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Two-level percutaneous endoscopic lumbar discectomy for highly migrated upper lumbar disc herniation: A case report

Wu XB *et al.* Two-level PELD for highly migrated upper lumbar disc herniations

Xin-Bo Wu, Zi-Hua Li, Yun-Feng Yang, Xin Gu

Abstract

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Methods. A total of 22 consecutive patients with highly migrated lumbar disc herniation were enrolled for the study from June 2012 to February 2014. Results.

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Author: Yuqing Yan, Yu Wang, Jin Yang, Hao ... Publish Year: 2018

Introduction. Since its introduction in the 1980s, percutaneous endoscopic lumbar discectomy (PELD) has been regarded as a practical alternative to conventional open discectomy for surgical treatment of lumbar disc herniation. 1, 2, 3 PELD has several advantages compared with traditional open surgery, such as a shorter operating time, less blood loss and operative site pain, and faster ...

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PELD in the transforaminal approach for highly migrated disc herniation is still challenging even for experienced surgeons. In 2006, Lee et al (8) showed that a satisfactory outcome was obtained in 78.9% (30/38) of the patients with highly migrated disc herniation with the percutaneous endoscopic transforaminal lumbar discectomy technique.

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Cited by: 134

Author: Seungcheol Lee, Seok-Kang Kim, Sang-...

Publish Year: 2007

Percutaneous Endoscopic Lumbar Discectomy for Highly ...

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Introduction. Since its introduction in the 1980s, percutaneous endoscopic lumbar discectomy (PELD) has been regarded as a practical alternative to conventional open discectomy for surgical treatment of lumbar disc herniation. 1, 2, 3 PELD has several advantages compared with traditional open surgery, such as a shorter operating time, less blood loss and operative site pain, and faster ...

Author: Yuqing Yan, Yu Wang, Jin Yang, Hao ... Publish Year: 2018

Comparison of Clinical Outcomes of Two-Level PELD and ...

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Objective. The aim of this study is to compare the clinical outcomes of two-level percutaneous endoscopic lumbar discectomy (PELD) and foraminoplasty PELD in treating highly migrated lumbar disc herniations. Methods. Patients with highly migrated lumbar disc herniations were enrolled from May 2014 to June 2016. Low back pain and leg pain were evaluated by the Visual Analog Scale ...

Author: Xinbo Wu, Guoxin Fan, Shisheng He, ... Publish Year: 2019

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