

Match Overview

There are no matching sources for this report.

Name of journal: World Journal of Gastrointestinal Surgery

ESPS Manuscript NO: 20924

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Long term recurrence, pain and patient satisfaction after ventral hernia mesh repair

Odd Langbach, Ida Bukholm, Jūratė Šaltytė Benth, Ola Røkke

Abstract

AIM: To compare long term outcomes of laparoscopic and open ventral hernia mesh

Long term recurrence, pain and patient satisfaction after laparas



网页

图片

学术

高级搜索

显示的是以下字词的搜索结果: Long term recurrence, pain and patient satisfaction after laparoscopic and open ventral hernia repair. 仍然搜索 [Long term recurrence, pain and patient satisfaction after laparoscopic and open ventral hernia repair](#)

Incisional Hernia Repair – Laparoscopic or Open Surgery?

www.ncbi.nlm.nih.gov/pmc/articles/PMC2966235/

Laparoscopic incisional hernia repair is clearly technically feasible, and its potential ... postoperative pain, shorter hospital stay, increased patient satisfaction – are reduced the recurrence rate after components'. separation to about 5% (Fig. Sirinek K. Long-term outcomes in laparoscopic vs open ventral hernia repair.

Long-Term Durability and Comfort of Laparoscopic Ventral Hernia ...

www.ncbi.nlm.nih.gov/pmc/articles/PMC3535804/

225 patients underwent laparoscopic ventral hernia repairs in which ... Mesh awareness and mesh-related pain were assessed using the hernia-specific ... Recurrence rates after open primary closures are high, ranging from 41% to 52% The scale measured how satisfied the patients were with their mesh hernia repair.

[PDF] 36. Chronic Pain After Ventral Hernia Repair - Springer

link.springer.com/content/pdf/10.1007/978-1-4614-4824-2_36.pdf

(VHR), recurrence after primary fascial repair was an accepted yet disappointing ... prolonged postoperative pain after ventral or incisional hernia repair often complain of ... patient satisfaction with



Long term recurrence, pain and patient satisfaction after ventral hernia mesh re



学术搜索

找到约 6,140 条结果 (用时0.09秒)

我的著作引用情况



文章

小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

我的图书馆

[\[HTML\]](#) Long-term follow-up of a randomized controlled trial of suture versus mesh repair of incisional hernianih.gov 中的 [\[HTML\]](#)

JWA Burger, RW Luijendijk, WCJ Hop, JA Halm... - Annals of ..., 2004 - ncbi.nlm.nih.gov

... The cumulative percentages of patients with recurrences over time were calculated and compared with use ... Through the use of appropriate interaction terms, we investigated whether the effect of treatment ... our study is the first and only to provide prospective long-term follow-up ...

被引用次数: 897 相关文章 所有 11 个版本 引用 保存

Long-term pain and recurrence after repair of ventral incisional hernias by open mesh: clinical and MRI study

H Paajanen, H Hermunen - Langenbeck's Archives of Surgery, 2004 - Springer

... Mean defect size (cm2) 130 (range 25–600) Mean mesh size (cm2) 600 (range 150–1800) Page 3. 368 ... The immediate complications, long-term hernia recurrence and mesh pain were rare and comparable to laparoscopic results [9]. Our follow-up time was over 2 ...

被引用次数: 56 相关文章 所有 5 个版本 引用 保存

[\[HTML\]](#) Laparoscopic repair of ventral hernias: nine years' experience with 850 consecutive herniasnih.gov 中的 [\[HTML\]](#)

BT Heniford, A Park, BJ Ramshaw, G Voeller - Annals of surgery, 2003 - ncbi.nlm.nih.gov

... Hernia Recurrences. During a mean follow-up time of 20 months (range, 1 to 96 months), recurrent ... data we don't have enough data to make comments regarding statistical significance in terms of the ... it is our very strong opinion that that is not the case, that long-term durability of ...

被引用次数: 665 相关文章 所有 6 个版本 引用 保存

☒ 包括专利☐ 包含引用



Long term recurrence, pain and patient satisfaction after ventral hernia mesh



网页

图片

视频

新闻

更多 ▾

搜索工具

找到约 273,000 条结果 (用时 0.67 秒)

Google 学术: Long term recurrence, pain and patient satisfaction after ventral hernia mesh repair

... trial of suture versus mesh repair of incisional hernia - Burger - 被引用次数: 898

Long-term pain and recurrence after repair of ventral ... - Paajanen - 被引用次数: 56

... repair of ventral hernias: nine years' experience with ... - Heniford - 被引用次数: 670

Long-term Follow-up of a Randomized Controlled Trial of ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: JWA Burger - 2004 - 被引用次数: 898 - 相关文章

In patients with small incisional hernias, the recurrence rates were 67% after ... One hundred twenty-six patients completed long-term follow-up (median ... there was no difference in scar pain, cosmetic result, and patient satisfaction. Conclusions: Mesh repair results in a lower recurrence rate and less abdominal pain and ...

Long-term follow-up of a randomized controlled trial of ...

www.ncbi.nlm.nih.gov/pubmed/15383785 ▾ 翻译此页

作者: JW Burger - 2004 - 被引用次数: 898 - 相关文章

BACKGROUND: Long-term results of incisional hernia repair are lacking. ... the recurrence rates were 67% after suture repair and 17% after mesh repair (P ... but there was no difference in scar pain, cosmetic result, and patient satisfaction.

Follow-up of a Trial of Suture Versus Mesh Repair of Hernia

www.medscape.com/viewarticle/496967_4 ▾ 翻译此页

Recurrence is more frequent after suture repair, while the incidence of hernia ... scar pain, cosmetic result, and patient satisfaction is comparable for both groups. ... and only to provide prospective long-term follow-up of incisional hernia repair.