

- The intrathecal morphine analgesia for full endoscopic lumbar discectomy: a prospective dose-finding study
- Clinical Efficacy of Percutaneous Endoscopic Discectomy for the Treatment of Lumbar Disc Herniation in Patients Over 70 Years Old
- The preliminary application of electromyography in unilateral biportal endoscopy with general anesthesia for lumbar disc herniation
- Patient experience following CT-guided percutaneous lumbar discectomy under local anesthesia: a prospective study
- A meta-analysis of percutaneous endoscopic discectomy and microdiscectomy for lumbar disc herniation: assessing surgical efficacy and clinical outcomes
- Comparison of percutaneous endoscopic lumbar discectomy (PELD) and unilateral biportal endoscopic (UBE) discectomy in the treatment of far lateral lumbar disc herniation (FLLDH): a retrospective study
- Comparison of inhalation and total intravenous anesthesia on inflammatory markers in microdiscectomy: a double-blind study
- Does dexmedetomidine infusion reduce the postoperative analgesic need in lumbar disc surgery?

Anesthesia: The patient is given [general anesthesia](#) or [spinal anesthesia](#) with [sedation](#) to keep them comfortable during the surgery.

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