



THORACOLUMBAR INTERVERTEBRAL DISC PROLAPSE

RMA ID Number	Reference List for RMA479-7 as at June 2023
---------------	---

36537	Abbrecht PH (2001). The relationship between intervertebral disc degeneration and disc prolapse: Adams and Hutton revisited. <i>Spine (Phila Pa 1976)</i> , 26(21): 2400-3.
39644	Abumi K, Shono Y, Kotani Y, et al (2000). Indirect posterior reduction and fusion of the traumatic herniated disc by using a cervical pedicle screw system. <i>J Neurosurg</i> , 92(1): 30-7.
48481	Adams MA, Roughley PJ (2006). What is intervertebral disc degeneration, and what causes it? <i>Spine (Phila Pa 1976)</i> , 31(18): 2151-61.
52951	Advisory Group For Aerospace Research & Development (1994). The Musculoskeletal and Vestibular Effects of Long Term Repeated Exposure to Sustained High-G, AGARD Advisory Report 317: 1-60.
11497	Advisory Group for Aerospace Research & Development (1982). Physiopathology and pathology of spinal injuries. <i>Aerospace Medicine</i> , 2nd Edition, 1-12, 15-26. Open Library.
54817	Advisory Group for Aerospace Research and Development (AGARD) (1994). The musculoskeletal and vestibular effects of long term repeated exposure to sustained high-G. AGARD Advisory Report 317: 15-7.
54816	Advisory Group for Aerospace Research and Development (AGARD) (1994). The musculoskeletal and vestibular effects of long term repeated exposure to sustained high-G. AGARD Advisory Report 317: 4.
109652	Ahmed M, Saeed R, Abdulsalam M, et al (2019). Horse kick of the abdomen causing a triad of injury: a case report. <i>Cureus</i> , 11(10): e5821.
36477	Ahn NU, Ahn UM, Harlan C, et al (2003). Lumbar herniated nucleus pulposus. <i>Orthop Nurs</i> , 22(3): 230-1.
73096	Ahsan MK, Matin T, Ali MI, et al (2013). Relationship between physical work load and lumbar disc herniation. <i>Mymensingh Med J</i> , 22(3): 533-40.
76555	Akhaddar A, Belfquih H, Oukabli M, et al (2011). Posterior ring apophysis separation combined with lumbar disc herniation in adults: a 10-year experience in the surgical management of 87 cases. <i>J Neurosurg Spine</i> , 14(4): 475-83.
36825	Akmal M, Kesani A, Anand B, et al (2004). Effect of nicotine on spinal disc cells: a cellular mechanism for disc degeneration. <i>Spine (Phila Pa 1976)</i> , 29(5): 568-75.
39412	Alanay A, Yazici M, Acaroglu E, et al (2004). Course of nonsurgical management of burst fractures with intact posterior ligamentous complex: an MRI study. <i>Spine (Phila Pa 1976)</i> , 29(21): 2425-31.
76442	Albert HB, Lambert P, Rollason J, et al (2013). Does nuclear tissue infected with bacteria following disc herniations lead to Modic changes in the adjacent vertebrae? <i>Eur Spine J</i> , 22(4): 690-6.

8132	Alexander JT, McCormick PC (1993). Pregnancy and discogenic disease of the spine. <i>Neurosurg Clin N Am</i> , 4(1): 153-9.
77345	Allen DP, Taunton DJ, Allen R (2008). A study of shock impacts and vibration dose values onboard high-speed marine craft. <i>Int J Marit Eng</i> , 150: 1-10.
76438	Alpantaki K, Katonis P, Gadjipavlou AG, et al (2011). Herpes virus infection can cause intervertebral disc degeneration. <i>J Bone Joint Surg</i> , 93(9): 1253-8.
109964	Amin RM, Andrade NS, Neuman BJ (2017). Lumbar disc herniation. <i>Curr Rev Musculoskelet Med</i> , 10(4): 507-16.
40036	An HS, Silveri CP, Simpson M, et al (1994). Comparison of smoking habits between patients with surgically confirmed herniated lumbar and cervical disc disease and controls. <i>J Spinal Disord</i> , 7(5): 369-73.
40290	Anderson BC, Sheon RP (2006). Evaluation of the patient with neck pain. Retrieved 8 June 2006, from http://www.utdol.com/utd/content/topic.do?topicKey=spinaldi/5615&view=print
11186	Andersson GB, Weinstein JN (1996). Disc herniation. <i>Spine (Phila Pa 1976)</i> , 21(24 Suppl): 1S.
7985	Ando T, Mimatsu K (1993). Traumatic lumbar disc herniation. A case report. <i>Spine (Phila Pa 1976)</i> , 18(15): 2355-7.
48177	Ang B, Harms-Ringdahl K (2006). Neck pain and related disability in helicopter pilots: A survey of prevalence and risk factors. <i>Aviat Space Environ Med</i> , 77(7): 713-9.
54591	Anonymous (2001). Review of methods for evaluating human exposure to whole - body vibration. Retrieved 27 October 2009, from http://www.humanvibration.com/EU/VINET/pdf_files/Appendix_W4A.pdf
54589	Anonymous (2005). Controlling vibration risks. Retrieved 27 October 2009, from http://www.hse.gov.uk/vibration/wbv/risks.htm#employees
54585	Anonymous (2005). Statutory Instrument 2005 No. 1093. The control of vibration at work regulations 2005. Retrieved 27 October 2009, from http://www.opsi.gov.uk/si/si2005/20051093.htm
54588	Anonymous (2005). The control of vibration at work regulations 2005. Retrieved 27 October 2009, from http://www.hse.gov.uk/vibration/wbv/risks.htm
12974	Anstadt GW (1991). Intervertebral disc degeneration. <i>J Occup Med</i> , 33(5): 582, 584.
12185	Anton DJ (1990). Neck injury in advanced military aircraft environments. NATO Advisory Group for Aerospace Research and Development (AGARD) Conference Proceedings No 471, K1-7.
7986	Apley AG, Solomon L (1993). The back. <i>Apley's System of Orthopaedics and Fractures</i> , 7th Edition, Chapter 18: 36-71. Butterworth Heinemann, Oxford.
8133	Apple DF Jr, McDonald AP, Smith RA (1987). Identification of herniated nucleus pulposus in spinal cord injury. <i>Paraplegia</i> , 25(2): 78-85.
73025	Arana E, Kovacs FM, Royuela A, et al (2011). Influence of nomenclature in the interpretation of lumbar disk contour on MR imaging; a comparison of the agreement using the combined task force and the nordic nomenclatures. <i>Am J Neuroradiol</i> , 32(6): 1143-8.
8168	Arce CA, Dohrmann GJ (1985). Herniated thoracic disks. <i>Neurol Clin</i> , 3(2): 383-92.
8160	Arce CA, Dohrmann GJ (1985). Thoracic disc herniation. Improved diagnosis with computed tomographic scanning and a review of the literature. <i>Surg Neurol</i> , 23(4): 356-61.
8091	Argenson C, Lovet J, Sanouiller JL, et al (1988). Traumatic rotatory displacement of the lower cervical spine. <i>Spine (Phila Pa 1976)</i> , 13(7): 767-73.

77346	Arndt J, Charles YP, Koebel C, et al (2012). Bacteriology of degenerated lumbar intervertebral disks. <i>J Spinal Disord Tech</i> , 25(7): E211-6.
36574	Assendelft WJ, Bouter LM, Knopschild PP (1996). Complications of spinal manipulation: a comprehensive review of the literature. <i>J Fam Pract</i> , 42(5): 475-80.
37805	Australian Institute of Health and Welfare (1998). Morbidity of Vietnam veterans: A study of the health of Australia's Vietnam veteran community: Male Vietnam Veterans. Survey and Community Comparison Outcomes, Vol 1. Canberra: AIHW.
37804	Australian Institute of Health and Welfare (1998). Morbidity of Vietnam veterans: A study of the health of Australia's Vietnam Veteran community: Volume 2 Female Vietnam Veterans. Survey and Community Comparison Outcomes. Canberra: AIHW.
8066	Bartlett GR, Robertson PA (1994). Acute thoracic disc prolapse with paraparesis following a rugby tackle: a case report. <i>N Z Med J</i> , 107(973): 86-7.
36539	Bartsch T, Cordes P, Keil R, et al (2001). Cervico-thoracic disc protrusions in controlled compressed-air diving: clinical and MRI findings. <i>J Neurol</i> , 248(6): 514-6.
8073	Battie MC, Haynor DR, Fisher LD, et al (1995). Similarities in degenerative findings on magnetic resonance images of the lumbar spines of identical twins. <i>J Bone Joint Surg Am</i> , 77(11): 1662-70.
7987	Battie MC, Videman T, Gill K, et al (1991). 1991 Volvo Award in clinical sciences. Smoking and lumbar intervertebral disc degeneration: an MRI study of identical twins. <i>Spine (Phila Pa 1976)</i> , 16(9): 1015-21.
36485	Battie MC, Videman T, Gibbons LE, et al (2002). Occupational driving and lumbar disc degeneration: a case-control study. <i>Lancet</i> , 360(9343): 1369-74.
23491	Battie MC, Videman T, Gibbons LE, et al (1995). Determinants of lumbar disc degeneration. A study relating lifetime exposures and magnetic resonance imaging findings in identical twins. <i>Spine (Phila Pa 1976)</i> , 20(24): 2601-12.
52587	Battie MC, Videman T, Kaprio J, et al (2009). The Twin Spine Study: contributions to a changing view of disc degeneration. <i>Spine J</i> , 9(1): 47-59.
76443	Behrend C, Prasarn M, Coyne E, et al (2012). Smoking cessation related to improved patient-reported pain scores following spinal care. <i>J Bone Joint Surg</i> , 94(23): 2161-6.
36785	Bejia I, Younes M, Zrou S, et al (2004). Factors predicting outcomes of mechanical sciatica: a review of 1092 cases. <i>Joint Bone Spine</i> , 71(6): 567-71.
8143	Beks JW, ter Weeme CA (1975). Herniated lumbar discs in teenagers. <i>Acta Neurochir</i> , 31(3-4): 195-9.
85510	Bergmann A, Bolm-Aurodorff U, Ditchen D, et al (2017). Do occupational risks for low back pain differ from risks for specific lumbar disc disease? Results of the German lumbar spine study (EPILIFT). <i>Spine (Phila Pa 1976)</i> , 42(20): E1204-11.
73028	Berkmann S, Fandino J (2012). Pregnancy and childbirth after microsurgery for lumbar disc herniation. <i>Acta Neurochir (Wien)</i> , 154(2): 329-34.
49830	Bernard BP (Ed) (1997). A critical review of epidemiologic evidence for work-related musculoskeletal disorders of the neck, upper extremity and low back. Low-back musculoskeletal disorders: evidence for work-relatedness. Chapter 6. Retrieved 29 September 2008, from http://www.cdc.gov.niosh/docs/97-141/ergotxt6.htm1#bending
8071	Berrington NR, van Staden JF, Willers JG, et al (1993). Cervical intervertebral disc prolapse associated with traumatic facet dislocations. <i>Surg Neurol</i> , 40(5): 395-9.

7988	Biering-Sorensen F, Thomsen C (1986). Medical, social and occupational history as risk factors for low-back trouble in a general population. <i>Spine (Phila Pa 1976)</i> , 11(7): 720-5.
8055	Boden SD, Davis DO, Dina TS, et al (1990). Abnormal Magnetic-resonance scans of the lumbar spine in asymptomatic subjects: a prospective investigation. <i>J Bone Joint Surg Am</i> , 72(3): 403-8.
8144	Bongers PM, Boshuizen HC, Hulshof CT, et al (1988). Back disorders in crane operators exposed to whole-body vibration. <i>Int Arch Occup Environ Health</i> , 60(2): 129-37.
39462	Boos N, Rieder R, Schade V, et al (1995). 1995 Award in Clinical Sciences. The diagnostic accuracy of magnetic resonance imaging, work perception, and psychosocial factors in identifying symptomatic disc herniations. <i>Spine (Phila Pa 1976)</i> , 20(24): 2613-25.
23216	Boos N, Semmer N, Elfering A, et al (2000). Natural history of individuals with asymptomatic disc abnormalities in magnetic resonance imaging: predictors of low back pain-related medical consultation and work incapacity. <i>Spine (Phila Pa 1976)</i> , 25(12): 1484-92.
55066	Borrillo DJ (1999). [Comment] Back pain in helicopter pilots. <i>Aviat Space Environ Med</i> , 70(5): 533-4. Comment on ID: 55062.
8112	Boshuizen HC, Hulshof CT, Bongers PM (1990). Long-term sick leave and disability pensioning due to back disorders of tractor drivers exposed to whole-body vibration. <i>Int Arch Occup Environ Health</i> , 62(2): 117-22.
7989	Bostman OM (1992). Body mass index and height in patients requiring surgery for lumbar intervertebral disc herniation. <i>Spine (Phila Pa 1976)</i> , 18(7): 851-4.
34153	Botwin KP, Skene G, Torres-Ramos FM, et al (2001). Role of weight-bearing flexion and extension myelography in evaluating the intervertebral disc. <i>Am J Phys Med Rehabil</i> , 80(4): 289-95.
76444	Boucher P, Robidoux S (2014). Lumbar disc herniation and cauda equina syndrome following spinal manipulative therapy: a review of six court decisions in Canada. <i>J Forensic Leg Med</i> , 22: 159-69.
39417	Boudriot U, Schmitt J, Pfeiffer M (2005). Thoracic herniation after lumbar spine fusion. <i>Arch Orthop Trauma Surg</i> , 125(7): 493-8.
8090	Bradford DS, Garcia A (1969). Neurological complications in Scheuermann's disease: a case report and review of the literature. <i>J Bone Joint Surg</i> , 51(3): 567-72.
109030	Brauer C, Mikkelsen S, Pedersen EB, et al (2020). Occupational lifting predicts hospital admission due to low back pain in a cohort of airport baggage handlers. <i>Int Arch Occup Environ Health</i> , 93(1): 111-22.
37729	Bridger RS, Groom MR, Jones H, et al (2002). Task and postural factors are related to back pain in helicopter pilots. <i>Aviat Space Environ Med</i> , 73(8): 805-11.
8105	Brown CW, Deffer PA Jr, Akmakjian J, et al (1992). The natural history of thoracic disc herniation. <i>Spine (Phila Pa 1976)</i> , 17(6 Suppl): S97-102.
76449	Brus-Ramer M, Dillon WP (2012). Idiopathic thoracic spinal cord herniation: retrospective analysis supporting a mechanism of diskogenic dural injury and subsequent tamponade. <i>Am J Neuroradiol</i> , 33(1): 52-6.
7990	Buckwalter JA (1994). Musculoskeletal tissues and the musculoskeletal system. Stuart L Weinstein, Joseph A Buckwalter [Eds]. <i>Turek's Orthopaedics: Principles and Their Application</i> , 5th Edition, Chapter 2: 42-7. J.B.Lippincott Company, Philadelphia.
41292	Bulstrode C, Buckwalter J, Carr A, et al (2002). <i>Oxford Textbook of Orthopedics and Trauma</i> , Vol 3. Oxford University Press Inc, New York.
41289	Bulstrode C, Buckwalter J, Carr A, et al (2002). <i>Oxford Textbook of Orthopedics and Trauma</i> , Vol 2. Oxford University Press Inc, New York.
38356	Burgin MJ (2004). Occupational hazards. <i>J Am Dent Assoc</i> , 135(3): 278. [Abstract]

36535	Burke JG, Watson RW, McCormack D, et al (2002). Spontaneous production of monocyte chemoattractant protein-1 and interleukin-8 by the human lumbar intervertebral disc. <i>Spine (Phila Pa 1976)</i> , 27(13): 1402-07.
36826	Burns JW, Loecker TH, Fischer JR Jr, et al (1996). Prevalence and significance of spinal disc abnormalities in an asymptomatic acceleration subject panel. <i>Aviat Space Environ Med</i> , 67(9): 849-53.
36789	Burton RR (1997). Cervical intervertebral disc protrusion. <i>Aviat Space Environ Med</i> , 68(4): 354.
36569	Busser HJ, de Korte WG, Glerum EB, et al (1998). Method for objective assessment of physical work load at the workplace. <i>Ergonomics</i> , 41(10): 1519-26.
77347	Callaghan J, Parkinson R (2015). Cumulative loading: implications and background for low back pain assessments. Retrieved 15 February 2016, from http://webcache.googleusercontent.com/search?q=cache:iLeWG_i9OUIJ:www.ahs.uwaterloo.ca/~cre-msd3/Attachment/CumulativeLoading.pdf+&cd=1&hl=en&ct=clnk&gl=au
54581	Canadian Centre for Occupational Health and Safety (2008). Vibration - measurement, control and standards. Retrieved 27 October 2009, from http://www.ccohs.ca/oshanswers/phys_agents/vibration/vibration_measure.html
54580	Canadian Centre for Occupational Health and Safety (2008). Vibration - introduction. Retrieved 27 October 2009, from http://www.ccohs.ca/oshanswers/phys_agents/vibration/vibration_intro.html
54579	Canadian Centre for Occupational Health and Safety (2008). Vibration - health effects. Retrieved 27 October 2009, from http://www.ccohs.ca/oshanswers/phys_agents/vibration/vibration_effects.html
11162	Carragee EJ (1996). Prevalence and clinical features of internal disk disruption in patients with chronic low back pain. <i>Spine (Phila Pa 1976)</i> , 21(6): 776-7.
108885	Carragee EJ, Don AS, Hurwitz EL, et al (2009). 2009 ISSLS Prize Winner: Does discography cause accelerated progression of degeneration changes in the lumbar disc: a ten-year matched cohort study. <i>Spine (Phila Pa 1976)</i> , 34(21): 2338-45.
76450	Cass GK, Vyas S, Akande V (2014). Prolonged laparoscopic surgery is associated with an increased risk of vertebral disc prolapse. <i>J Obstet Gynaecol</i> , 34(1): 74-8.
41294	CDC (Centre for Disease Control) (2001). Women and Smoking: A Report of the Surgeon General-2001. Retrieved 5 November 2002, from http://www.cdc.gov/tobacco/sgr_forwomen/sgr_women/chapters.htm
39907	Centers for Disease Control & Prevention, Coordinating Center for Health Promotion, National Center for Chronic Disease Prevention & Health Promotion, Office on Smoking & Health (2006). The Health Consequences of Involuntary Exposure to Tobacco Smoke. A Report of the Surgeon General. Department of Health & Human Services.
8153	Chan OY, Tan KA (1979). Study of lumbar disc pathology among a group of dockworkers. <i>Ann Acad Med Singapore</i> , 8(1): 81-5.
36482	Chan YL, Lam WW, Lau TK, et al (2002). Back pain in pregnancy--magnetic resonance imaging correlation. <i>Clin Radiol</i> , 57(12): 1109-12.
76451	Cheng X, Ni B, Liu Q, et al (2013). Clinical and radiological outcomes of spinal cord injury without radiologic evidence of trauma with cervical disc herniation. <i>Arch Orthop Trauma Surg</i> , 133(2): 193-8.
8164	Chiu KY, Luk KD (1995). Cord compression caused by multiple disc herniations and intraspinal cyst in Scheuermann's disease. <i>Spine (Phila Pa 1976)</i> , 20(9): 1075-9.

36788	Choudhari K, Choudhari Y, Fannin T (2000). Acute lumbar intervertebral disc prolapse: a complication of the lithotomy position. <i>Br J Obstet Gynaecol</i> , 107(12): 1519-21.
75097	Choy DS (1997). [Comment] Positive and negative gravitational forces and herniated-disc sciatic pain. <i>N Engl J Med</i> , 337(19): 1396-7.
39741	Choy DS (2000). Familial incidence of intervertebral disc herniation: an hypothesis suggesting that laminectomy and discectomy may be counterproductive. <i>J Clin Laser Med Surg</i> , 18(1): 29-32.
73060	Clewer G, Carmont M, Jaffray D (2006). Spontaneous tetraplegia during weight training. <i>Br J Sports Med</i> , 40(12): 1011-2.
64004	Cohen SP, Gallagher RM, Davis SA, et al (2011). Spine-area pain in military personnel: a review of epidemiology, etiology, diagnosis, and treatment. <i>Spine J</i> , 12(9): 833-42.
36483	Cohen SP, Larkin T, Polly DW (2002). A giant herniated disc following intradiscal electrothermal therapy. <i>J Spinal Disord Tech</i> , 15(6): 537-41.
76452	Cong L, Zhu Y, Pang H, et al (2014). The interaction between aggrecan gene VNTR polymorphism and obesity in predicting incident symptomatic lumbar disc herniation. <i>Connect Tissue Res</i> , 55(5-6): 384-90.
36874	Cooke PM, Lutz GE (2000). Internal disc disruption and axial back pain in the athlete. <i>Phys Med Rehabil Clin N Am</i> , 11(4): 837-65.
76453	Cornips EM (2014). Crippling upper back pain after whiplash and other motor vehicle collisions caused by thoracic disc herniations. <i>Spine (Phila Pa 1976)</i> , 39(12): 988-95.
39384	Cox DM (2002). [Comment] Complications of cervical spine manipulation therapy: 5-year retrospective study in a single-group practice. <i>Neurosurg Focus</i> , 13(6): 1.
7545	Damkot DK, Pope MH, Lord J, et al (1984). The relationship between work history, Work environment and low back pain in men. <i>Spine (Phila Pa 1976)</i> , 9(4): 395-9.
7991	Davis RA (1994). A long-term outcome analysis of 984 surgically treated herniated lumbar discs. <i>J Neurosurg</i> , 80(3): 415-21.
76919	De Loose V, Van den Oord M, Burnotte F, et al (2008). Individual, work-, and flight-related issues in F-16 pilots reporting neck pain. <i>Aviat Space Environ Med</i> , 79(8): 779-83.
48599	De Oliveira CG, Nadal J (2004). Back muscle EMG of helicopter pilots in flight: effects of fatigue, vibration, and posture. <i>Aviat Space Environ Med</i> , 75(4): 317-22.
48598	De Oliveira CG, Nadal J (2005). Transmissibility of helicopter vibration in the spines of pilots in flight. <i>Aviat Space Environ Med</i> , 76(6): 576-80.
49775	de Oliveira CG, Simpson DM, Nadal J (2001). Lumbar back muscle activity of helicopter pilots and whole-body vibration. <i>J Biomech</i> , 34(10): 1309-15. [Abstract]
36475	Deen HG, Rizzo TD, Fenton D (2003). Sudden progression of lumbar disk protrusion during vertebral axial decompression traction therapy. <i>Mayo Clin Proc</i> , 78(12): 1554-6.
11117	DeOrio JK, Bianco AJ (1982). Lumbar disc excision in children and adolescents. <i>J Bone Joint Surg Am</i> , 64(7): 991-6.
35415	Department of Defence (2003). Literature Review: Final Report July 2003. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 1. Commonwealth of Australia.
32791	Department of Defence (2004). Report on the General Health and Medical Study. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 5. Commonwealth of Australia.
37770	Department of Defence (2003). Mortality and Cancer Incidence Study. Study of Health Outcomes in Aircraft Maintenance Personnel - Interim Report, Vol 2. Commonwealth of Australia.

37769	Department of Defence (2004). Study of health outcomes in aircraft maintenance personnel. Mortality and Cancer Incidence Study, 2nd Report, Vol 4. Commonwealth of Australia.
73065	DeWald CJ, Stanley T (2006). Instrumentation-related complications of multilevel fusions for adult spinal deformity patients over age 65: surgical considerations and treatment options in patients with poor bone quality. <i>Spine (Phila Pa 1976)</i> , 31(Suppl 19): S144-51.
7992	Deyo RA, Loeser JD, Bigos SJ (1990). Herniated lumbar intervertebral disk. <i>Ann Intern Med</i> , 112(8): 598-603.
76457	Diabira S, Henaux PL, Riffaud L, et al (2011). Brown-Sequard syndrome revealing intradural thoracic disc herniation. <i>Eur Spine J</i> , 20(1): 65-70.
73026	Diabira S, Morandi X (2012). Images in clinical medicine. Post traumatic herniated cervical disk. <i>New Engl J Med</i> , 366(5): 462.
41288	Doherty GM (2006). <i>Current Surgical Diagnosis & Treatment</i> , Twelfth Edition. Lange Medical Books/McGraw Hill, New York.
40542	Dora C, Schmid MR, Elfering A, et al (2005). Lumbar disk herniation: do MR imaging findings predict recurrence after surgical discectomy? <i>Radiology</i> , 235(2): 562-7.
8070	Doran SE, Papadopoulos SM, Ducker TB, et al (1993). Magnetic resonance imaging documentation of coexistent traumatic locked facets of the cervical spine and disc herniation. <i>J Neurosurg</i> , 79(3): 341-5.
73445	Dorland's Medical Dictionary Online (2022). Contained disk. Retrieved 25 January 2023, from https://www.dorlandsonline.com/dorland/definition?id=70976
72631	Dorland's Medical Dictionary Online (2022). Disc herniation. Retrieved 25 January 2023, from https://www.dorlandsonline.com/dorland/definition?id=80790
72387	Dorland's Medical Dictionary Online (2022). Noncontained disk. Retrieved 25 January 2023, from https://www.dorlandsonline.com/dorland/definition?id=71003
48451	Drew WE (2000). Spinal symptoms in aviators and their relationship to G-exposure and aircraft seating angle. <i>Aviat Space Environ Med</i> , 71(1): 22-30.
73066	Du CL, Liang HW, Chen HC, et al (2006). Cervical HIVD probably related to long-term repetitive shock and neck flexion among dump-truck drivers. <i>J Occup Health</i> , 48(4): 273-5.
73061	Dunn IF, Proctor MR, Day AL (2006). Lumbar spine injuries in athletes. <i>Neurosurg Focus</i> , 21(4): E4.
76448	Dzierzanowski M, Dzierzanowski M, Mackowiak P, et al (2013). The influence of active exercise in low positions on the functional condition of the lumbar-sacral segment in patients with discopathy. <i>Adv Clin Exp Med</i> , 22(3): 421-30.
73029	Earhart JS, Roberts D, Roc G, et al (2012). Effects of lumbar disk herniation on the careers of professional baseball players. <i>Orthopedics</i> , 35(1): 43-9.
35447	Echarri JJ, Forriol F (2005). Influence of the type of load on the cervical spine: a study on Congolese bearers. <i>Spine J</i> , 5(3): 291-6.
75093	Ecklund JM, Babington PW (2014). [Comment] Lumbar disc herniation and military rank. <i>World Neurosurg</i> , 82(1-2): e157-8. Comment on ID: 75094.
73180	Ekman P, Möller H, Shalabi A, et al (2009). A prospective randomised study on the long-term effect of lumbar fusion on adjacent disc degeneration. <i>Eur Spine J</i> , 18(8): 1175-86.
34154	Elfering A, Semmer N, Birkhofer D, et al (2002). Risk factors for lumbar disc degeneration: a 5 year prospective MRI study in asymptomatic individuals. <i>Spine (Phila Pa 1976)</i> , 27(2): 125-34.
40288	Engstrom JW (2006). Causes of back pain. <i>Harrison's Principles of Internal Medicine</i> , Part 2 Section 1 Chapter 15.

77348	Ensign W, Hodgdon JA, Prusaczyk WK, et al (2000). A survey of self-reported injuries among special boat operators. Naval Health Research Centre, Tech Report 00-48. Bureau of Medicine and Surgery, Washington DC.
8069	Erkintalo MO, Salminen JJ, Alanen AM, et al (1995). Development of degenerative changes in the lumbar intervertebral disk: results of a prospective MR imaging study in adolescents with and without low-back pain. <i>Radiology</i> , 196(2): 529-33.
76520	Errico TJ (2015). [Comment] CORR insights: Which variables are associated with patient-reported outcomes after discectomy? Review of SPORT disc herniation studies. <i>Clin Orthop Relat Res</i> , 473(6): 2007-8. Comment on ID: 76518.
8104	Evans W, Jobe W, Seibert C (1989). A cross-sectional prevalence study of lumbar disc degeneration in a working population. <i>Spine</i> , 14(1): 60-4.
30623	Expert Committee to Review SAS Veterans' Health Concerns (2003). Final Report of the Expert Panel to Review SAS Veterans' Health Concerns. A report prepared for the Minister for Veterans' Affairs, Commonwealth of Australia.
39414	Fahey V, Opeskin K, Silberstein M, et al (1998). The pathogenesis of Schmorl's nodes in relation to acute trauma: an autopsy study. <i>Spine (Phila Pa 1976)</i> , 23(21): 2272-5.
76496	Fardon DF, Williams AL, Dohring EJ, et al (2014). Lumbar disc nomenclature: Version 2.0: Recommendations of the combined task forces of the North American Spine Society, the American Society of Spine Radiology and the American Society of Neuroradiology. <i>Spine (Phila Pa 1976)</i> , 39(24): e1448-65.
12975	Feuerstein M, Berkowitz SM, Peck CA (1997). Musculoskeletal-related disability in US army personnel: prevalence, gender, and military occupational specialties. <i>J Occup Environ Med</i> , 39(1): 68-78.
34330	Filaire M, Vacheron JJ, Vanneville G, et al (2001). Influence of the mode of load carriage on the static posture of the pelvic girdle and the thoracic and lumbar spine in vivo. <i>Surg Radiol Anat</i> , 23(1): 27-31.
49893	Fischer V, Witt A, Troger N, et al (1980). Vibrationsbedingte wirbelsaulenschaden bei hubschrauberpiloten. <i>Arb Med Soz Med Prav Med</i> , 7: 161-3 [Article in German].
8077	Flanders AE, Schaefer DM, Doan HT, et al (1990). Acute cervical spine trauma: correlation of MR Imaging findings with degree of neurologic deficit. <i>Radiology</i> , 177(1): 25-33.
76497	Flautt W, Westrick R (2015). Cervical myelopathy in a special operations soldier. <i>J Orthop Sports Phys Ther</i> , 45(3): 233.
36576	Fogelholm RR, Alho AV (2001). Smoking and intervertebral disc degeneration. <i>Med Hypotheses</i> , 56(4): 537-9.
8134	Forster BB, Koopmans RA (1995). Magnetic resonance imaging of acute trauma of the cervical spine: spectrum of findings. <i>Can Assoc Radiol J</i> , 46(3): 168-73.
36757	Forster MR, Nimmo GR, Brown AG (1998). Prolapsed intervertebral disc after epidural analgesia in labour. <i>Anaesthesia</i> , 51(8): 773-5.
77349	Foster MR (2014). Herniated nucleus pulposus. Retrieved 15 February 2016, from http://emedicine.medscape.com/article/1263961-overview#showall
8159	Fox MW, Onofrio BM (1994). Transdural approach to the anterior spinal canal in patients with cervical spondylotic myelopathy and superimposed central soft disc herniation. <i>Neurosurgery</i> , 34(4): 634-41; discussion 641-2.
39387	Freccero D, Donovan DJ (2005). Adjacent segment degeneration at T1-T2 presenting as chest pain. <i>Spine (Phila Pa 1976)</i> , 30(21): E655-7.

76498	Freedman MK, Hilibrand AS, Blood EA, et al (2011). The impact of diabetes on the outcomes of surgical and nonsurgical treatment of patients in the spine patient outcomes research trial. <i>Spine (Phila Pa 1976)</i> , 36(4): 290-307.
76499	Fritzell P, Knutsson B, Sanden B, et al (2015). Recurrent versus primary lumbar disc herniation surgery. <i>Clin Orthop Relat Res</i> , 473(6): 1978-84.
55065	Froom P, Barzilay J, Caine Y, et al (1986). Low back pain in pilots. <i>Aviat Space Environ Med</i> , 57(7): 694-5.
11495	Froom P, Froom J, Van Dyk D, et al (1984). Lytic spondylolisthesis in helicopter pilots. <i>Aviat Space Environ Med</i> , 55(6): 556-7.
55327	Froom P, Hanegbi R, Ribak J, et al (1987). Low back pain in the AH-1 Cobra helicopter. <i>Aviat Space Environ Med</i> , 58(4): 315-8.
7993	Frymoyer JW (1992). Lumbar disk disease: Epidemiology. <i>Instr Course Lect</i> , 41: 217-24.
7547	Frymoyer JW, Pope MH, Costanza MC, et al (1980). Epidemiologic studies of low-back pain. <i>Spine</i> , 5(5): 419-23.
36802	Fuentes S, Metellus P, Dufour H, et al (2001). Traumatic thoracic disc herniation. Case illustration. <i>J Neurosurg</i> , 95(2 Suppl): 276.
76920	Gaydos SJ (2012). Low back pain: considerations for rotary-wing aircrew. <i>Aviat Space Environ Med</i> , 83(9): 879-89.
36533	Gertzbein SD, Hollopeter MR (2002). Disc herniation after lumbar fusion. <i>Spine</i> , 27(16): E373-6.
12189	Gillen MH (Major). Progressive cervical osteoarthritis in high performance aircraft pilots. NATO Advisory Group for Aerospace Research and Development (AGARD) Conference Proceedings No.471, 6-1 to 6-6.
76501	Golinvaux NS, Bohl DD, Basques BA, et al (2015). Comparison of the lumbar disc herniation patients randomized in SPORT to 6,846 discectomy patients from NSQIP: demographics, perioperative variables, and complications correlate well. <i>Spine J</i> , 15(4): 685-91.
76502	Gooyers CE, McMillan RD, Howarth SJ, et al (2012). The impact of posture and prolonged cyclic compressive loading on vertebral joint mechanics. <i>Spine (Phila Pa 1976)</i> , 37(17): e1023-9.
8158	Goto S, Mochizuki M, Watanabe T, et al (1993). Long-term follow-up study of anterior surgery for cervical spondylotic myelopathy with special reference to the magnetic resonance imaging findings in 52 cases. <i>Clin Orthop Relat Res</i> , 291: 142-53.
39455	Grang L, Gaudin P, Trocme C, et al (2001). Intervertebral disk degeneration and herniation: the role of metalloproteinases and cytokines. <i>Joint Bone Spine</i> , 68(6): 547-53.
39645	Grant GA, Mirza SK, Chapman JR, et al (1999). Risk of early closed reduction in cervical spine subluxation injuries. <i>J Neurosurg</i> , 90(1): 13-8.
55328	Grant KA (2002). Ergonomic assessment of a helicopter crew seat: the HH-60G flight engineer position. <i>Aviat Space Environ Med</i> , 73(9): 913-8.
109197	Granville Smith I, Danckert NP, Freidin MB, et al (2022). Evidence for infection in intervertebral disc degeneration: a systematic review. <i>Eur Spine J</i> , 31(2): 414-30.
72996	Gray BL, Buchowski JM, Bumpass DB, et al (2013). Disc herniations in the National Football League. <i>Spine (Phila Pa 1976)</i> , 38(22): 1934-8.
48486	Green BN, Sims J, Allen R (2006). Use of conventional and alternative treatment strategies for a case of low back pain in a F/A-18 aviator. <i>Chiropr Osteopat</i> , 14: 11.
8166	Greene TL, Hensinger RN, Hunter LY (1985). Back pain and vertebral changes simulating Scheuermann's disease. <i>J Pediatr Orthop</i> , 5(1): 1-7.
76503	Gregory DE, Callaghan JP (2011). Does vibration influence the initiation of intervertebral disc herniation? An examination of herniation occurrence using a porcine cervical disc model. <i>Spine (Phila Pa 1976)</i> , 36(4): E225-31.

54590	Griffin MJ (2004). Minimum health and safety requirements for workers exposed to hand-transmitted vibration and whole-body vibration in the European Union; a review. <i>Occup Environ Med</i> , 61(5): 387-97.
8140	Grobler LJ, Simmons EH, Barrington TW (1979). Intervertebral disc herniation in the adolescent. <i>Spine (Phila Pa 1976)</i> , 4(3): 267-78.
12188	Guill FC, Herd GR (1990). Aircrew neck injuries. A new, or existing, misunderstood phenomenon? NATO Advisory Group for Aerospace Research and Development (AGARD) Conference Proceedings No.471, 9-1 to 9-12.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
54592	Gunaselvam J, van Niekerk JL (2005). Seat selection guidelines to reduce whole-body vibration exposure levels in the SA mining industry. <i>J South Afr Inst Min Metall</i> , 105: 675-86.
8136	Guten G (1981). Herniated lumbar disk associated with running. A review of 10 cases. <i>Am J Sports Med</i> , 9(3): 155-9.
8145	Guten GN, Harvey DJ (1977). Herniated lumbar disc with leg paralysis associated with jogging - case report. <i>Wisconsin Medical J</i> , 76(10): S119-20.
23343	Hadjipavlou AG, Simmons JW, Pope MH, et al (1999). Pathomechanics and clinical relevance of disc degeneration and annular tear: a point-of-view review. <i>Am J Orthop (Belle Mead NJ)</i> , 28(10): 561-71.
52869	Hadjipavlou AG, Tzermiadianos MN, Bogduk N, et al (2008). The pathophysiology of disc degeneration: A critical review. <i>J Bone Joint Surg Br</i> , 90(10): 1261-70.
76504	Hahne AJ, Ford JJ, McMeeken JM (2010). Conservative management of lumbar disc herniation with associated radiculopathy: a systematic review. <i>Spine (Phila Pa 1976)</i> , 35(11): E488-504.
8155	Hales CN, Barker DJ, Clark PM, et al (1991). Fetal and infant growth and impaired glucose tolerance at age 64. <i>BMJ</i> , 303(6809): 1019-22.
36783	Hamalainen O, Toivakka-Hamalainen SK, Kuronen P (1999). +Gz associated stenosis of the cervical spinal canal in fighter pilots. <i>Aviat Space Environ Med</i> , 70(4): 330-4.
8170	Hamalainen O, Vanharanta H, Kuusela T (1993). Degeneration of cervical intervertebral disks in fighter pilots frequently exposed to high +Gz forces. <i>Aviat Space Environ Med</i> , 64(8): 692-6.
8063	Hamalainen O, Visuri T, Kuronen P, et al (1994). Cervical disk bulges in fighter pilots. <i>Aviat Space Environ Med</i> , 65(2): 144-6.
76505	Han IH (2010). Pregnancy and spinal problems. <i>Curr Opin Obstet Gynecol</i> , 22(6): 477-81.
39385	Haneline MT, Lewkovich G (2003). [Comment] Malone D G, Baldwin N G, Tomecek F J, et al: Complications of cervical spine manipulation therapy: 5-year retrospective study in a single-group practice. <i>Neurosurg Focus</i> 13(6):Clinical Pearl, 2002. <i>Neurosurg Focus</i> , 14(3): e10; author reply e10.
36486	Hannallah D, Kang J (2002). [Comment] The relation between vertebral endplate shape and lumbar disc herniations. <i>Spine (Phila Pa 1976)</i> , 27(18): 2080-1; author reply 2080-1.
49949	Hansen OB, Wagstaff AS (2001). Low back pain in Norwegian helicopter aircrew. <i>Aviat Space Environ Med</i> , 72(3): 161-4.
13005	Hansson T, Holm S (1991). Clinical implications of vibration-induced changes in the lumbar spine. <i>Orthop Clin North Am</i> , 22(2): 247-53.
8165	Harreby M, Neergaard K, Hesselsoe G, et al (1995). Are radiologic changes in the thoracic and lumbar spine of adolescents risk factors for low back pain in adults? A 25-year prospective cohort study of 640 school children. <i>Spine (Phila Pa 1976)</i> , 20(21): 2298-302.

37771	Harrex WK, Horsley KW, Jelfs P, et al (2003). A report of the 2002 retrospective cohort study of Australian veterans of the Korean War. Mortality of Korean War Veterans: the Veteran Cohort Study. Department of Veterans Affairs, Canberra.
36487	Harrington J, Kimia B (2002). [Comment] The relation between vertebral endplate shape and lumbar disc herniations. Spine (Phila Pa 1976), 27(18): 2080-1; author reply 2080-1.
8086	Harrington JF, Likavec MJ, Smith AS (1991). Disc herniation in cervical fracture sUBLuxation. Neurosurgery, 29(3): 374-9.
36481	Harrington J Jr, Sungarian A, Rogg J, et al (2001). The relation between vertebral endplate shape and lumbar disc herniations. Spine (Phila Pa 1976), 26(19): 2133-8.
8135	Harris WH, Hamblen DL, Ojemann RG (1968). Traumatic disruption of cervical disk from hyperextension injury. Clin Orthop Relat Res, 60: 163-7.
76650	Harrison MF, Coffey B, Albert WJ, et al (2015). Night vision goggle-induced neck pain in military helicopter aircrew: a literature review. Aerosp Med Hum Perform, 86(1): 46-55.
36472	Hartvigsen J, Christensen K, Frederiksen H, et al (2004). Genetic and environmental contributions to back pain in old age: a study of 2,108 Danish twins aged 70 and older. Spine (Phila Pa 1976), 29(8): 897-902.
40034	Hartvigsen J, Leboeuf-Yde C, Lings S, et al (2000). Is sitting-while-at-work associated with low back pain? A systematic, critical literature review. Scand J Public Health, 28(3): 230-9.
36577	Hassett G, Hart DJ, Manek NJ, et al (2003). Risk factors for progression of lumbar spine disc degeneration: the Chingford study. Arthritis Rheum, 48(11): 3112-7.
7994	Heithoff KB, Gundry CR, Burton CV, et al (1994). Juvenile discogenic disease. Spine, 19(3): 335-40.
7996	Heliövaara M (1987). Occupation and risk of herniated lumbar intervertebral disc or sciatica leading to hospitalisation. J Chronic Dis, 40(3): 259-64.
8019	Heliövaara M (1987). Body height, obesity, and risk of herniated lumbar intervertebral disc. Spine (Phila Pa 1976), 12(5): 469-72.
7995	Heliövaara M, Knekt P, Aromaa A (1987). Incidence and risk factors of herniated lumbar intervertebral disc or sciatica leading to hospitalization. J Chronic Dis, 40(3): 251-8.
7997	Heller JG, Garfin SR, Abitbol JJ (1992). Disk herniations associated with compression instrumentation of lumbar flexion-distraction injuries. Clin Orthop Relat Res, (284): 91-8.
8076	Helmkamp JC, Talbott EO, Marsh GM (1984). Whole body vibration--a critical review. Am Ind Hyg Assoc J, 45(3): 162-7.
36782	Hendriksen IJ, Holewijn M (1999). Degenerative changes of the spine of fighter pilots of the Royal Netherlands Air Force (RNLAf). Aviat Space Environ Med, 70(11): 1057-63.
12979	Hettinger T (1985). Occupational hazards associated with diseases of the skeletal system. Ergonomics, 28(1): 69-75.
71075	Hill TE, Desmoulin GT, Hunter CJ (2009). Is vibration truly an injurious stimulus in the human spine? J Biomech, 42(16): 2631-5.
8020	Hitselberger WE, Witten RM (1968). Abnormal myelograms in asymptomatic patients. J Neurosurg, 28(3): 204-6.
8082	Hohl M (1974). Soft-tissue injuries of the neck in automobile accidents. J Bone Joint Surg Am, 56(8): 1675-82.
48485	Holopainen K, Nevala N, Kuronen P, et al (2004). Effects of vocationally oriented medical rehabilitation for aircraft maintenance personnel - a preliminary study of long-term effects with 5-year follow-up. J Occup Rehab, 14(4): 233-42.

108508	Hope JM, Sane JC, Diao S, et al (2019). Spinal cord injury due to cervical disc herniation without bony involvement caused by wrestling - A case report. <i>J Orthop Case Rep</i> , 9(1): 19-22.
73032	Horvath G, Koroknai G, Acs B, et al (2010). Prevalence of low back pain and lumbar spine degenerative disorders. Questionnaire survey and clinical-radiological analysis of a representative Hungarian population. <i>Int Orthop</i> , 34(8): 1245-9.
7998	Hrubec Z, Nashold BS Jr (1975). Epidemiology of lumbar disc lesions in the military in World War II. <i>Am J Epidemiol</i> , 102(5): 367-76.
76506	Hsieh JH, Wu CT, Lee ST (2010). Cervical intradural disc herniation after spinal manipulation therapy in a patient with ossification of posterior longitudinal ligament: a case report and review of the literature. <i>Spine (Phila Pa 1976)</i> , 35(5): E149-51.
8110	Hsu K, Zucherman J, Shea W, et al (1990). High lumbar disc degeneration. Incidence and etiology. <i>Spine (Phila Pa 1976)</i> , 15(7): 679-82.
35509	Hsu PS, Armon C, Levin K (2021). Acute lumbosacral radiculopathy: Pathophysiology, clinical features, and diagnosis. Retrieved 25 January 2023, from https://www.uptodate.com/contents/acute-lumbosacral-radiculopathy-pathophysiology-clinical-features-and-diagnosis
73037	Hsu WK (2010). Performance-based outcomes following lumbar discectomy in professional athletes in the National Football League. <i>Spine (Phila Pa 1976)</i> , 35(12): 1247-51.
76507	Hsu WK (2011). Outcomes following nonoperative and operative treatment for cervical disc herniations in National Football League athletes. <i>Spine (Phila Pa 1976)</i> , 36(10): 800-5.
75090	Huang SL, Liu YX, Yuan GL, et al (2015). Characteristics of lumbar disc herniation with exacerbation of presentation due to spinal manipulative therapy. <i>Medicine (Baltimore)</i> , 94(12): e661.
32088	Huang W, Han Z, Liu J, et al (2016). Risk factors for recurrent lumbar disc herniation: A systematic review and meta-analysis. <i>Medicine (Baltimore)</i> , 95(2): e2378.
108485	Huang W, Qian Y, Zheng K, et al (2016). Is smoking a risk factor for lumbar disc herniation? <i>Eur Spine J</i> , 25(1): 168-76.
40297	Humphreys SC, Eck JC (1999). Clinical evaluation and treatment options for herniated lumbar disc. <i>Am Fam Physician</i> , 59(3): 575-88.
36469	Hurri H, Karppinen J (2004). Discogenic pain. <i>Pain</i> , 112(3): 225-8.
36566	Hutton WC, Ganey TM, Elmer WA, et al (2000). Does long-term compressive loading on the intervertebral disc cause degeneration? <i>Spine (Phila Pa 1976)</i> , 25(23): 2993-3004.
32051	IARC Working Group (2004). Tobacco smoke and involuntary smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 83. IARC Press, Lyon.
39457	Iencean SM (2000). Lumbar intervertebral disc herniation following experimental intradiscal pressure increase. <i>Acta Neurochir (Wien)</i> , 142(6): 669-76.
107875	Ilyas H, Savage J (2018). Lumbar disk herniation and SPORT: A review of the literature. <i>Clin Spine Surg</i> , 31(9): 366-72.
36480	Ito S, Hattori T, Fukutake T, et al (2003). Is atopic dermatitis a risk factor for intervertebral disc degeneration? A preliminary clinical and MRI study. <i>J Neurol Sci</i> , 206(1): 39-42.
28745	Ivancic PC (2021). Mechanisms of mid-thoracic spine fracture/dislocation due to falls during horse racing: A report of two cases. <i>Clin J Traumatol</i> , 24(6): 397-400.
76508	Iwamoto J, Sato Y, Takeda T, et al (2010). The return to sports activity after conservative or surgical treatment in athletes with lumbar disc herniation. <i>Am J Phys Med Rehabil</i> , 89(12): 1030-5.

109163	Iyer S, Louie PK, Nolte MT, et al (2019). The relationship between low-grade infection and degenerative disk disease: a review of basic science and clinical data. <i>J Am Acad Orthop Surg</i> , 27(14): 509-18.
11322	Jackson DW, Lohr FT (1986). Cervical spine injuries. <i>Clin Sports Med</i> , 5(2): 373-86.
8000	Jacobs B, Ghelman B, Marchisello P (1990). Coexistence of cervical and lumbar disc disease. <i>Spine (Phila Pa 1976)</i> , 15(12): 1261-4.
77350	Jamison D IV (2013). Mechanical characterization of the human lumbar intervertebral disc subjected to impact loading conditions. PhD Thesis, Drexel University, Philadelphia, Pennsylvania.
76509	Jamison D IV, Cannella M, Pierce EC, et al (2013). A comparison of the human lumbar intervertebral disc mechanical response to normal and impact loading conditions. <i>J Biomech Eng</i> , 135(9): 91009.
77364	Jamison D, Cannella M, Pierce EC, et al (2010). Analysis of the mechanical behavior of the lumbar spine under high impact loading. <i>Bioengineering Conference, Proceedings of the 2010 IEEE 36th Annual Northeast Bioengineering Conference</i> .
40471	Jansson KA, Nemeth G, Granath F, et al (2005). Health-related quality of life in patients before and after surgery for a herniated lumbar disc. <i>J Bone Joint Surg Br</i> , 87(7): 959-64.
40543	Jaovisidha S, Techatipakorn S, Apiyasawat P, et al (2000). Degenerative disk disease at lumbosacral junction: plain film findings and related MRI abnormalities. <i>J Med Assoc Thai</i> , 83(8): 865-71.
40035	Jensen MV, Tuchsén F (1995). [Occupation and lumbar disk prolapse]. <i>Ugeskr Laeger</i> , 157(11): 1519-23 [Article in Danish]. [Abstract]
36778	Jensen MV, Tuchsén F, Orhede E (1996). Prolapsed cervical intervertebral disc in male professional drivers in Denmark, 1981-1990. A longitudinal study of hospitalizations. <i>Spine (Phila Pa 1976)</i> , 21(20): 2352-5.
48482	Jhawar BS, Fuchs CS, Colditz GA, et al (2006). Cardiovascular risk factors for physician-diagnosed lumbar disc herniation. <i>Spine J</i> , 6(6): 684-91.
109202	Jiao Y, Lin Y, Zheng Y, et al (2019). The bacteria-positive proportion in the disc tissue samples from surgery: a systematic review and meta-analysis. <i>Eur Spine J</i> , 28(12): 2941-50.
76511	Jin G, Cao ZG, Zhang YN, et al (2015). Physical activity is associated with elevated arterial stiffness in patients with lumbar disk herniation. <i>J Spinal Disord Tech</i> , 28(1): E30-4.
36573	Jinkins JR, Bazan C, Xiong L (1996). MR of disc protrusion engendered by infectious spondylitis. <i>J Comput Assist Tomogr</i> , 20(5): 715-8.
73036	Johnston SL, Campbell MR, Scheuring R, et al (2010). Risk of herniated nucleus pulposus among U.S. astronauts. <i>Aviat Space Environ Med</i> , 81(6): 566-74.
39420	Jones AY (2004). Can cardiopulmonary resuscitation injure the back? <i>Resuscitation</i> , 61(1): 63-7.
47993	Jones JA, Hart SF, Baskin DS, et al (2000). Human and behavioural factors contributing to spine-based neurological cockpit injuries in pilots of high-performance aircraft: Recommendations for management and prevention. <i>Mil Med</i> , 165(1): 6-12.
8074	Jonsson H, Cesarini K, Sahlstedt B, et al (1994). Findings and outcome in whiplash-type neck distortions. <i>Spine (Phila Pa 1976)</i> , 19(24): 2733-43.
72998	Jorgensen MB, Holtermann A, Gyntelberg F, et al (2013). Physical fitness as a predictor of herniated lumbar disc disease - a 33-year follow-up in the Copenhagen male study. <i>BMC Musculoskelet Disord</i> , 14: 86.
8017	Jorgensen S, Hein HO, Gyntelberg F (1994). Heavy lifting at work and risk of genital prolapse and herniated lumbar disc in assistant nurses. <i>Occup Med</i> , 44(1): 47-9.

76513	Kadow T, Sowa G, Vo N, et al (2015). Molecular basis of intervertebral disc degeneration and herniations: what are the important translational questions? <i>Clin Orthop Relat Res</i> , 473(6): 1903-12.
10458	Kaito T, Yamato Y (2022). The essence of clinical practice guidelines for lumbar disc herniation, 2021: 3. Diagnosis. <i>Spine Surg Relat Res</i> , 6(4): 325-8.
73069	Kanayama M, Togawa D, Takahashi C, et al (2009). Cross-sectional magnetic resonance imaging study of lumbar disc degeneration in 200 healthy individuals. <i>J Neurosurg Spine</i> , 11(4): 501-7.
75094	Kang SH, Yang JS, Cho YJ, et al (2014). Military rank and the symptoms of lumbar disc herniation in young Korean soldiers. <i>World Neurosurg</i> , 82(1-2): e9-14.
75095	Kanna RM, Shetty AP, Rajasekaran S (2014). Patterns of lumbar disc degeneration are different in degenerative disc disease and disc prolapse magnetic resonance imaging analysis of 224 patients. <i>Spine J</i> , 14(2): 300-7.
73062	Kapetanios GA, Hantzidis PT, Anagnostidis KS, et al (2006). Thoracic cord compression caused by disk herniation in Scheuermann's disease: a case report and review of the literature. <i>Euro Spine J</i> , 15(Suppl 5): 553-8.
40037	Kara B, Tulum Z, Acar U (2005). Functional results and the risk factors of reoperations after lumbar disc surgery. <i>Eur Spine J</i> , 14(1): 43-8.
71020	Kauppila LI (2009). Atherosclerosis and disc degeneration/low-back pain--a systematic review. <i>Eur J Vasc Endovasc Surg</i> , 37(6): 661-70.
8001	Kauppila LI, Penttila A, Karhunen P, et al (1994). Lumbar disc degeneration and atherosclerosis of the abdominal aorta. <i>Spine (Phila Pa 1976)</i> , 19(8): 923-9.
8002	Kelsey J, Githens PB, O'Connor T, et al (1984). Acute prolapsed lumbar intervertebral disc. An epidemiologic study with special reference to driving automobiles and cigarette smoking. <i>Spine (Phila Pa 1976)</i> , 9(6): 608-13.
8004	Kelsey JL (1975). An epidemiological study of acute herniated lumbar intervertebral discs. <i>Rheum Rehab</i> , 14(3): 144-59.
8075	Kelsey JL (1975). An epidemiological study of the relationship between occupations and acute herniated lumbar intervertebral discs. <i>Int J Epidemiol</i> , 4(3): 197-205.
8138	Kelsey JL (1978). Epidemiology of radiculopathies. <i>Adv Neurol</i> , 19: 385-98.
8085	Kelsey JL, Githens PB, Walter SD, et al (1984). An epidemiological study of acute prolapsed cervical intervertebral disc. <i>J Bone Joint Surg Am</i> , 66(6): 907-14.
8003	Kelsey JL, Githens PB, White A III, et al (1984). An epidemiological study of lifting and twisting on the job and risk for acute prolapsed lumbar intervertebral disc. <i>J Orthop Res</i> , 2(1): 61-6.
8152	Kelsey JL, Greenberg RA, Hardy RJ, et al (1975). Pregnancy and the syndrome of herniated lumbar intervertebral disc; an epidemiological study. <i>Yale J Biol Med</i> , 48(5): 361-8.
8005	Kelsey JL, Hardy RJ (1975). Driving of motor vehicles as a risk factor for acute herniated lumbar intervertebral disc. <i>Am J Epidemiol</i> , 102(1): 63-73.
8108	Kelsey JL, Ostfeld AM (1975). Demographic characteristics of persons with acute herniated lumbar intervertebral disc. <i>J Chron Dis</i> , 28(1): 37-50.
8006	Kelsey JL, White AA 3rd (1980). Epidemiology and impact of low-back pain. <i>Spine (Phila Pa 1976)</i> , 5(2): 133-42.
76514	Kepler CK, Ponnappan RK, Tannoury CA, et al (2013). The molecular basis of intervertebral disc degeneration. <i>Spine J</i> , 13(3): 318-30.
76515	Kerr D, Zhao W, Lurie JD (2015). What are long-term predictors of outcomes for lumbar disc herniation? A randomized and observational study. <i>Clin Orthop Relat Res</i> , 473(6): 1920-30.
4425	Keskimolo T, Pernu J, Karppinen J, et al (2021). Degenerative cervical spine changes among early career fighter pilots: a 5-year follow-up. <i>BMJ Mil Health</i> , 2021: e001848.

39258	Keyserling WM (2000). Workplace risk factors and occupational musculoskeletal disorders, Part 1: A review of biomechanical and psychophysical research on risk factors associated with low-back pain. <i>AIHAJ</i> , 61(1): 39-50.
109965	Kim JH, Kim SH, Lee SK, et al (2019). Traumatic lumbar disc herniation mimicking epidural hematoma: A case report and literature review. <i>Medicine (Baltimore)</i> , 98(18): e15438.
76400	Kim YS, Park J, Hsu J, et al (2010). Effects of training frequency on lumbar extension strength in patients recovering from lumbar dyscectomy. <i>J Rehabil Med</i> , 42(9): 839-45.
54583	Kittusamy NK, Buchholz B (2004). Whole-body vibration and postural stress among operators of construction equipment: a literature review. <i>J Safety Res</i> , 35(3): 255-61.
39388	Kjaer P, Leboeuf-Yde C, Korsholm L, et al (2005). Magnetic resonance imaging and low back pain in adults: a diagnostic imaging study of 40-year-old men and women. <i>Spine (Phila Pa 1976)</i> , 30(10): 1173-80.
76516	Klimo P Jr, Ragel BT, Rosner M, et al (2010). Can surgery improve neurological function in penetrating spinal injury? A review of the military and civilian literature and treatment recommendations for military neurosurgeons. <i>Neurosurg Focus</i> , 28(5): E4.
76458	Klineberg E, Ching A, Mundis G, et al (2015). Diagnosis, treatment, and complications of adult lumbar disk herniation: evidence-based data for the healthcare professional. <i>Instr Course Lect</i> , 64: 405-16.
24844	Knox JB, Deal JB Jr, Knox JA (2018). Lumbar disc herniation in military helicopter pilots vs. matched controls. <i>Aerosp Med Hum Perform</i> , 89(5): 442-5.
8169	Knudson R, McMillan D, Doucette D, Seidel M (1988). A comparative study of G-induced neck injury in pilots of the F/A-18, A-7, and A-4. <i>Aviat Space Environ Med</i> , 59(8): 758-60.
76518	Koerner JD, Glaser J, Radcliff K (2015). Which variables are associated with patient-reported outcomes after discectomy? Review of SPORT disc herniation studies. <i>Clin Orthop Relat Res</i> , 473(6): 2000-6.
77351	Kollock R, Games K, Wilson AE, et al (2015). Effects of vehicle-ride exposure on cervical pathology: a meta-analysis. <i>Ind Health</i> , 53(3): 197-205.
73181	Kong MH, He W, Tsai YD, et al (2009). Relationship of facet tropism with degeneration and stability of functional spinal unit. <i>Yonsei Med J</i> , 50(5): 624-9.
73000	Konnopka A, Lobner M, Lupp M, et al (2012). Psychiatric comorbidity as predictor of costs in back pain patients undergoing disc surgery: a longitudinal observational study. <i>BMC Musculoskelet Disord</i> , 13: 165.
8007	Kornberg M (1988). MRI diagnosis of traumatic Schmorl's node. <i>Spine (Phila Pa 1976)</i> , 13(8): 934-5.
73182	Korovessis P, Repantis T, Zacharatos S, et al (2009). Does Wallis implant reduce adjacent segment degeneration above lumbosacral instrumented fusion? <i>Eur Spine J</i> , 18(6): 830-40.
108138	Kothari MJ (2022). Clinical features and diagnosis of cervical radiculopathy. Retrieved 3 August 2022, from https://www.uptodate.com/contents/clinical-features-and-diagnosis-of-cervical-radiculopathy
11185	Kotilainen EM, Karki T, Satomaa OK (1997). Traumatic cervical disc herniation--tetraparesis in a patient kicked by a horse. <i>Acta Orthop Scand</i> , 68(2): 176-7.
76522	Krebs EE, Lurie JD, Fanciullo G, et al (2010). Predictors of long-term opioid use among patients with painful lumbar spine conditions. <i>J Pain</i> , 11(1): 44-52.
39694	Krivickas LS, Wilbourn AJ, Torg JS (1998). [Comment] The pathomechanics of chronic, recurrent cervical nerve root neurapraxia: The chronic burner syndrome. <i>Am J Sports Med</i> , 26(4): 603-4.

49826	Kuisma M, Karppinen J, Haapea M, et al (2008). Are the determinants of vertebral endplate changes and severe disc degeneration in the lumbar spine the same? A magnetic resonance imaging study in middle-aged male workers. <i>BMC Musculoskelet Disord</i> , 9: 51.
8141	Kumano K, Umeyama T (1986). Cervical disk injuries in athletes. <i>Arch Orthop Trauma Surg</i> , 105(4): 223-6.
11320	Kurihara A, Kataoka O (1980). Lumbar disc herniation in children and adolescents: a review of 70 operated cases and their minimum 5-year follow-up studies. <i>Spine (Phila Pa 1976)</i> , 5(5): 443-51.
76523	Kuzma SA, Doberstein ST, Rushlow DR (2013). Postfixed brachial plexus radiculopathy due to thoracic disc herniation in a collegiate wrestler: a case report. <i>J Athl Train</i> , 48(5): 710-5.
71570	Lama P, Le Maitre CL, Dolan P, et al (2013). Do intervertebral discs degenerate before they herniate, or after? <i>Bone Joint J</i> , 95-B(8): 1127-33.
36564	Lamb K (2001). Thoracic disk herniation: A case report. <i>J Manipulative Physiol Ther</i> , 24(1): 58-62.
76584	Lan HC, Chen HY, Kuo LC, et al (2014). The shift of segmental contribution ratio in patients with herniated disc during cervical lateral bending. <i>BMC Musculoskelet Disord</i> , 15: 273.
48176	Landau DA, Chapnick L, Yoffe N, et al (2006). Cervical and lumbar MRI findings in aviators as a function of aircraft type. <i>Aviat Space Environ Med</i> , 77(11): 1158-61.
40032	Leboeuf-Yde C (1999). Smoking and low back pain. A systematic literature review of 41 journal articles reporting 47 epidemiologic studies. <i>Spine (Phila Pa 1976)</i> , 24(14): 1463-70.
39419	Lee CR, Kim JY, Hong YS, et al (2005). Comparison of disability duration of lumbar intervertebral disc disorders among types of insurance in Korea. <i>Ind Health</i> , 44(4): 647-55.
109966	Lee G, Han MS, Lee SK, et al (2020). Traumatic intradural ruptured lumbar disc with a spinal compression fracture: A case report. <i>Medicine (Baltimore)</i> , 99(7): e19037.
72997	Lee SH, Oh CH, Yoon SH, et al (2013). Prevalence and geographic distribution of herniated intervertebral disc in Korean 19-year-old male from 2008 to 2009: A study based on Korean conscription -national and geographic prevalence of herniated intervertebral disc in Korean 19yo male-. <i>Yonsei Med J</i> , 54(5): 1098-103.
73031	Lee TH, Chiu JW, Chan RC (2011). Cervical cord injury after massage. <i>Am J Phys Med Rehabil</i> , 90(10): 856-9.
76585	Leemann S, Peterson CK, Schmid C, et al (2014). Outcomes of acute and chronic patients with magnetic resonance imaging-confirmed symptomatic lumbar disc herniations receiving high-velocity, low-amplitude, spinal manipulative therapy: a prospective observational cohort study with one-year follow-up. <i>J Manipulative Physiol Ther</i> , 37(3): 155-63.
40289	Lehrich JR, Katz JN, Sheon RP (2006). Approach to the diagnosis and evaluation of low back pain in adults. Retrieved 8 June 2006, from http://www.utdol.com/utd/content/topic.do?topicKey=spinaldi/2946&view=print
39643	Leino-Arjas P, Kaila-Kangas L, Notkola V, et al (2002). Inpatient hospital care for back disorders in relation to industry and occupation in Finland. <i>Scand J Work Environ Health</i> , 28(5): 304-13.
36470	Leino-Arjas P, Kaila-Kangas L, Kauppinen T, et al (2004). Occupational exposures and inpatient hospital care for lumbar intervertebral disc disorders among Finns. <i>Am J Ind Med</i> , 46(5): 513-20.
39416	Leinonen V, Kankaanpaa M, Luukkonen M, et al (2001). Disc herniation-related back pain impairs feed-forward control of paraspinal muscles. <i>Spine (Phila Pa 1976)</i> , 26(16): E367-72.

8162	Lesoin F, Leys D, Rousseaux M, et al (1987). Thoracic disk herniation and Scheuermann's disease. <i>Eur Neurol</i> , 26(3): 145-52.
76586	Leven D, Passias PG, Errico TJ, et al (2015). Risk factors for reoperation in patients treated surgically for intervertebral disc herniation: a subanalysis of eight-year SPORT data. <i>J Bone Joint Surg Am</i> , 97(16): 1316-25.
39693	Levitz CL, Reilly PJ, Torg JS (1997). The pathomechanics of chronic, recurrent cervical nerve root neurapraxia. The chronic burner syndrome. <i>Am J Sports Med</i> , 25(1): 73-6.
39389	Levy HI, Hanscom B, Boden SD (2002). Three-question depression screener used for lumbar disc herniations and spinal stenosis. <i>Spine (Phila Pa 1976)</i> , 27(11): 1232-7.
8080	Levy LF (1967). Lumbar intervertebral disc disease in Africans. <i>J Neurosurg</i> , 26(1): 31-4.
109967	Li Y, Fredrickson V, Resnick DK (2015). How should we grade lumbar disc herniation and nerve root compression? A systematic review. <i>Clin Orthop Relat Res</i> , 473(6): 1896-902.
76587	Lipton JA, McLeod GA (2013). An unexpectedly progressed lumbar herniated disk. <i>J Am Osteopath Assoc</i> , 113(12): 926-9.
49825	Lis AM, Black KM, Korn H, et al (2007). Association between sitting and occupational LBP. <i>Eur Spine J</i> , 16(2): 283-98.
75091	Liu N, Chen Z, Qi Q, et al (2014). The relationship of symptomatic thoracolumbar disc herniation and Scheuermann's disease. <i>Eur Spine J</i> , 23(5): 1059-66.
36538	Livshits G, Cohen Z, Higla O, et al (2001). Familial history, age and smoking are important risk factors for disc degeneration disease in Arabic pedigrees. <i>Eur J Epidemiol</i> , 17(7): 643-51.
73010	Lobner M, Luppia M, Matschinger H, et al (2012). The course of depression and anxiety in patients undergoing disc surgery: a longitudinal observational study. <i>J Psychosom Res</i> , 72(3): 185-94.
73030	Longo UG, Denaro L, Spiezia F, et al (2011). Symptomatic disc herniation and serum lipid levels. <i>Eur J Spine</i> , 20(10): 1658-62.
76588	Lopez-Gonzalez A, Peris-Celda M (2011). Acute paraplegia after chiropraxis. <i>Eur Spine J</i> , 20(Suppl 2): S143-6.
40294	Louw D, Reddy KK, Laurysen C, et al (1998). Pitfalls of bungee jumping. <i>J Neurosurg</i> , 89(6): 1040-2.
36779	Lu YM, Hutton WC, Gharpuray VM (1996). Do bending, twisting, and diurnal fluid changes in the disc affect the propensity to prolapse? A viscoelastic finite element model. <i>Spine (Phila Pa 1976)</i> , 21(22): 2570-9.
36682	Luoma K, Riihimaki H, Raininko R, et al (1998). Lumbar disc degeneration in relation to occupation. <i>Scand J Work Environ Health</i> , 24(5): 358-66.
36473	Luoma K, Vehmas T, Raininko R, et al (2004). Lumbosacral transitional vertebra: relation to disc degeneration and low back pain. <i>Spine (Phila Pa 1976)</i> , 29(2): 200-5.
48758	Lyras DN, Tilkeridis K, Stavrakis T (2008). Progression of spondylosis to isthmic spondylolisthesis in an adult without accompanying disc generation: a case report. <i>Acta Orthop Belg</i> , 74(1): 141-4.
109210	Macedo LG, Battie MC (2019). The association between occupational loading and spine degeneration on imaging - a systematic review and meta-analysis. <i>BMC Musculoskelet Disord</i> , 20(1): 489.
109211	Macedo LG, Noguchi KS, de Oliveira LA, et al (2022). The association between whole body vibration exposure and spine degeneration on imaging: A systematic review. <i>J Back Musculoskelet Rehabil</i> , 35(4): 691-700.
12405	Makela JP, Hietaniemi K (1997). Neck Injury after repeated flexions due to parachuting. <i>Aviat Space Environ Med</i> , 68(3): 228-29.
39383	Malone DG, Baldwin NG, Tomecek FJ, et al (2002). Complications of cervical spine manipulation therapy: 5-year retrospective study in a single-group practice. <i>Neurosurg Focus</i> , 13(6): ecp1.

39386	Malone DG, Baldwin NG (2003). Complications of cervical spine manipulation therapy: 5-year retrospective study in a single-group practice. <i>Neurosurg Focus</i> , 14(3): 3.
39640	Manenti G, Liccardo G, Sergiacomi G, et al (2003). Axial loading MRI of the lumbar spine. <i>In Vivo</i> , 17(5): 413-20.
76589	Marini G, Huber G, Puschel K, et al (2015). Nonlinear dynamics of the human lumbar intervertebral disc. <i>J Biomech</i> , 48(3): 479-88.
8084	Mariottini A, Delfini R, Ciappetta P, et al (1984). Lumbar disc hernia secondary to gunshot injury. <i>Neurosurgery</i> , 15(1): 73-5.
73056	Maroon JC, El-Kadi H, Abla A, et al (2007). Cervical neurapraxia in elite athletes: evaluation and surgical treatment. Report of five cases. <i>J Neurosurg Spine</i> , 6(4): 356-63.
8087	Martin G (1978). The role of trauma in disc protrusion. <i>NZ Med J</i> , 87(608): 208-11.
36786	Mason KT, Harper JP, Shannon SG (1996). Herniated nucleus pulposus: rates and outcomes among U.S. army aviators. <i>Aviat Space Environ Med</i> , 67(4): 338-40.
76590	Mathys R, Ferguson SJ (2012). Simulation of the effects of different pilot helmets on neck loading during air combat. <i>J Biomech</i> , 45(14): 2362-7.
55661	Matilla VM, Sillanpaa P, Visuri T, et al (2009). Incidence and trends of low back pain hospitalisation during military service - an analysis of 387,070 Finnish young males. <i>BMC Musculoskelet Disord</i> , 10: 10.
36572	Matsui H, Aoki M, Kanamori M (1997). Lateral disc herniation following percutaneous lumbar discectomy. <i>Int Orthop</i> , 21(3): 169-71.
73033	Matsumoto M, Okada E, Ichihara D, et al (2010). Prospective ten-year follow-up study comparing patients with whiplash-associated disorders and asymptomatic subjects using magnetic resonance imaging. <i>Spine (Phila Pa 1976)</i> , 35(18): 1684-90.
76591	Matsumoto M, Okada E, Ichihara D, et al (2015). Age-related changes of thoracic and cervical intervertebral discs in asymptomatic subjects. <i>Spine (Phila Pa 1976)</i> , 35(14): 1359-64.
73046	Mattila VM, Saarni L, Parkkari J, et al (2008). Early risk factors for lumbar discectomy: an 11-year follow-up of 57,408 adolescents. <i>Eur Spine J</i> , 17(10): 1317-23.
73045	Mattila VM, Sillanpaa P, Visuri T, et al (2009). Incidence and trends of low back pain hospitalisation during military service - an analysis of 387,070 Finnish young males. <i>BMC Musculoskelet Disord</i> , 10: 10.
109164	Maurer E, Klinger C, Lorbeer R, et al (2022). Association between cardiovascular risk factors and degenerative disc disease of the thoracolumbar spine in the general population: results from the KORA MRI Study. <i>Acta Radiol</i> , 63(6): 750-9.
8008	Maxwell JA (1994). [Comment] Herniated lumbar disc. <i>J Neurosurg</i> , 81(5): 806-7.
8009	McCall IW, Park WM, O'Brien JP, et al (1985). Acute traumatic intraosseous disc herniation. <i>Spine (Phila Pa 1976)</i> , 10(2): 134-7.
109224	McCormick ZL, Lehman VT, Plastaras CT, et al (2019). Low-pressure lumbar provocation discography according to Spine Intervention Society/International Association for the Study of Pain standards does not cause acceleration of disc degeneration in patients with symptomatic low back pain: a 7-year matched cohort study. <i>Spine (Phila Pa 1976)</i> , 44(19): E1161-8.
12187	McElhaney JH, Doherty BJ, Paver JG, et al (1990). Flexion, extension and lateral bending responses of the cervical spine. NATO Advisory Group for Aerospace Research and Development (AGARD) Conference Proceedings No.471, 10-1 - 10-10.
8018	McRae DL (1956). Asymptomatic intervertebral disc protrusions. <i>Acta Radiol</i> , 46(1-2): 9-27.

73034	Meredith DS, Huang RC, Nguyen J, et al (2010). Obesity increases the risk of recurrent herniated nucleus pulposus after lumbar microdiscectomy. <i>Spine J</i> , 10(7): 575-80.
54582	Middleton K, Fish DE (2009). Lumbar spondylosis: clinical presentation and treatment approaches. <i>Curr Rev Musculoskelet Med</i> , 2(2): 94-104.
47311	Milby TH, Spear RC (1974). Relationship between whole body vibration and morbidity patterns among heavy equipment operators. US Department of Health, Education, and Welfare. National Institute for Occupational Safety and Health.
40033	Miranda H, Viikari-Juntura E, Martikainen RM, et al (2002). Individual factors, occupational loading, and physical exercise as predictors of sciatic pain. <i>Spine (Phila Pa 1976)</i> , 27(10): 1102-9.
109219	Moinuddin FM, Wahood W, Yolcu Y, et al (2020). Lumbar puncture increases risk of lumbar degenerative disc disease: analysis from the Rochester Epidemiology Project. <i>Spine (Phila Pa 1976)</i> , 45(20): E1326-32.
76647	Moon BJ, Choi KH, Yun C, et al (2015). Cross-sectional study of neck pain and cervical sagittal alignment in air force pilots. <i>Aerosp Med Hum Perform</i> , 86(5): 445-51.
75092	Moore LE (2014). [Comment] Back pain and lumbar disc disease in a military population: what conclusions can we draw? <i>World Neurosurg</i> , 82(1-2): e159-61. Comment on ID: 75094.
8111	Moraes AC, Serdeira A, Filho AP, et al (1995). Soft tissue injuries associated with traumatic locked facets in the cervical spine. <i>Paraplegia</i> , 33(8): 434-6.
76401	Mu J, Ge W, Zuo X, et al (2013). Analysis of association between IL-1B CASP-9, and GDF5 variants and low-back pain in Chinese male soldier: clinical article. <i>J Neurosurg Spine</i> , 19(2): 243-7.
40038	Mulholland RC (2006). The Michel Benoist and Robert Mulholland yearly European Spine Journal review: a survey of the "surgical and research" articles in the European Spine Journal, 2005. <i>Eur Spine J</i> , 15(1): 8-15.
8061	Mundt DJ, Kelsey JL, Golden AL, et al (1993). An epidemiologic study of sports and weight lifting as possible risk factors for herniated lumbar and cervical discs. <i>Am J Sports Med</i> , 21(6): 854-60.
8010	Mundt DJ, Kelsey JL, Golden AL, et al (1993). An epidemiologic study of non-occupational lifting as a risk factor for herniated lumbar intervertebral disc. <i>Spine (Phila Pa 1976)</i> , 18(5): 595-602.
73059	Murtagh FR (2007). The importance of being earnest- -about disk nomenclature. <i>Am J Neuroradiol</i> , 28(1): 1-2.
8150	Murtagh FR, Paulsen RD, Rehtine GR (1991). The role and incidence of facet tropism in lumbar spine degenerative disc disease. <i>J Spinal Disord</i> , 4(1): 86-9.
76594	Nakagawa H, Saito K, Mitsugi T (2012). [Comment] Surgical strategies in the management of sequestered disc herniations in the lumbar and cervical spines. <i>World Neurosurg</i> , 77(1): 67-8. Comment on ID: 76593.
73448	Nakashima H, Yukawa Y, Suda K, et al (2015). Abnormal findings on magnetic resonance images of the cervical spines in 1211 asymptomatic subjects. <i>Spine (Phila Pa 1976)</i> , 40(6): 392-8.
109162	Nakashima H, Yukawa Y, Suda K, et al (2015). Cervical disc protrusion correlates with the severity of cervical disc degeneration: a cross-sectional study of 1211 relatively healthy volunteers. <i>Spine (Phila Pa 1976)</i> , 40(13): E774-9.
40352	National Cancer Institute (1998). Cigars: Health effects and trends. Retrieved 1 September 2006, from http://cancercontrol.cancer.gov/tcrb/monographs/9/index.html
38362	National Centre for Chronic Disease Prevention and Health Promotion (2004). The Health Consequences of Smoking. A Report of the Surgeon General, Vol I & II. US Department of Health and Human Services.

25532	National Health and Medical Research Council [NHMRC] (1997). The Health effects of passive smoking: a scientific information paper. Report of the NHMRC Working Party, Department of Health & Family Services.
55326	Nelson R (2009). Thousands of new cancers predicted due to increased use of CT. Retrieved 20 January 2010, from http://www.medscape.com/viewarticle/714025_print
48178	Netto KJ, Burnett AF, Coleman JL (2007). Neck exercises compared to muscle activation during aerial combat maneuvers. <i>Aviat Space Environ Med</i> , 78(5): 478-84.
36781	Newman DG (1996). Cervical intervertebral disc protrusion in an RAAF F-111C Pilot: a case report. <i>Aviat Space Environ Med</i> , 67(4): 351-3.
48453	Newman DG (1997). Head positioning for high +Gz loads: an analysis of the techniques used by F/A-18 pilots. <i>Aviat Space Environ Med</i> , 68(8): 732-5.
77352	Nissen LR, Guldager B, Gyntelberg F (2009). Musculoskeletal disorders in main battle tank personnel. <i>Mil Med</i> , 174(9): 952-7.
77354	NSW Government (2011). Report on Sydney harbour speed review. Retrieved 15 February 2016, from http://www.transport.nsw.gov.au/sites/default/files/b2b/publications/sydney-harbour-speed-review-update-2011.pdf
72265	Oakley C (1999). Meta-analysis of studies on cervical degeneration of fighter pilots. <i>Cervical Spinal Injury from Repeated Exposures to Sustained Acceleration</i> , RTO Technical Report 4 Chapter 13: 67-70.
36575	Oda H, Matsuzaki H, Tokuhashi Y, et al (2004). Degeneration of intervertebral discs due to smoking: experimental assessment in a rat-smoking model. <i>J Orthop Sci</i> , 9(2): 135-41.
109968	Ogrenci A, Koban O, Yilmaz M, et al (2019). Traumatic sequestered thoracic disc herniation; A case report. <i>Turk Neurosurg</i> , 29(6): 954-6.
109969	Ohba T (2022). The essence of clinical practice guidelines for lumbar disc herniation, 2021: 2. Pathological condition. <i>Spine Surg Relat Res</i> , 6(4): 322-4.
76592	Okada E, Matsumoto M, Fujiwara H, et al (2011). Disc degeneration of cervical spine on MRI in patients with lumbar disc herniation: comparison study with asymptomatic volunteers. <i>Eur Spine J</i> , 20(4): 585-91.
36495	Okamoto H, Mizuno K, Ohtoshi E (1999). Cutaneous sarcoidosis with cardiac involvement. <i>Eur J Dermatol</i> , 9(6): 466-9.
77355	Olausson K (2015). On evaluation and modelling of human exposure to vibration and shock on planing high-speed craft. Retrieved 15 February 2016, from http://kth.diva-portal.org/smash/get/diva2:782793/FULLTEXT01.pdf
11402	Oleinick A, Gluck JV, Guire KE (1996). Concordance between ANSI occupational back injury codes and claim form diagnoses and a lower bound estimate of the fraction associated with disc displacement/herniation. <i>Am J Ind Med</i> , 30(5): 556-68.
36478	Ong A, Anderson J, Roche J (2003). A pilot study of the prevalence of lumbar disc degeneration in elite athletes with lower back pain at the Sydney 2000 Olympic Games. <i>Br J Sports Med</i> , 37(3): 263-6.
77365	Onofri E, Salesi M, Massoni F, et al (2012). [Medical legal issues associated with the evaluation of herniated discs in seafarers to merchant ships]. <i>Clin Ter</i> , 163(5): e365-71 [Article in Italian]. [Abstract]
76593	Orief T, Orz Y, Attia W, et al (2012). Spontaneous resorption of sequestered intervertebral disc herniation. <i>World Neurosurg</i> , 77(1): 146-52.
73047	Osawa M, Satoh F, Hasegawa I (2008). Acute death due to hyperextension injury of the cervical spine caused by falling and slipping onto the face. <i>J Forensic Leg Med</i> , 15(7): 457-61.
73058	Ozgen S, Konya D, Toktas OZ, et al (2007). Lumbar disc herniation in adolescence. <i>Pediatr Neurosurg</i> , 43(2): 77-81.

8156	Paajanen H, Alanen A, Erkinntalo M, et al (1989). Disc degeneration in Scheuermann disease. <i>Skeletal Radiol</i> , 18(7): 523-6.
23202	Paavo Z, Rantakallio P, Vanharanta H (1998). Cumulative incidence of lumbar disc diseases leading to hospitalization up to the age of 28 years. <i>Spine</i> , 23(21): 2337-43.
39691	Padua L, Padua R, LoMonaco M, et al (1996). Radiculomedullary complications of cervical spinal manipulation. <i>Spinal Cord</i> , 34(8): 488-92.
76602	Palmer KT, Griffin M, Ntani G, et al (2012). Professional driving and prolapsed lumbar intervertebral disc diagnosed by magnetic resonance imaging: a case-control study. <i>Scand J Work Environ Health</i> , 38(6): 577-81.
77356	Palmer KT, Harris EC, Griffin MJ, et al (2008). Case-control study of low-back pain presenting for MRI, with special relation to whole-body vibration. <i>Scand J Work Environ Health</i> , 34(5): 364-73.
11118	Pappas CT, Harrington T, Sonntag VK (1992). Outcome analysis in 654 surgically treated lumbar disc herniations. <i>Neurosurgery</i> , 30(6): 862-6.
76604	Parker SL, Mendenhall SK, Godil SS, et al (2015). Incidence of low back pain after lumbar discectomy for herniated disc and its effect on patient-reported outcomes. <i>Clin Orthop Relat Res</i> , 473(6): 1988-99.
39464	Partridge RE, Duthie JJR (1968). Rheumatism in dockers and civil servants. A comparison of heavy manual and sedentary workers. <i>Ann Rheum Dis</i> , 27(6): 559-68.
36474	Pecha MD (2004). Herniated nucleus pulposus as a result of emesis in a 20-yr-old man. <i>Am J Phys Med Rehabil</i> , 83(4): 327-30.
48484	Pelham TW, White H, Holt LE, et al (2005). The etiology of low back pain in military helicopter aviators: prevention and treatment. <i>Work</i> , 24(2): 101-10.
76605	Peterson CK, Leemann S, Lechmann M, et al (2013). Symptomatic magnetic resonance imaging-confirmed lumbar disk herniation patients: a comparative effectiveness prospective observational study of 2 age- and sex-matched cohorts treated with either high-velocity, low-amplitude spinal manipulative therapy or imaging-guided lumbar nerve root injections. <i>J Manipulative Physiol Ther</i> , 36(4): 218-25.
76606	Peterson CK, Schmid C, Leemann S, et al (2013). Outcomes from magnetic resonance imaging-confirmed symptomatic cervical disk herniation patients treated with high-velocity, low amplitude spinal manipulation therapy: a prospective cohort study with 3-month follow-up. <i>J Manipulative Physiol Ther</i> , 36(8): 461-7.
76463	Petit A, Roquelaure Y (2015). Low back pain, intervertebral disc and occupational diseases. <i>Int J Occup Saf Ergon</i> , 21(1): 15-9.
23492	Petren-Mallmin M, Linder J (1994). Magnetic resonance findings in the cervical spine of experienced fighter pilots and controls. <i>Aviat Space Environ Med</i> , 66: 470.
36780	Petren-Mallmin M, Linder J (1999). MRI cervical spine findings in asymptomatic fighter pilots. <i>Aviat Space Environ Med</i> , 70(12): 1183-8.
8147	Pettersson K, Hildingsson C, Toolanen G, et al (1994). MRI and neurology in acute whiplash trauma: no correlation in prospective examination of 39 cases. <i>Acta Orthop Scand</i> , 65(5): 525-8.
76500	Phillips FM (2015). [Comment] CORR Insights: Recurrent versus primary lumbar disc herniation surgery: Patient-reported outcomes in the Swedish Spine Register Swespine. <i>Clin Orthop Relat Res</i> , 473(6): 1985-7. Comment on ID: 76499.
73002	Phillips H, Glazebrook JJ, Timothy J (2012). Cauda equina compression post lumbar discography. <i>Acta Neurochir (Wien)</i> , 154(6): 1033-6.
12149	Phillips PB, Zarriello JJ (1959). Central nervous system injury from high radial G Force. <i>Aerosp Med</i> , 30: 847-51.
73049	Piccirilli M, Tarantino R, Anichini G, et al (2008). Multiple disc herniations in a type II diabetic patient: case report and review of the literature. <i>J Neurosurg Sci</i> , 52(3): 83-5.

39456	Pietila TA, Stendel R, Kombos T, et al (2001). Lumbar disc herniation in patients up to 25 years of age. <i>Neurol Med Chir</i> , 41(7): 340-4.
36570	Pope MH, Magnusson M, Wilder DG (1998). Low back pain and whole body vibration. <i>Clin Orthop Relat Res</i> , 354: 241-8.
36784	Porter SE, Hanley EN Jr (2001). The musculoskeletal effects of smoking. <i>J Am Acad Orthop Surg</i> , 9(1): 9-17.
36468	Poynton AR, Hinman A, Lutz G, et al (2005). Discography-induced acute lumbar disc herniation: a report of five cases. <i>J Spinal Disord Tech</i> , 18(2): 188-92.
8109	Pratt ES, Green DA, Spengler DM (1990). Herniated intervertebral discs associated with unstable spinal injuries. <i>Spine (Phila Pa 1976)</i> , 15(7): 662-6.
8148	Pustaver MR (1994). Mechanical low back pain: etiology and conservative management. <i>J Manipulative Physiol Ther</i> , 17(6): 376-84.
77357	Quah C, Syme G, Swamy GN, et al (2014). Obesity and recurrent intervertebral disc prolapse after lumbar microdiscectomy. <i>Ann R Coll Surg Engl</i> , 96(2): 140-3. [Abstract]
76607	Radcliffe K, Hilibrand A, Lurie JD, et al (2012). The impact of epidural steroid injections on the outcomes of patients treated for lumbar disc herniation: a subgroup analysis of the SPORT trial. <i>J Bone Joint Surg Am</i> , 94(15): 1353-8.
36787	Rannou F, Corvol M, Revel M, et al (2001). Disk degeneration and disk herniation: the contribution of mechanical stress. <i>Joint Bone Spine</i> , 68(6): 543-6.
36578	Rasmussen C (1998). Lumbar disc herniation: favourable outcome associated with intake of wine. <i>Eur Spine J</i> , 7(1): 24-8.
76608	Reitman CA (2015). [Comment] Editorial comment: current approaches to the management of lumbar disc herniation. <i>Clin Orthop Relat Res</i> , 473(6): 1883-4.
8161	Resnick D, Niwayama G (1978). Intervertebral disk herniations: cartilaginous (Schmorl's) nodes. <i>Radiology</i> , 126(1): 57-65.
8067	Reul J, Weis J, Jung A, et al (1995). Central nervous system lesions and cervical disc herniations in amateur divers. <i>Lancet</i> , 345(8962): 1403-5.
40296	Riaz S, Lakdawalla RH (2005). Neurologic compression by thoracic disc in a case of Scheuermann kyphosis - an infrequent combination. <i>J Coll Physicians Surg Pak</i> , 15(9): 573-5. [Abstract]
76402	Rihn JA, Kurd M, Hilibrand AS, et al (2013). The influence of obesity on the outcome of treatment of lumbar disc herniation: analysis of the Spine Patient Outcomes Research Trial (SPORT). <i>J Bone Joint Surg Am</i> , 95(1): 1-8.
8092	Rizzolo SJ, Piazza MR, Cotler LM, et al (1991). Intervertebral disc injury complicating cervical spine trauma. <i>Spine (Phila Pa 1976)</i> , 16(6): S187-9.
76614	Roberts DW, Roc GJ, Hsu WK (2011). Outcomes of cervical and lumbar disk herniations in Major League Baseball pitchers. <i>Orthopedics</i> , 34(8): 602-9.
8011	Robertson DP, Simpson RK, Narayan RK (1991). Lumbar disc herniation from a gunshot wound to the spine. A report of two cases. <i>Spine (Phila Pa 1976)</i> , 16(8): 994-5.
77358	Robinson J, Kothari MJ (2014). Clinical features and diagnosis of cervical radiculopathy. Retrieved 15 February 2016, from http://www.uptodate.com/contents/clinical-features-and-diagnosis-of-cervical-radiculopathy
73067	Rodriguez-Soto AE, Jaworski R, Jensen A, et al (2013). Effect of load carriage on lumbar spine kinematics. <i>Spine (Phila Pa 1976)</i> , 38(13): E783-91.
36467	Roh JS, Teng AL, Yoo JU, et al (2005). Degenerative disorders of the lumbar and cervical spine. <i>Orthop Clin North Am</i> , 36(3): 255-62.
72993	Rollason J, McDowall A, Albert HB, et al (2013). Genotypic and antimicrobial characterisation of <i>Propionibacterium acnes</i> isolates from surgically excised lumbar disc herniations. <i>Biomed Res Int</i> , 2013: 530382.

41291	Ropper AH, Brown RH (2005). Adams and Victor's Principles of Neurology, 8th Edition. MacGraw Hill Inc. New York.
8078	Rosenbloom SA (1991). Thoracic disc disease and stenosis. Radiol Clin North Am, 29(4): 765-75.
41290	Rosenstock L, Cullen MR, Brodtkin CA, et al (2005). Back and lower extremity disorders. Textbook of Clinical Occupational and Environmental Medicine, 2nd Edition, 23.4: 527-32.
36681	Roser F, Ritz R, Morgalla M, et al (2005). Spinal nerve root ganglionitis as a cause of disc herniation. J Neurosurg Spine, 2(4): 472-5.
8012	Ryan MD (1993). [Comment] Massive disc sequestration after spinal manipulation. Med J Aust, 158(10): 718.
39463	Ryden LA, Molgaard CA, Bobbitt S, et al (1989). Occupational low-back injury in a hospital employee population: an epidemiologic analysis of multiple risk factors of a high-risk occupational group. Spine (Phila Pa 1976), 14(3): 315-20.
33751	Saal JS, Saal JA, Yurth EF (1996). Nonoperative management of herniated cervical intervertebral disc with radiculopathy. Spine (Phila Pa 1976), 21(16): 1877-83.
48483	Saftic R, Grgic M, Ebling B, et al (2006). Case-control study of risk factors for lumbar intervertebral disc herniation in Croatian island populations. Croat Med J, 47(4): 593-600.
39690	Saicheua P (2001). Occupational lumbar disc herniation among Thai workers claimed for compensation. J Med Assoc Thai, 84(2): 253-7.
109970	Sakai D (2022). The essence of clinical practice guidelines for lumbar disc herniation, 2021: 4. Treatment. Spine Surg Relat Res, 6(4): 329-32.
73048	Sakellaridis N, Androulis A (2008). Influence of diabetes on cervical intervertebral disc herniation. Clin Neurol Neurosurg, 110(8): 810-2.
8064	Salminen JJ, Erkintalo M, Laine M, et al (1995). Low back pain in the young: a prospective three-year follow-up study of subjects with and without low back pain. Spine (Phila Pa 1976), 20(19): 2101-8.
76918	Salmon DM, Harrison MF, Neary JP (2011). Neck pain in military helicopter aircrew and the role of exercise therapy. Aviat Space Environ Med, 82(10): 978-87.
39461	Savage RA, Whitehouse GH, Roberts N (1997). The relationship between the magnetic resonance imaging appearance of the lumbar spine and low back pain, age and occupation in males. Eur Spine J, 6(2): 106-14.
8142	Savini R, Martucci E, Nardi S, et al (1991). The herniated lumbar intervertebral disc in children and adolescents: long-term follow-up of 101 cases treated by surgery. Ital J Orthop Traumatol, 17(4): 505-11.
73055	Sayson JV, Hargens AR (2008). Pathophysiology of low back pain during exposure to microgravity. Aviat Space Environ Med, 79(4): 365-73.
39423	Schade V, Semmer N, Main CJ, et al (1999). The impact of clinical, morphological, psychosocial and work-related factors on the outcome of lumbar discectomy. Pain, 80(1-2): 239-49.
8106	Schaefer DM, Flanders A, Northrup BE, et al (1989). Magnetic resonance imaging of acute cervical spine trauma: correlation with severity of neurologic injury. Spine, 14(10): 1090-5.
8151	Schall DG (1989). Non-ejection cervical spine injuries due to +Gz in high performance aircraft. Aviat Space Environ Med, 60(5): 445-56.
8088	Schein AJ (1968). Evolution and pathogenesis of discogenic spine pain and associated radiculitis as seen in the New York City Fire Department. J Mt Sinai Hosp N Y, 35(4): 371-89.
39415	Schlegel JD, Smith JA, Schleusener RL (1996). Lumbar motion segment pathology adjacent to thoracolumbar, lumbar, and lumbosacral fusions. Spine (Phila Pa 1976), 21(8): 970-81.

48477	Schmidt H, Kettler A, Rohlmann A, et al (2007). The risk of disc prolapses with complex loading in different degrees of disc degeneration - A finite element analysis. <i>Clin Biochem</i> , 22(9): 988-98.
76644	Schoenfeld AJ, Newcomb RL, Pallis MP, et al (2013). Characterization of spinal injuries sustained by American service members killed in Iraq and Afghanistan: a study of 2,089 instances of spine trauma. <i>J Trauma Acute Care Surg</i> , 74(4): 1112-8.
13007	Schulte-Wintrop HC, Knoche H (1978). Backache in UH-ID helicopter crews. <i>AGARD Operational Helicopter Aviation Medicine</i> : 19-1 - 12. German Air Force. Porz-Wahn.
70881	Schumann B, Bolm-Audorff U, Bergmann A, et al (2010). Lifestyle factors and lumbar disc disease: results of a German multi-center case-control study (EPILIFT). <i>Arthritis Res Ther</i> , 12(5): R193.
39418	Scuderi GJ, Sherman AL, Brusovanik GV, et al (2005). Symptomatic cervical disc herniation following a motor vehicle collision: return to work comparative study of workers' compensation versus personal injury insurance status. <i>Spine J</i> , 5(6): 639-44.
70544	Seidler A, Bergmann A, Jager M, et al (2009). Cumulative occupational lumbar load and lumbar disc disease--results of a German multi-center case-control study (EPILIFT). <i>BMC Musculoskelet Disord</i> , 10: 48-51.
34155	Seidler A, Bolm-Audorff U, Siol T, et al (2003). Occupational risk factors for symptomatic lumbar disc herniation: a case - control study. <i>Occup Environ Med</i> , 60(11): 821-30.
33236	Seidler A, Bolm-Audorff U, Siol T, et al (2003). Occupational risk factors for symptomatic lumbar disc herniation; a case-control study. <i>Int J Occup Med Environ Health</i> , 60(11): 821-30.
71368	Seidler A, Euler U, Bolm-Audorff U, et al (2011). Physical workload and accelerated occurrence of lumbar spine diseases: risk and rate advancement periods in a German multicenter case-control study. <i>Scand J Work Environ Health</i> , 37(1): 30-6.
49948	Seltz M, Radnitz C, Bauman WA (2004). The relationship between spinal cord injury trauma to alcohol misuse: a study of monozygotic twins. <i>J Spinal Cord Med</i> , 27(1): 18-21.
55061	Shanahan DF, Reading TE (1984). Helicopter pilot back pain: a preliminary study. <i>Aviat Space Environ Med</i> , 55(2): 117-21.
48597	Sharma L (2007). Lifestyles, flying and associated health problems in flight attendants. <i>J R Soc Promot Health</i> , 127(6): 268-75.
52929	Shaw RS (1948). Ruptured intervertebral disc from positive acceleration. <i>J Aviat Med</i> , 19(4): 276-8.
49832	Sheard SC, Pethybridge RJ, Wright JM, et al (1996). Back pain in aircrew - an initial survey. <i>Aviat Space Environ Med</i> , 67(5): 474-7.
10462	Shiga Y (2022). The essence of clinical practice guidelines for lumbar disc herniation, 2021: 1. Epidemiology and natural course. <i>Spine Surg Relat Res</i> , 6(4): 319-21.
10722	Shin DE, Nam KS, Yoon HK, et al (2013). A rare hyperextension injury in thoracic spine presenting with delayed paraplegia. <i>Asian Spine J</i> , 7(2): 126-30.
8103	Shirazi-Adl A (1989). Strain in fibers of a lumbar disc. Analysis of the role of lifting in producing disc prolapse. <i>Spine (Phila Pa 1976)</i> , 14(1): 96-103.
77360	Shiri R, Falah-Hassani K (2016). The effect of smoking on the risk of sciatica: a meta-analysis. <i>Am J Med</i> , 129(1): 64-73.e20.
76615	Shiri R, Frilander H, Sainio M, et al (2015). Cervical and lumbar pain and radiological degeneration among fighter pilots: a systematic review and meta-analysis. <i>Occup Environ Med</i> , 72(2): 145-50.
77359	Shiri R, Karppinen J, Leino-Arjas P, et al (2007). Cardiovascular and lifestyle risk factors in lumbar radicular pain or clinically defined sciatica: a systematic review. <i>Eur Spine J</i> , 16(12): 2043-54.

72995	Shiri R, Lallukka T, Karppinen J, et al (2014). Obesity as a risk factor for sciatica: A meta-analysis. <i>Am J Epidemiol</i> , 179(8): 929-37.
76616	Silverplats K, Lind B, Zoega B, et al (2010). Clinical factors of importance for outcome after lumbar disc herniation surgery: long-term follow-up. <i>Eur Spine J</i> , 19(9): 1459-67; Erratum: 1962.
28339	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 2. Commonwealth of Australia.
28338	Sim M, Abramson M, Forbes A, et al (2003). Australian Gulf War Veterans' Health Study, Vol 1. Commonwealth of Australia.
37802	Sim M, Ikin J, McKenzie D (2005). Health Study 2005: Australian Veterans of the Korean War. Department of Veterans' Affairs - Monash University.
55064	Simon-Arndt CM, Yuan H, Hourani LL (1997). Aircraft type and diagnosed back disorders in U.S. navy pilots and aircrew. <i>Aviat Space Environ Med</i> , 68(11): 1012-8.
76617	Sipko T, Chantsoulis M, Kuczynski M (2010). Postural control in patients with lumbar disc herniation in the early postoperative period. <i>Eur Spine J</i> , 19(3): 409-14.
48596	Smith SD (2006). Seat vibration in military propeller aircraft: characterization, exposure assessment, and mitigation. <i>Aviat Space Environ Med</i> , 77(1): 32-40.
36484	Solovieva S, Lohiniva J, Leino-Arjas P, et al (2002). COL9A3 Gene polymorphism and obesity in intervertebral disc degeneration of the lumbar spine: Evidence of gene-environment interaction. <i>Spine (Phila Pa 1976)</i> , 27(23): 2691-6.
24699	Song J, Oh JY (2022). Traumatic intradural disc herniation following a cervical facet dislocation: a case report. <i>J Spine Surg</i> , 8(1): 76-83.
73041	Sonmez E, Yilmaz C, Caner H (2010). Development of lumbar disc herniation following percutaneous vertebroplasty. <i>Spine (Phila Pa 1976)</i> , 35(3): E93-5.
72994	Sonne-Holm S, Jacobsen S, Roving H, et al (2013). The epidemiology of Schmorl's nodes and their correlation to radiographic degeneration in 4,151 subjects. <i>Eur Spine J</i> , 22(8): 1907-12.
76595	Sonntag VK (2012). [Comment] Lumbar and cervical disc herniations: a common problem, many solutions. <i>World Neurosurgery</i> , 77(1): 71-2. Comment on ID: 76593.
76618	Sorensen IG, Jacobsen P, Gyntelberg F, et al (2011). Occupational and other predictors of herniated lumbar disc disease-a 33-year follow-up in the Copenhagen male study. <i>Spine (Phila Pa 1976)</i> , 36(19): 1541-6.
48180	Sovelius R, Oksa J, Rintala H, et al (2006). Trampoline exercise vs. strength training to reduce neck strain in fighter pilots. <i>Aviat Space Environ Med</i> , 77(1): 20-5.
48179	Sovelius R, Oksa J, Rintala H, et al (2007). Ambient temperature and neck EMG with +Gz loading on a trampoline. <i>Aviat Space Environ Med</i> , 78(6): 574-8.
52896	Sovelius R, Salonen O, Lamminen A, et al (2008). Spinal MRI in fighter pilots and controls: a 13-year longitudinal study. <i>Aviat Space Environ Med</i> , 79(7): 685-8.
47312	Spear RC, Keller C, Behrens V, et al (1976). Morbidity patterns among heavy equipment. Operators exposed to whole-body vibration - 1975. Follow up to a 1974 Study. US Department of Health, Education, and Welfare.
13170	Spear RC, Keller CA, Milby TM (1976). Morbidity studies of workers exposed to whole body vibration. <i>Arch Environ Health</i> , 31(3): 141-5.
39459	Stadnik TW, Lee RR, Coen HL, et al (1998). Annular tears and disk herniation: prevalence and contrast enhancement on MR images in the absence of low back pain or sciatica. <i>Radiology</i> , 206(1): 49-55.

109173	Steelman T, Lewandowski L, Helgeson M, et al (2018). Population-based risk factors for the development of degenerative disk disease. <i>Clin Spine Surg</i> , 31(8): E409-12.
76619	Stienen MN, Smoll NR, Hildebrandt G, et al (2014). Influence of smoking status at time of surgery for herniated lumbar disk on postoperative pain and health-related quality of life. <i>Clin Neurol Neurosurg</i> , 22: 12-9.
76620	Sun Z, Ling M, Chang Y, et al (2013). Single-nucleotide gene polymorphisms involving cell death pathways: a study of Chinese patients with lumbar disc herniation. <i>Connective Tissue Res</i> , 54(1): 55-61.
73038	Suri P, Hunter DJ, Jouve C, et al (2010). Inciting events associated with lumbar disc herniation. <i>Spine J</i> , 10(5): 388-95.
71566	Suri P, Hunter DJ, Rainville J, et al (2012). Quantitative assessment of abdominal aortic calcification and associations with lumbar intervertebral disc height loss: the Framingham Study. <i>Spine J</i> , 12(4): 315-23.
7546	Svensson HO, Andersson GB (1983). Low back pain in 40- to 47-year old men: Work history, and work environment factors. <i>Spine (Phila Pa 1976)</i> , 8(3): 272-6.
8014	Sward L, Hellstrom M, Jacobsson BO, et al (1991). Disc degeneration and associated abnormalities of the spine in elite gymnasts. A magnetic resonance imaging study. <i>Spine (Phila Pa 1976)</i> , 16(4): 437-43.
8015	Sward L, Hellstrom M, Jacobsson B, et al (1990). Acute injury of the vertebral ring apophysis and intervertebral disc in adolescent gymnasts. <i>Spine (Phila Pa 1976)</i> , 15(2): 144-8.
34039	Swezey RL (1999). Conservative treatment of cervical radiculopathy. <i>J Clin Rheumatol</i> , 5(2): 65-73.
40295	Swischuk LE, John SD, Allbery S (1998). Disk degenerative disease in childhood: Scheuermann's disease, Schmorl's nodes, and the limbus vertebra: MRI findings in 12 patients. <i>Pediatr Radiol</i> , 28(5): 334-8. [Abstract]
76556	Taddeo J, Devine M, McAlister VC (2015). Cervical spine injury in dismantled improvised explosive device trauma. <i>Can J Surg</i> , 58(3 Suppl 3): S104-7.
36534	Takagi H, Kawaguchi Y, Kanamori M, et al (2002). T1-2 disc herniation following an en bloc cervical laminoplasty. <i>J Orthop Sci</i> , 7(4): 495-7.
52586	Taneja N (2008). Spinal disabilities in military and civil aviators. <i>Spine (Phila Pa 1976)</i> , 33(25): 2749-53.
52897	Taneja N, Pinto LJ (2005). Diagnostic categories among 232 military aircrew with musculoskeletal disabilities. <i>Aviat Space Environ Med</i> , 76(6): 581-5.
54584	The European Parliament and the Council of the European Union (2002). Minimum health and safety requirements regarding the exposure of workers to the risks arising from physical agents (vibration). <i>Official Journal of the European Communities</i> , 6.7.2002: L177/13-9.
24466	The Research and Technology Organization (RTO) (1999). Cervical Spinal Injury from Repeated Exposures to Sustained Acceleration, RTO Research and Technology Report 4.
75096	Thiede M, Liebers F, Seidler A, et al (2014). Gender specific analysis of occupational diseases of the low back caused by carrying, lifting or extreme trunk flexion--use of a prevention index to identify occupations with high prevention needs. <i>Am J Ind Med</i> , 57(2): 233-44.
55062	Thomae MK, Porteous JE, Brock JR, et al (1998). Back pain in Australian military helicopter pilots: a preliminary study. <i>Aviat Space Environ Med</i> , 69(5): 468-73.
8137	Thomae MK, Porteous JE, Brock JR, et al (1996). Back pain in Australian military helicopter pilots: a preliminary study. DRAFT Publication as Part of a Bachelor of Medical Science Degree at the University of Newcastle.
39642	Thomas BE, McCullen GM, Yuan HA (1999). Cervical spine injuries in football players. <i>J Am Acad Orthop Surg</i> , 7(5): 338-47.

76621	Truumees E (2015). A history of lumbar disc herniation from Hippocrates to the 1990s. <i>Clin Orthop Relat Res</i> , 473(6): 1885-95.
36536	Tseng SH, Lin SM, Chen Y, et al (2002). Ruptured cervical disc after spinal manipulation therapy. <i>Spine (Phila Pa 1976)</i> , 27(3): E80-2.
77361	Tucker B, Netto K, Hampson G, et al (2012). Predicting neck pain in Royal Australian Air Force fighter pilots. <i>Mil Med</i> , 177(4): 444-50.
76622	Tumialan LM, Ponton RP, Garvin A, et al (2010). Arthroplasty in the military: a preliminary experience with ProDisc-C and ProDisc-L. <i>Neurosurg Focus</i> , 28(5): E18.
11321	Tysvaer AT (1985). Cervical disc herniation in a football player. <i>Br J Sports Med</i> , 19(1): 43-4.
76623	Tzeng YS, Chen SG, Chen TM (2012). Herniation of the cervical disk in plastic surgeons. <i>Ann Plast Surg</i> , 69(6): 672-4.
76624	Ulbrich EJ, Anon J, Hodler J, et al (2014). Does normalized signal intensity of cervical discs on T2 weighted MRI images change in whiplash patients? <i>Injury</i> , 45(4): 784-91.
8975	Ungersbock K, Perneczky A, Korn A (1987). Thoracic vertebrstenosis combined with thoracic disc herniation. Case report and review of the literature. <i>Spine (Phila Pa 1976)</i> , 12(6): 612-5.
39413	Vaccaro AR, Falatyn SP, Flanders AE, et al (1999). Magnetic resonance evaluation of the intervertebral disc, spinal ligaments, and spinal cord before and after closed traction reduction of cervical spine dislocations. <i>Spine (Phila Pa 1976)</i> , 24(12): 1210-7.
38355	Valachi B, Valachi K (2003). Mechanisms leading to musculoskeletal disorders in dentistry. <i>J Am Dent Assoc</i> , 134(10): 1344-50.
49774	Valenti M, Prosperini V, Falzano P, et al (2004). Vibration, back pain and physical exercise in high-risk professionals: a cross-sectional study. <i>G Ital Med Lav Ergon</i> , 26(3): 180-2 [Article in Italian]. [Abstract]
49950	Vallejo Desviat P, Esteban Benavides B, Lopez Lopez JA, et al (2007). Surgical correction of disc pathology in fighter pilots: a review of 14 cases. <i>Aviat Space Environ Med</i> , 78(8): 784-8.
12190	Vanderbeek RD (1990). Prevalence of G-induced cervical injury in U.S. air force pilots. NATO Advisory Group for Aerospace Research and Development (AGARD) Conference Proceedings No.471, 1-1 to 1-7.
8065	Vazquez D, Solano I, Pages E, et al (1994). Thoracic disc herniation, cord compression, and paraplegia caused by electrical injury: case report and review of the literature. <i>J Trauma</i> , 37(2): 328-32.
76439	Venkatesan M, Uzoigwe CE, Perianayagam G, et al (2012). Is cauda equina syndrome linked with obesity? <i>J Bone Joint Surg Br</i> , 94(11): 1551-6.
76625	Veres SP, Robertson PA, Broom ND (2010). The influence of torsion on disc herniation when combined with flexion. <i>Eur Spine J</i> , 19(9): 1468-78.
8167	Vernon-Roberts B, Pirie CJ (1977). Degenerative changes in the intervertebral discs of the lumbar spine and their sequelae. <i>Rheumatol Rehabil</i> , 16(1): 13-21.
36567	Videman T, Battie MC (1999). The influence of occupation on lumbar degeneration. <i>Spine (Phila Pa 1976)</i> , 24(11): 1164-8.
36565	Videman T, Battie MC, Gibbons LE, et al (2000). Disc degeneration and bone density in monozygotic twins discordant for insulin-dependent diabetes mellitus. <i>J Orthop Res</i> , 18(5): 768-72.
36571	Videman T, Battie MC, Gibbons LE, et al (1997). Lifetime exercise and disk degeneration: MRI study of monozygotic twins. <i>Med Sci Sports Exerc</i> , 29(10): 1350-6.
36479	Videman T, Battie MC, Gibbons LE, et al (2003). Associations between back pain history and lumbar MRI findings. <i>Spine (Phila Pa 1976)</i> , 28(6): 582-8.
48478	Videman T, Levalahti E, Battie MC (2007). The effects of anthropometrics, lifting strength, and physical activities in disc degeneration. <i>Spine (Phila Pa 1976)</i> , 32(13): 1406-13.

13778	Videman T, Nurminen M, Troup JD (1990). 1990 Volvo Award in clinical sciences. Lumbar spinal pathology in cadaveric material in relation to history of back pain, occupation, and physical loading. <i>Spine (Phila Pa 1976)</i> , 15(8): 728-40.
23490	Videman T, Sarna S, Battie MC, et al (1995). The long-term effects of physical loading and exercise lifestyles on back-related symptoms, disability, and spinal pathology among men. <i>Spine (Phila Pa 1976)</i> , 20(6): 699-709.
36568	Videman T, Simonen R, Usenius JP, et al (2000). The long-term effects of rally driving on spinal pathology. <i>Clin Biochem</i> , 15(2): 83-8.
36471	Violante FS, Fiori M, Fiorentini C, et al (2004). Associations of psychosocial and individual factors with three different categories of back disorder among nursing staff. <i>J Occup Health</i> , 46(2): 100-8.
109242	Violante FS, Zompatori M, Lovreglio P, et al (2019). Is age more than manual material handling associated with lumbar vertebral body and disc changes? A cross-sectional multicentre MRI study. <i>BMJ Open</i> , 9(9): e029657.
48479	Virtanen IM, Karppinen J, Taimela S, et al (2007). Occupational and genetic risk factors associated with intervertebral disc disease. <i>Spine (Phila Pa 1976)</i> , 32(10): 1129-34.
76626	Vredeveld T, Teitsma XM, Mert A, et al (2012). Prevalence of modic changes in active duty military men with lumbar disk herniation who were scheduled for surgery. <i>J Manipulative Physiol Ther</i> , 35(8): 622-8.
24946	Wahlstrom J, Burstrom L, Johnson PW, et al (2018). Exposure to whole-body vibration and hospitalization due to lumbar disc herniation. <i>Int Arch Occup Environ Health</i> , 91(6): 689-94.
73001	Wahlstrom J, Burstrom L, Nilsson T, et al (2012). Risk factors for hospitalization due to lumbar disc disease. <i>Spine (Phila Pa 1976)</i> , 37(15): 1334-9.
76627	Wang S, Park WM, Kim YH, et al (2014). In vivo loads in the lumbar L3-4 disc during a weight lifting extension. <i>Clin Biomech (Bristol, Avon)</i> , 29(2): 155-60.
71571	Waris E, Eskelin M, Hermunen H, et al (2007). Disc degeneration in low back pain: a 17-year follow-up study using magnetic resonance imaging. <i>Spine (Phila Pa 1976)</i> , 32(6): 681-4.
108616	Warkentin TE, Cuker A (2022). COVID-19: Vaccine-induced immune thrombotic thrombocytopenia (VITT). Retrieved 16 May 2022, from https://www.uptodate.com/contents/covid-19-vaccine-induced-immune-thrombotic-thrombocytopenia
77362	Waters T, Yeung S, Genaidy A, et al (2006). Cumulative spinal loading exposure methods for manual material handling tasks. Part 2: methodological issues and applicability for use in epidemiological studies. <i>Theor Issues Ergon Sci</i> , 7(2): 131-48.
8083	Webb JK, Broughton RB, McSweeney T, et al (1976). Hidden flexion injury of the cervical spine. <i>J Bone Joint Surg Br</i> , 58(3): 322-7.
11417	Weinert AM, Rizzo TD (1992). Nonoperative management of multilevel lumbar disk herniations in an adolescent athlete. <i>Mayo Clin Proc</i> , 67(2): 137-41.
8057	Weinreb JC, Wolbarsht LB, Cohen JM, et al (1989). Prevalence of lumbosacral intervertebral disk abnormalities on MR images in pregnant and asymptomatic nonpregnant women. <i>Radiology</i> , 170(1): 125-8.
8016	Weinstein SL (1994). The thoracolumbar spine. Stuart L Weinstein, Joseph A Buckwalter [Eds]. <i>Turek's Orthopaedics: Principles and Their Application</i> , 5th Edition, Chapter 13: 477-82. J.B.Lippincott Company, Philadelphia.
39458	Weishaupt D, Zanetti M, Hodler J, et al (1998). MR imaging of the lumbar spine: prevalence of intervertebral disk extrusion and sequestration, nerve root compression, end plate abnormalities, and osteoarthritis of the facet joints in asymptomatic volunteers. <i>Radiology</i> , 209(3): 661-6.

8107	Weiss MH (1985). Mid and lower cervical spine injuries. RH Wilkins, SS Rengachary SS (Eds). Neurosurgery, Volume 2 Chapter 212: 1708-16. McGraw Hill, New York.
12186	Weiss MS, Guccione SJ, Watkins TA (1990). A kinematic/dynamic for prediction of neck injury during impact acceleration. NATO Advisory Group for Aerospace Research and Development (AGARD) Conference Proceedings No.471, 11-1 - 11-6.
8146	Wiikeri M, Nummi J, Riihimaki H, et al (1978). Radiologically detectable lumbar disc degeneration in concrete reinforcement workers. Scand J Work Environ Health, 4(S1): 47-53.
8139	Wilder DG, Pope MH, Frymoyer JW (1988). The biomechanics of lumbar disc herniation and the effect of overload and instability. J Spinal Disord, 1(1): 16-32.
8157	Wilkin TJ (1993). Early nutrition and diabetes mellitus. BMJ, 306(6873): 283-4.
8068	Wilmshurst P, Edge CJ, Bryson P (1995). [Comment] Long-term adverse effects of scuba diving. Lancet, 346(8971): 384.
41296	Wilson EJ, Horsley KW, van der Hoek R (2005). The Third Australian Vietnam Veterans Mortality Study. Department of Veterans Affairs, Canberra.
41295	Wilson EJ, Horsley KW, van der Hoek R (2005). Australian National Service Vietnam Veterans: Mortality and Cancer Incidence Study 2005, Department of Veterans Affairs, Canberra.
39692	Wimmer C, Gluch H, Krismer M, et al (1997). AP-translation in the proximal disc adjacent to lumbar spine fusion. A retrospective comparison of mono- and polysegmental fusion in 120 patients. Acta Orthop Scand, 68(3): 269-72.
55063	Winfield DA (1999). Aircrew lumbar supports: an update. Aviat Space Environ Med, 70(4): 321-4.
39460	Woertgen C, Holzschuh M, Rothoerl RD, et al (1997). Does the choice of outcome scale influence prognostic factors for lumbar disc surgery? A prospective, consecutive study of 121 patients. Eur Spine J, 6(3): 173-80.
8089	Wolf A, Levi L, Mirvis S, et al (1991). Operative management of bilateral facet dislocation. J Neurosurg, 75(6): 883-90.
108617	Wolf F, Glick K, Elias M, et al (2018). Portal vein thrombosis and thrombocytopenia in eosinophilic granulomatosis with polyangiitis: a paradox? Eur J Case Rep Intern Med, 5(11): 000971.
76628	Wong JJ, Cote P, Quesnele JJ, et al (2014). The course and prognostic factors of symptomatic cervical disc herniation with radiculopathy: a systematic review of the literature. Spine J, 14(8): 1781-9.
8060	Wood KB, Garvey TA, Gundry C, et al (1995). Magnetic resonance imaging of the thoracic spine: evaluation of asymptomatic individuals. J Bone Joint Surg Am, 77(11): 1631-8.
73068	Wu JC, Liu L, Wen-Cheng H, et al (2012). The incidence of adjacent segment disease requiring surgery after anterior cervical discectomy and fusion: estimation using an 11-year comprehensive nationwide database in Taiwan. Neurosurgery, 70(3): 594-601.
39641	Wu MP, Chen HH, Yen EY, et al (1999). A potential complication of laparoscopy-- the surgeon's herniated cervical disk. J Am Acad Gynecol Laparosc, 6(4): 509-11.
8163	Yablon JS, Kasdon DL, Levine H (1988). Thoracic cord compression in Scheuermann's disease. Spine (Phila Pa 1976), 13(8): 896-8.
108619	Yamazaki K, Kamiyama T, Shiba S, et al (1999). An aged male patient with autoimmune hepatitis complicated by hepatocellular carcinoma. Intern Med, 38(5): 422-5.
77363	Yates JP, McGill SM (2011). The effect of vibration and posture on the progression of intervertebral disc herniation. Spine (Phila Pa 1976), 36(5): 386-92.

76629	Yoganandan N, Stemper BD, Pintar FA, et al (2013). Cervical spine injury biomechanics: Applications for under body blast loadings in military environments. <i>Clin Biomech (Bristol, Avon)</i> , 28(6): 602-9.
73063	Younes M, Bejia I, Aguir Z, et al (2006). Prevalence and risk factors of disk-related sciatica in an urban population in Tunisia. <i>Joint Bone Spine</i> , 73(5): 538-42.
8154	Young S, Tamas L, O'Laoire SA (1986). Prolapse of a cervical disc in elderly patients with cervical spondylosis. <i>Br Med J</i> , 293(6549): 749-50.
73039	Yuan HY, Tang Y, Liang YX, et al (2010). Matrix metalloproteinase-3 and vitamin d receptor genetic polymorphisms, and their interactions with occupational exposure in lumbar disc degeneration. <i>J Occup Health</i> , 52(1): 23-30.
108618	Yudhishdran JM, Navinan R, Jeyalakshmy S, et al (2015). Portal vein thrombosis associated with psoriasis: a case report. <i>BMC Res Notes</i> , 8: 87.
108621	Zakko A, T Kroner P, Nankani R, et al (2018). Obesity is not associated with an increased risk of portal vein thrombosis in cirrhotic patients. <i>Gastroenterol Hepatol Bed Bench</i> , 11(2): 153-8.
108620	Zanetto A, Campello E, Spiezia L, et al (2018). Cancer-associated thrombosis in cirrhotic patients with hepatocellular carcinoma. <i>Cancers (Basel)</i> , 10(11): 450.
8149	Zeidman S (1991). Traumatic quadriplegia with dislocation and central disc herniation. <i>J Spinal Disord</i> , 4(4): 490-1.
13323	Zerlett G, fur Arbeitsmedizin A, Medizin I (1986). Relationship between whole-body vibration and disorders of the backbone diagnosed on operators of earth-moving machinery. <i>AGARD Conference Proceedings No. 378</i> : 2-1 - 2-5.
52952	Zhang Y, Sun Z, Liu J, et al (2008). Advances in susceptibility genetics of intervertebral degenerative disc disease. <i>Int J Biol Sci</i> , 4(5): 283-90.
73043	Zhang YG, Sun Z, Zhang Z, et al (2009). Risk factors for lumbar intervertebral disc herniation in Chinese population: a case-control study. <i>Spine (Phila Pa 1976)</i> , 34(25): E918-22.
72999	Zhang YG, Zhang F, Sun Z, et al (2013). A controlled case study of the relationship between environmental risk factors and apoptotic gene polymorphism and lumbar disc herniation. <i>Am J Pathol</i> , 182(1): 56-63.
76403	Zhang Z, Bai Y, Hou T (2011). Endogenous-lesioned cervical disc herniation: a retrospective review of 9 cases. <i>Int Surg</i> , 96(4): 363-70.
108622	Zheng SM, Lin N, Tang SH, et al (2021). Isolated hepatic tuberculosis associated with portal vein thrombosis and hepatitis B virus coinfection: A case report and review of the literature. <i>World J Clin Cases</i> , 9(30): 9310-9.
76630	Zieger M, Luppa M, Matschinger H, et al (2011). Affective, anxiety, and substance-related disorders in patients undergoing herniated disc surgery. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 46(11): 1181-90.