhoidectomy**. This is a systematic review on stapled **hemorrhoidopexy** of all randomized, controlled trials ...

**Cited by:** 327**Author:** Joe J. Tjandra, Miranda K. Y. Chan**Publish Year:** 2007

## Predictors of recurrence of prolapse after procedure for ...

<https://www.ncbi.nlm.nih.gov/pubmed/21951513>

**AIM:** The **procedure for prolapse and haemorrhoids (PPH)** is an effective surgical therapy for **symptomatic haemorrhoids**. Compared with haemorrhoidectomy, meta-analysis has shown PPH to be less painful, with **higher patient satisfaction** and a quicker return to work, but at the cost of **higher prolapse recurrence rates**.

**Cited by:** 12**Author:** S. Festen, H. Molthof, A. A. W. van Gelo...**Publish Year:** 2012

## Long-term outcome of stapled transanal rectal resection ...

<https://www.ncbi.nlm.nih.gov/pubmed/25398818>

Patients treated with the **STARR procedure** had **lower recurrence rate** of **hemorrhoids** and a **lower incidence** of **prolapse**, both at one year (none vs. 1.4%,  $p=0.593$  and 2.6% vs. 5.3%,  $p=0.396$ , respectively) and at two years (none vs. 6.8%,  $p=0.078$  and ...

**Cited by:** 4**Author:** Simone Zanella, Saverio Spirch, Marco ...**Publish Year:** 2014

## SURGICAL TREATMENT OF HEMORRHOIDS: A CRITICAL ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/24676303>

**surgical treatment of hemorrhoids:** a critical appraisal of the current options Tratamento cirúrgico das **hemorroidas:** uma análise crítica das atuais opções **Marlise Mello CERATO** , 1 Nilo Luiz

Modified procedure for prolapse and hemorrhoids: lower recurrence



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Large procedure (Stapled hemorrhoidopexy): Indications

14  
Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 58519

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Cohort Study*

Modified procedure for prolapse and hemorrhoids: lower recurrence, higher satisfaction

Yan-Yu Chen, Yi-Fan Cheng, Quan-Peng Wang, Bo Ye, Chong-Jie Huang, Chong-Jun Zhou, Mao Cai, Yun-Kui Ye, Chang-Bao Liu

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Cited by: 12

Author: S. Festen, H. Molthof, A. A. W. van Gelov...

Publish Year: 2012

## One Year Follow-up Result of Doppler-guided Hemorrhoidal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3259426>

Dec 31, 2011 - To overcome these disadvantages, new treatment methods such as the procedure for prolapsed hemorrhoid (PPH) or Doppler-guided hemorrhoidal artery ligation have been introduced . Doppler-guided hemorrhoidal artery ligation has been reported to have a low recurrence rate of less than 10%, 90% or higher patient satisfaction, and minimal pain . It achieves good outcomes in a relatively short time in the treatment of early hemorrhoid ...

Cited by: 13

Author: Wan Jo Jeong, Sung Wook Cho, Kyung T...

Publish Year: 2011

## Procedure for prolapse and hemorrhoids (PPH) with low ...

<https://www.researchgate.net/publication/320059439...>

Patients treated with the STARR procedure had lower recurrence rate of hemorrhoids and a lower incidence of prolapse, both at one year (none vs. 1.4%, p=0.593 and 2.6% vs. 5.3%, p=0.396 ...