

国内版国际版

Microsoft Bing

Complications in growth-friendly spinal surgeries for early-onset sc

ALLIMAGESVIDEOS

Add the Give

63,200 ResultsAny time ▾

Complications of growth-sparing surgery in early onset ...
<https://pubmed.ncbi.nlm.nih.gov/21102293>
Study design: Review of available literature, authors' opinion. Objective: To describe complications associated with growth-sparing surgical treatment of early onset scoliosis (EOS). Summary of background data: EOS has many potential etiologies and is often associated with thoracic insufficiency syndrome. The growth of the spine, thorax, and lungs are interrelated, and severe EOS typically ...
Cited by: 137 Author: Behrooz A. Akbarnia, John B. Emans
Publish Year: 2010

Search Tools
Turn off Hover Translation (关闭取词)

Complications of Growth-Sparing Surgery in Early Onset ...
[https://journals.lww.com/spinejournal/Abstract/...](https://journals.lww.com/spinejournal/Abstract/)

Complications of growth-sparing surgery in early onset ...

<https://pubmed.ncbi.nlm.nih.gov/21102293>

Study design: Review of available literature, authors' opinion. Objective: To describe complications associated with growth-sparing surgical treatment of early onset scoliosis (EOS). Summary of background data: EOS has many potential etiologies and is often associated with thoracic insufficiency syndrome. The growth of the spine, thorax, and lungs are interrelated, and severe EOS typically ...

Cited by: 172

Author: Behrooz A. Akbarnia, John B. Emans

Publish Year: 2010

Complications of Growth-Sparing Surgery in Early Onset ...

<https://journals.lww.com/spinejournal/Abstract/...> ▾

Dec 01, 2010 · Review of available literature, authors' opinion. Objective. To describe complications associated with growth-sparing surgical treatment of early onset scoliosis (EOS). Summary of Background Data. EOS has many potential etiologies and is often associated with thoracic insufficiency syndrome. The growth of the spine, thorax, and lungs are ...

PEOPLE ALSO ASK

Are there any long term risks of scoliosis surgery? ▾

When to consider spinal fusion surgery for scoliosis? ▾

What was the rate of pain reduction after scoliosis surgery? ▾

What are the risks of spinal fusion surgery? ▾

Feedback

Growth-Friendly Surgery Is Effective at Treating Early ...

<https://www.sciencedirect.com/science/article/pii/S2212134X1730415X>

May 01, 2018 · The average number of lengthening surgeries per patient was 3.0 (range 2–4). Eight patients in the study group had at least one complication, whereas two patients had no complications. The most common complications were infection (4), migration (3), ...

Cited by: 1

Author: Braydon Connell, Braydon Connell, Jonat...

26 Jul 2021 16:50 PM

64508_Auto_Edited.docx

6107 words • 17 matches • 12 sources

FAQ

Quota Excluded
Bibliography Excluded

10%

iThenticate

64508_Auto_Edited.docx

6107 words • 17 matches • 12 sources

1

Name of Journal: *World Journal of Orthopedics*

Manuscript NO: 64508

Manuscript Type: **SYSTEMATIC REVIEWS**

Complications in growth-friendly spinal surgeries for early-onset scoliosis: Literature review

Latalski M *et al* Complications in surgeries for early-onset scoliosis

Michał Latalski, Marek Fatyga, Ireneusz Sowa, Magdalena Wojciak, Grzegorz Starobrat, Anna Danielewicz

Abstract

BACKGROUND

Match Overview

1

Internet 82 words
crawled on 02-Apr-2019
[Republishing Web.com windows.net](#)

2%

2

Internet 44 words
crawled on 06-May-2015
[www.ncbi.nlm.nih.gov](#)

1%

3

Crossref 41 words
Liang, Jingping, Shuang Li, Dongxiu Xu, Qiye Zhang, Zhuan Diao, Yan Chen, and Xia Gao "Risk factors for predict

1%

4

Crossref 41 words
Vivik V. Jari, Chong A. Berry, Allen H. Crawford, John B. E. Mann, Paul D. Sponseller "Growing Rods Are an Effective

1%

5

Internet 25 words
crawled on 15-Aug-2019
[csh.journals.hmc.com](#)

1%

6

Crossref 31 words
Armenian-Ramirez, Gerardo Osorio, Oscar Rodriguez, Pablo Martinez et al. "Incidence of complications in the manage

1%

7

Crossref 75 words
O. Bonetti, K. Rogers, T. Roger, & G. "Recognising and dealing with complications in orthopaedic surgery", The A

1%

8

Internet 26 words
Bowers, Roy, Ross, Karyn, (SPO (Funder)) "A review of the effectiveness of lower limb orthoses used in cerebral p...

1%

9

Internet 24 words
crawled on 04-Oct-2020
[www.researchgate.net](#)

1%

10

Crossref 27 words
Debra Foon, Yen Hsueh Chen, Steffen F. Wiedemann

1%

Page: 1 of 22

Next

Previous

Test Code Report

国内版

国际版

Complications in growth-friendly spinal surgeries for early-onset sc



ALL

IMAGES

VIDEOS

12,600 Results

Any time ▾

Complications of growth-sparing surgery in early onset ...

<https://pubmed.ncbi.nlm.nih.gov/21102293>

Study design: Review of available literature, authors' opinion. Objective: To describe complications associated with growth-sparing surgical treatment of early onset scoliosis (EOS). Summary of background data: EOS has many potential etiologies and is often associated with thoracic insufficiency syndrome. The growth of the spine, thorax, and lungs are interrelated, and severe EOS typically ...

Cited by: 172

Author: Behrooz A. Akbarnia, John B. Emans

Publish Year: 2010

Growth-Friendly Surgery Is Effective at Treating Early ...

<https://www.sciencedirect.com/science/article/pii/S2212134X1730415X>

May 01, 2018 · The average number of lengthening surgeries per patient was 3.0 (range 2–4). Eight patients in the study group had at least one complication, whereas two patients had no complications. The most common complications were infection (4), migration (3), ...

Cited by: 1

Author: Braydon Connell, Braydon Connell, Jonat...

Publish Year: 2018

PEOPLE ALSO ASK

What are the most common complications of scoliosis surgery?



When to consider spinal fusion surgery for scoliosis?



What are the risks of spinal fusion surgery?



Why do I have pain after spinal surgery?



Feedback

A comparison of growth among growth-friendly systems for ...

<https://pubmed.ncbi.nlm.nih.gov/30290228>

Background context: The optimal method for surgical treatment of early onset scoliosis is currently unknown. Although the aim of growth-friendly systems is to reduce the curve and maintain growth, there is no consensus on how to measure spinal growth during and after the treatment.