

Lumbar disc herniation definition

- Adjacent segment disease induced by spinal tophus: a case report
- Full-endoscopic lumbar spine discectomy: Are We Finally There? A Meta-Analysis of Its Effectiveness Against Non-microscopic Discectomy, Microdiscectomy and Tubular Discectomy
- How Painful are Lumbar Hernias? A Comprehensive Review of Intervention Strategies
- Retrospective Evaluation of Radiological and Clinical Postoperative Findings of Patients Who Had Endoscopic Lumbar Discectomy
- A Bayesian analysis integrating expert beliefs to better understand how new evidence ought to update what we believe: a use case of chiropractic care and acute lumbar disc herniation with early surgery
- Incidence of and risk factors for lumbar disc herniation with radiculopathy in adults: a systematic review
- Risk factor analysis of persistent low back pain after microdiscectomy: A retrospective study
- Systematic Review and Critical Appraisal of Cauda Equina Syndrome Management During Pregnancy

Lumbar disc herniation, also known as a slipped or ruptured disc, is a condition in which the soft inner core (**nucleus pulposus**) of an **intervertebral disc** in the **lumbar spine** (lower back) protrudes through the outer fibrous ring (**annulus fibrosus**) and presses against the adjacent **spinal nerve root**. This can result in pain, numbness, tingling, or weakness in the lower back, legs, or feet, as well as other symptoms depending on the location and severity of the herniation.

In Polish literature more, than 20 terms to describe **lumbar disc herniation**. All of these terms in the meaning of the authors are used to determine one pathology-mechanical damage to the **intervertebral disc** and moving the disc material beyond the anatomical area ¹⁾.

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Radł P, Smetkowski A, Tesiorowski M. [Polish nomenclature of lumbar disc disease]. Przegl Lek. 2014;71(7):394-9. Review. Polish. PubMed PMID: 25338336.

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