

Match Overview



1	Internet 35 words crawled on 02-Dec-2017 thejns.org	1%
2	Crossref 23 words Manu LNG Malbrain. Critical Care, 2006	1%
3	Internet 21 words crawled on 07-Mar-2016 www.science.gov	1%

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 54021

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Choice and management of negative pressure drainage in anterior cervical surgery

Abstract

BACKGROUND

Postoperative unobstructed drainage is an important measure for avoiding hematoma formation and preventing complications from anterior cervical surgery.



国内版

国际版

The choice and management of negative pressure dra



ALL

IMAGES

VIDEOS

601,000 Results

Any time ▾

ACDF Surgery: Success Rate and What to Expect After Surgery

<https://www.healthline.com/health/acdf-surgery> ▾

Sep 15, 2017 · An ACDF surgery can take one to four hours depending on your condition and the number of disks to be removed. To perform an **ACDF surgery**, your surgeon: Makes a small cut on the front of your neck. Moves your **blood vessels**, **food pipe (esophagus)**, and **windpipe (trachea)** aside to see your **vertebrae**.

Benefits, Procedure, and Recovery · Ruptured Disc

[PDF] CLINICAL ARTICLE Causes, Treatment and Prevention of ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/os.12006>

without **cervical instability** or **infectious spondylitis**. Conclusion: Successful **management** of **esophageal fistula** after **anterior cervical spinal surgery** depends on primary closure of the **perforation** with or without **muscle flaps**, **surgical drainage**, esophageal rest and nutritional support, and removal of hardware if necessary.

Cited by: 7

Author: Lin Sun, Yue-ming Song, Li-min Liu, Q...

Publish Year: 2012

Causes, Treatment and Prevention of Esophageal Fistulas in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6583266>

In summary, successful **management** of esophageal fistulas after **anterior cervical** spinal **surgery** depends on primary closure of the perforation with or without muscle flaps, surgical **drainage**, esophageal rest, nutritional support, and removal of hardware if necessary.

Cited by: 7

Author: Lin Sun, Yue-ming Song, Li-min Liu, Q...

Publish Year: 2012



国内版

国际版

Choice and management of negative pressure drainage in anterior cen



登录



网页

图片

视频

学术

词典

地图

检测到您输入了英文，试试切换到国际版？搜英文结果更丰富更准确



338,000 条结果 时间不限

Cervical Spine Disease May Result in a Negative ... 翻译此页

Cited by: 7

Author: Ricardo J. Komotar, Brad E. Zacharia, J M...

Publish Year: 2008

2008-10-1 - AbstractObjective: In this case report, we present a patient with normal pressure hydrocephalus in whom a lumbar drainage trial yielded a false-negative resul

https://academic.oup.com/ons/article/63/suppl_4/ONSE315/2408564

CLINICAL ARTICLE Causes, Treatment and Prevention of ...

Cited by: 7

Author: Lin Sun, Yue-ming Song, Li-min Liu, Qua...

Publish Year: 2012

without cervical instability or infectious spondylitis. Conclusion: Successful management of esophageal fistula after anterior cervical spinal surgery depends on primary closure of the perforation with or without muscle flaps, surgical drainage, esophageal rest and nutritional support, and removal of hardware if ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/os.12006>

Risk and treatment of symptomatic epidural ... 翻译此页

Author: Yehui Liao, Yang Tian, Rupei Ye, Chao...

Publish Year: 2020

位置: 8600 Rockville Pike, Bethesda, MD

2020-1-10 - Cervical MRI examination was not arranged in a timely manner, and all of these methods failed to diagnose the epidural hematoma earlier and accurately. Therefore, we believe that timely cervical MRI is necessary when there is re-deterioration of neurological function or rapid progress of paralysis after anterior cervical surgery.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6959927>





Negative Pressure Pulmonary Edema Associated with Anterior ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4278990>

We report a very rare case of **negative pressure** pulmonary edema (NPPE) that occurred immediately after **anterior cervical** discectomy and fusion (ACDF). The patient was a 25-year-old man who sustained a facet fracture-dislocation of C5 during a traffic accident. After ACDF, he developed NPPE and needed mechanical ventilation.

Cited by: 2

Author: Hideki Shigematsu, Masana Yoneda, Yas...

Publish Year: 2014

Complications of Anterior and Posterior Cervical Spine Surgery

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4843080>

Apr 15, 2016 · In general, **avoiding complications** is best achieved with meticulous **preoperative analysis** of the pathology, good patient selection for a specific procedure and careful execution of the **surgery**. **Cervical spine surgery** is usually effective in treating most pathologies and only a reasonable complication rate exists.

Cited by: 25

Author: Jason Pui Yin Cheung, Keith Dip-Kei Luk

Publish Year: 2016

Potential Risks and Complications of ACDF Surgery

<https://www.spine-health.com/treatment/spinal...>

Risks

Prognosis

Treatment



While uncommon, as with all surgery there are a number of risks and potential complications that can occur as a result of a cervical decompression and fusion surgery, including: The postoperative pain associated with the procedure is relatively minimal, as most of the exposure is obtained by dissecting tissue, not dividing it. Pain at the graft site (where bone graft is obtained from the hip) is more of a concern if iliac crest graft is utili...

[See more on spine-health.com](https://www.spine-health.com)