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作者 : B Wu - 2019

2018年11月29日 - Both transforaminal percutaneous endoscopic lumbar discectomy with ... Two cases in the PELF group and 1 case in the PELD group received a second ... This study suggested that the safety and effectiveness of TF PELF are inserted to reach the lower segmental SAP under fluoroscopic guidance with a ...

Percutaneous Endoscopic Lumbar Discectomy Assisted by O-Arm ...

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2018年12月31日 - The study indicated that PELD assisted by O-arm navigation is safe, accurate, and ... Therefore, PELD has been widely used in lumbar discectomy surgery. ... Under image guidance systems, surgeons can get a 3-dimensional (3D) 2.3.2. Traditional X-Ray Fluoroscopy (Group B) Surgical Procedure.

The role of transforaminal percutaneous endoscopic discectomy in ...

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作者 : S Gotecha - 2016 - 被引用次数 : 9 - 相关文章

To study 1)the efficacy of transforaminal percutaneous endoscopic lumbar discectomy in lumbar disc herniations.2) limitations and advantages ... 80% patients had lumbar disc herniation at L4-L5 level, The mean operative time of ... local anesthesia with the patient in the prone position under guidance of C-arm fluoroscopy.

Back Pain - Invasive Procedures - Medical Clinical Policy Bulletins ...

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 45472

Manuscript Type: CASE REPORT

Guidance with ultrasound for transforaminal percutaneous endoscopic lumbar discectomy may prevent radiation exposure: A case report

Ming-Bo Zhang, Long-Tao Yan, Shou-Peng Li, Ying-Ying Li, Peng Huang

Abstract

BACKGROUND: Percutaneous endoscopic lumbar discectomy (PELD) has become a mature and mainstream minimally invasive surgical technique for treating lumbar disc herniation (LDH). Repeated fluoroscopy, with more than

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Objective. To determine the **radiation** dose to the surgeon during **ultrasound-assisted transforaminal percutaneous endoscopic lumbar discectomy** (PELD) for **lumbar** disc herniation, and to investigate whether the usage of ultrasonography could reduce the **radiation exposure** to the surgeon.

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Author: Ruihui Wu, Xuqiang Liao, Hong Xia

Publish Year: 2017

Significant Improvement of Puncture Accuracy and ...

www.ncbi.nlm.nih.gov › ... › Medicine (Baltimore) › v.94(49); 2015 Dec

The usage of puncture-guided device in **percutaneous transforaminal endoscopic discectomy**. ... preliminary **report** of HELLO study indicates the significant benefits of HELLO system in minimizing puncture injury and **radiation exposure** of PTED, which **may** have a great potential application in clinical practice. ... et al. Learning curve for ...

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Author: Guoxin Fan, Xiaofei Guan, Hailong Zhang...

Publish Year: 2015

Significant reduction of fluoroscopy repetition with ...

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Significant reduction of fluoroscopy repetition **with lumbar** localization system in minimally invasive spine surgery: A prospective study ... Liu Y, et al. Lower learning difficulty and fluoroscopy reduction of **transforaminal percutaneous endoscopic lumbar discectomy** with an accurate preoperative location method. Pain Physician 2016;19:E1123 ...

Percutaneous Endoscopic Lumbar Discectomy Assisted by O ...

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