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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

Canadian Society for Vascular Surgery abstracts
2103-12-1 Vol. 56 Issue 6 Pages S146-S159
DOI: 10.1503/cjs.021513

Canadian Spine Society	<p>Longitudinal changes in comprehensive radiographic parameters following short-segment surgery (1-2 levels) for degenerative lumbar spondylolisthesis</p> <p>Measuring spinopelvic parameters in patients with 6 lumbar vertebrae: a matched comparison of asymptomatic volunteers</p> <p>Supervised and unsupervised machine learning reveals distinct clinical phenotypes across degenerative lumbar conditions: sex-specific clustering for personalized surgical care</p> <p>Does disc degeneration matter? Outcomes of decompression-alone surgery in low-grade spondylolisthesis</p> <p>Intervertebral disc degeneration in humans: altered peripheral immune cell profile in patients and inflammation-mediated matrix metalloproteinase upregulation in human disc cells</p> <p>Domino toppling: when the disruption of one disc negatively impacts its neighbour. An investigation into the mechanism of adjacent segment disease</p> <p>Multimodal analgesia after surgery for thoracolumbar spinal stenosis</p> <p>Lumbar foraminal morphology can affect outcomes of indirect decompression: a novel classification</p> <p>Predictors of intraoperative vascular complications during anterior lumbar spinal exposure: a retrospective analysis</p> <p>Higher rates of fusion with porous titanium than with polyetheretherketone (PEEK) lumbar interbody cages: a retrospective cohort study</p> <p>Can measuring preoperative postvoid urine residual values influence care in patients undergoing elective spine surgery?</p> <p>To respond or not to respond: the many faces of recovery after lumbar spine surgery</p> <p>Postoperative outcomes in primary versus revision lumbar decompressive surgery: a propensity-matched analysis</p> <p>What are the barriers and enablers influencing physical activity among patients awaiting spine surgery? A qualitative study guided by the Theoretical Domains Framework</p> <p>Effects of childbearing on spinopelvic alignment</p> <p>Clinical and radiological outcomes of biportal endoscopic lumbar interbody fusion using oblique lateral interbody fusion-type cage: preliminary results and learning curve analysis</p> <p>Artificial intelligence for spine surgery education: a comparative analysis of ChatGPT and DeepSeek performance</p> <p>SpineNavigator: a surgeon-trained large language model to enhance communication and patient education in spine surgery</p> <p>Does comorbidity count, ASA score, or Quan-modified Charlson Comorbidity Index score better predict morbidity after elective spinal surgery?</p> <p>Factors associated with perioperative adverse events in patients with degenerative lumbar spondylolisthesis</p> <p>Implementation of an awake spine surgery program in Canada: lessons learned from the surgeon's perspective</p> <p>Longitudinal finite mixture models for mining complex prognostic phenotypes of degenerative cervical myelopathy</p> <p>Environmental impacts of a cervical laminectomy and fusion procedure from first consultation to patient recovery: insights from a life cycle assessment</p> <p>Reframing mild degenerative cervical myelopathy: insights from a latent profile analysis</p> <p>Predictive algorithm for treatment recommendation between operative and nonoperative management in mild degenerative cervical myelopathy</p> <p>Machine learning classification of patients with degenerative cervical myelopathy into clinically relevant clusters and development of an adoptable clinical algorithm</p> <p>Reassessing the minimal clinically important differences of patient-reported outcomes in cervical myelopathy: a patient-centred approach from the Canadian Spine Outcomes and Research Network</p> <p>Current practices in return-to-play recommendations for recreational athletes following cervical spine surgeries: a preliminary global survey</p> <p>Cage subsidence and fusion in ACDF, a comparison between autograft, allograft, and synthetic cages</p> <p>Quantifying cervical cord deformation with automated MRI: validation and clinical correlates in degenerative cervical myelopathy</p> <p>The impact of estrogen replacement therapy on revision rates and outcomes after anterior cervical discectomy and fusion: a propensity-matched cohort study</p> <p>Imaging biomarkers derived using artificial intelligence pipeline-enhanced prognostication of patients undergoing surgery for nontraumatic spinal cord injury due to degenerative cervical myelopathy</p> <p>What patients expect and what they experience: symptom-specific expectation fulfillment and functional recovery in degenerative cervical myelopathy. A retrospective analysis of prospectively collected data from the multicentre Canadian Surgical Spine Registry</p> <p>Biomechanical comparison of 7 occipital-cervical fixation constructs using finite element analysis</p> <p>Outpatient anterior cervical decompression and fusion: a survey of Canadian surgeons</p> <p>National trends in surgical approach for degenerative cervical myelopathy and associated inpatient costs</p> <p>Variability of mechanism of mechanical complications between low-thoracic to pelvis and lumbar to pelvis fusions accurately predicted by musculoskeletal analysis</p> <p>Outcomes of circumferential minimally invasive technique versus open technique in adult spinal deformity surgery patients over 80 years of age: a propensity-matched analysis</p> <p>Outcomes of spinal cord stimulation in patients with nonsurgical refractory back and/or lower extremity radicular pain: a retrospective single-centre review</p> <p>Distal junctional kyphosis at the cervicothoracic junction in adult cervical deformity: a systematic review and future direction</p> <p>ElectroSacroGram: a novel point-of-care neurophysiological tool for early detection of incomplete cauda equina or conus medullaris syndrome to improve surgical triage</p> <p>A randomized controlled trial evaluating the effectiveness of a 5-layer foam dressing in preventing sacral pressure injuries after acute spinal cord injury</p> <p>Timing of thromboprophylaxis in acute spinal cord injury patients: a Trauma Quality Improvement Program study</p> <p>Characterization of Canadian traumatic spinal cord injury patient candidates for upper extremity functional restoration through</p>
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The near extinction of the RAPTOR: a cautionary tale
2026-10-14 Vol. 69 Issue 5 Pages E433-E435 Authors: Andrew W. Kirkpatrick, Eric Herget, Shane Smith et al. DOI: 10.1503/cjs.009926
Socioeconomic status and loss to follow-up after orthopedic trauma surgery
2026-10-14 Vol. 69 Issue 5 Pages E425-E432 Authors: Yvonne Tan, Mina Tohidi, Imran Syed et al. DOI: 10.1503/cjs.021225
Does ChatGPT provide safe and reliable patient information related to hip and knee arthroplasty?
2026-9-29 Vol. 69 Issue 5 Pages E402-E407 Authors: Joëlle Deschênes-Bilodeau, Peter Staunton, Charles Desgagné et al. DOI: 10.1503/cjs.018325
Rate of complications with hip and knee arthroplasties performed at a private hospital in Canada
2026-9-29 Vol. 69 Issue 5 Pages E414-E424 Authors: Pascal-André Vendittoli, Gautier Beckers, Marc-Olivier Kiss et al. DOI: 10.1503/cjs.018625
Wait times for degenerative lumbar spine consultation and surgery: a repeated cross-sectional analysis of the Canadian Spine Outcomes and Research Network
2026-9-29 Vol. 69 Issue 5 Pages E393-E401 Authors: Michael Bond, John Street, Charles G. Fisher et al. DOI: 10.1503/cjs.001823
Value of long-term systematic follow-up for complication detection after hip and knee arthroplasty: a 17-year retrospective cohort study
2026-9-29 Vol. 69 Issue 5 Pages E408-E413 Authors: Antoine Arsenault, Nathan Riel, Alex Tardif et al. DOI: 10.1503/cjs.021725
What trauma from commercial vehicle crashes is telling us
2026-9-22 Vol. 69 Issue 5 Pages E377-E378 Authors: Edward J. Harvey, Chad G. Ball DOI: 10.1503/cjs.018426
Ce que nous apprennent les traumatismes causés par des collisions mettant en cause des véhicules commerciaux
2026-9-22 Vol. 69 Issue 5 Pages E379-E380 Authors: Edward J. Harvey, Chad G. Ball DOI: 10.1503/cjs.018826