

Match Overview

1 Internet 58 words
crawled on 10-Dec-2017
www.spine.org

1%

Name of Journal: *World Journal of Orthopedics*

Manuscript NO: 40452

Manuscript Type: SYSTEMATIC REVIEW

Analysis of a ten step protocol to decrease postoperative spinal wound infections

Elgafy H *et al.* Ten step protocol to decrease postoperative spinal wound infections

Hossein Elgafy, Craig J Raberding, Megan L Mooney, Kyle A Andrews, Joan M Duggan

Abstract

AIM

To define a ten-step protocol that reduced the incidence of surgical site infection in the spine surgery practice of the senior author and evaluate the support for each step based on current literature.

METHODS



Analysis of a ten step protocol to decrease postoperative spinal wound infecti



文章

找到约 19,700 条结果 (用时0.18秒)

时间不限

2018以来

2017以来

2014以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☐ 包括专利

☐ 包含引用

☒ 创建快讯

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

Risk factors for postoperative spinal wound infections after spinal decompression and fusion surgeries

[PDF] [ajcr.eu](#)

[A Veeravagu](#), [CG Patil](#), [SP Lad](#), M Boakye - [Spine](#), 2009 - journals.lww.com

Study Design. This is a multivariate analysis of a prospectively collected database. Objective. To de

☆ 99 被引用次数：181 相关文章 所有 8 个版本

Methods to decrease postoperative infections following posterior cervical spine surgery

[JM Pahys](#), [JR Pahys](#), [SK Cho](#), [MM Kang](#), [LP Zebala](#)... - [JBJS](#), 2013 - journals.lww.com

Background: To decrease surgical site infections, we initiated a protocol of preliminary preparati

☆ 99 被引用次数：70 相关文章 所有 7 个版本

Antibiotic prophylaxis in spine surgery: an evidence-based clinical guideline for the use of prophylactic antibiotics in spine surgery

[WC Watters III](#), [J Baisden](#), CM Bono, MH Heggeness... - [The Spine Journal](#), 2009 - Elsevier

... Question #10: For patients receiving antibiotic prophylaxis before spine surgery, should the recommended protocol ... antibiotic prophylaxis in clean spinal surgery: a retrospective analysis in a ... 558-561. [10] LH Riley 3rd Prophylactic antibiotics for spine surgery: description of a ...

☆ 99 被引用次数：60 相关文章 所有 6 个版本

An evidence-based clinical guideline for antibiotic prophylaxis in spine surgery

WO Shaffer, [JL Baisden](#), R Fernand, PG Matz - [The Spine Journal](#), 2013 - Elsevier

... Question 10: For patients receiving antibiotic prophylaxis prior to spine surgery, does discontinuation of ... of prophylactic antibiotic therapy in spinal surgery: a meta-analysis, Neurosurgery, 51 ... 667-670. [10] WP Piotrowski, MA Kromholz, B. Muhl Spondylodiscitis after ...

☆ 99 被引用次数：35 相关文章 所有 26 个版本

找到约 455,000 条结果 (用时 0.66 秒)

[PDF] Risk Factors for Postoperative Spinal Wound Infections After Spinal ...

<https://pdfs.semanticscholar.org/.../e39fb33834c7a31d196411c9bdd11cf325...> ▼ 翻译此页

作者: A Veeravagu - 2009 - 被引用次数: 181 - 相关文章

risk of **postoperative wound infection** in patients under- ... ever, few have completed multivariate **analysis** to deter- ... **protocol** and in the definition of the various factors recorded. ... 10, 2009.

Acceptance date: February 16, 2009. The manuscript submitted does not cose levels **decreased** **postoperative wound infections** af-.

Management of postoperative spinal infections - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3547112/> ▼ 翻译此页

作者: V Hegde - 2012 - 被引用次数: 62 - 相关文章

2012年11月18日 - **Postoperative** surgical site **infection** (SSI) in the lumbar **spine** is a relatively or institutions ranges from 1.9% to 4.4% in the last **ten** years[41,42,48-50]..... to **decrease** the development of **infection** after **wound** contamination, Efficacy of prophylactic antibiotic therapy in **spinal** surgery: a meta-analysis.

缺少字词: step

Prevention of Surgical Site Infection in Spine Surgery | Neurosurgery ...

<https://academic.oup.com/neurosurgery/article/80/3S/S114/3044977> - 翻译此页

作者: PA Anderson - 2017 - 被引用次数: 13 - 相关文章

2017年3月1日 - BACKGROUND: **Spine** surgery is complicated by an incidence of 1% to 9% of ... of recently infected cases occurred when noncompliance to the **protocol** occurred. ... In a meta-analysis, Meng et al³ reported an odds ratio (OR) of 2.04 with a ... can **decrease** the incidence of **postoperative wound infection**.

找到约 311,000 条结果 (用时 0.47 秒)

[PDF] Risk Factors for Postoperative Spinal Wound Infections After Spinal ...

<https://pdfs.semanticscholar.org/.../e39fb33834c7a31d196411c9bdd11cf325...> ▼ 翻译此页

作者: A Veeravagu - 2009 - 被引用次数: 172 - 相关文章

risk of **postoperative wound infection** in patients under- ... ever, few have completed multivariate **analysis** to deter- ... **protocol** and in the definition of the various factors recorded. ... 10, 2009. Acceptance date: February 16, 2009. The manuscript submitted does not cose levels **decreased postoperative wound infections** af-

Management of postoperative spinal infections - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3547112/> ▼ 翻译此页

作者: V Hegde - 2012 - 被引用次数: 58 - 相关文章

2012年11月18日 - **Postoperative** surgical site infection (SSI) in the lumbar **spine** is a relatively ... available evidence has suggested may **decrease** the rate of SSI after **spinal** ... or institutions ranges from 1.9% to 4.4% in the last **ten** years[41,42,48-50]. Subfascial **wound infections** rarely respond to antibiotic treatment alone ...

缺少字词: **step**

Prevention of Surgical Site Infection in Spine Surgery

<https://academic.oup.com/neurosurgery/article-pdf/80/3S/.../nyw066.pdf> - 翻译此页

作者: PA Anderson - 2017 - 被引用次数: 10 - 相关文章

2016年8月15日 - **analysis** that 48% of 30-day readmissions after **spine** surgery were for SSI, the ... changes at many points and **steps** may need to occur. Bundles **decrease** the incidence of **postoperative wound infection**. 2009;37(10):783-805. 2. ... adherence to a preoperative surgical site infection prevention **protocol**.