

1 / 14

1
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 56308

Manuscript Type: CASE REPORT

**Resorption of upwardly displaced lumbar disk herniation after nonsurgical treatment:
A case report**

Yi Wang, Shi-Chuan Liao, Guo-Gang Dai, Ling Jiang

Abstract

BACKGROUND

The spontaneous resorption of lumbar disk herniations (LDHs) has been widely reported. However, the majority of these reports analyse the resorption of LDHs that were displaced backwards or downwards. There have been few reports on the spontaneous resorption of upwardly displaced L4/5 LDH that has caused femoral nerve symptoms.

Match Overview

1	Internet 67 words crawled on 29-Mar-2020 f6publishing.blob.core.windows.net	3%
2	Internet 30 words crawled on 06-Nov-2019 neurocongress2019.ru	1%
3	Internet 27 words crawled on 06-Jun-2020 www.frontiersin.org	1%
4	Internet 14 words crawled on 01-Jul-2020 www.wjgnet.com	1%



国内版

国际版

Resorption of upwardly displaced lumbar disk herniation after nonsurgic



Chat with Bing

Sign in



ALL

IMAGES

VIDEOS

19,000 Results

Any time ▾

Spontaneous Regression of a Large Lumbar Disc Extrusion

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2966735>

Sep 30, 2010 · The present **case** confirms the cogency of **nonsurgical management** of **herniated lumbar discs** in the absence of **neurological** deficits. **Medical treatment** alone can result in an improvement in clinical symptoms, and repeated MRI scans may provide evidence of morphological **regression** of a **herniated disc**.

Cited by: 17

Author: Sung Joo Ryu, In Soo Kim

Publish Year: 2010

Spontaneous Resorption of Herniated Lumbar Disk ...

<https://www.sciencedirect.com/science/article/pii/S1878875018329383>

Spontaneous **resorption of herniated lumbar disk** was explained in the literature by different mechanisms, and multiple predictive factors for **resorption** were reported in numerous studies. The purpose of this study was to evaluate the phenomena of spontaneous **resorption of herniated lumbar disk** without surgery (mechanisms, predictive factors, expected time for **resorption**, and proper time for **conservative treatment**).

Author: Ahmed Rizk Elkholy, Ashraf Mohame...

Publish Year: 2019

Search Tools

Turn off Hover Translation (关闭取词)



ALL

IMAGES

VIDEOS

19,700 Results

Any time ▼

Spontaneous Regression of a Large Lumbar Disc Extrusion

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2966735>

Sep 30, 2010 · The present **case** confirms the cogency of **nonsurgical management** of **herniated lumbar discs** in the absence of **neurological deficits**. **Medical treatment** alone can result in an improvement in clinical symptoms, and repeated MRI scans may provide evidence of morphological **regression** of a **herniated disc**.

Cited by: 17

Author: Sung Joo Ryu, In Soo Kim

Publish Year: 2010

Conservative management of recurrent lumbar disk ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3706706>

Introduction. **Lumbar disk herniation** is a common cause of low **back** pain and/or sciatica. In 23% to 48% of cases, radiculopathy caused by **lumbar disk herniation** resolves spontaneously. 1 Cases that do not resolve spontaneously may be treated operatively or nonoperatively. 2 One option for operative



ALL IMAGES VIDEOS MAPS NEWS SHOPPING

43,400 Results Any time ▾

[Spontaneous Regression of a Large Lumbar Disc Extrusion](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2966735>

Sep 30, 2010 · INTRODUCTION. Most patients suffering from radiculopathy caused by intervertebral **disc herniation** heal spontaneously without surgical intervention 2). Since Guinto et al. 6) first presented **a case** of spontaneous regression of a **lumbar herniated disc** using computed tomography (CT) in 1984, an increasing number of studies have described this phenomenon. . Nevertheless, **a case** of ...

Cited by: 18

Author: Sung Joo Ryu, In Soo Kim

Publish Year: 2010

[\(PDF\) The Spontaneous Resorption of Herniated Lumbar Disc ...](#)

<https://www.researchgate.net/publication/270102957...> · [Translate this page](#)

This report discusses the possible explanations for disc resorption: retraction into the intervertebral space, dehydration/shrinkage and resorption due to an inflammatory reaction. A non-surgical...

[Spontaneous Resorption of Herniated Lumbar Disk ...](#)

<https://www.sciencedirect.com/science/article/pii/S1878875018329383>

Apr 01, 2019 · Spontaneous **resorption of herniated lumbar disk** was found in the follow-up MRI of all patients (100%) (Figure 1, Figure 2, Figure 3). **Back pain and radicular pain** were completely recovered without recurrence in all patients (100%). Two patients (22%) had mild residual hypoesthesia, but they were satisfied with these results.

Author: Ahmed Rizk Elkholy, Ashraf Mohamed...

Publish Year: 2019

[Resorption of extruded intervertebral disc herniation ...](#)

https://www.researchgate.net/publication/308117950_Resorption_of_extruded...

PDF | On Sep 1, 2016, Mehmet Agirman and others published **Resorption** of extruded intervertebral **disc herniation**: Effect of physical therapy modalities | Find, read and cite all the research you ...

[Conservative management of recurrent lumbar disk ...](#)

europepmc.org/articles/PMC3706706

Dec 01, 2012 · Introduction. **Lumbar disk herniation** is a common cause of low **back** pain and/or sciatica. In 23% to 48% of cases, radiculopathy caused by **lumbar disk herniation** resolves spontaneously. 1 Cases that do not resolve spontaneously may be treated operatively or nonoperatively.