

## REFERENCIAS

1. Koyfman A, Long B. The Emergency Medicine Trauma Handbook. United Kingdom: Cambridge University Press; 2020. 400 p.
2. Bloemers F, Jug M, Nau C, Komadina R, Pape H, Wendt K. Thoracolumbar injuries: operative treatment: indications, techniques, timing and implant removal. Current practice. *Eu J Trauma Emerg.* 2024;50:1959-1968. doi: <https://doi.org/10.1007/s00068-024-02602-y>.
3. Mitchell R, Harvey L, Stanford R, Close J. Health outcomes and costs of acute traumatic spinal injury in New South Wales, Australia. *Spine J.* 2018;18(7):1172-1179. doi: 10.1016/j.spinee.2017.11.013.
4. Martin CR, Rajendram R, Preedy VR. Diagnosis and Treatment of Spinal Cord Injury. The neuroscience of spinal cord injury. India: Elsevier Inc; 2022. 626 p.
5. Mahajan C, Prabhakar H, Kapoor I. Essentials of Anesthesia for Neurotrauma. United States of America: CRC Press; 2018. 650 p.
6. Zileli M, Sharif S, Fornari M. Incidence and Epidemiology of Thoracolumbar Spine Fractures: WFNS Spine Committee Recommendations. *Neurospine.* 2021;18(4):704-712. doi: 10.14245/ns.2142418.209.
7. Jansson KA, Blomqvist P, Svedmark P, Granath F, Buskens E, Larsson M, et al. Thoracolumbar vertebral fractures in Sweden: an analysis of 13,496 patients admitted to hospital. *Eur J Epidemiol.* 2010;25(6):431-7. doi: 10.1007/s10654-010-9461-5.
8. Fernández-de Thomas R, De Jesus O. Thoracolumbar Spine Fracture. *StatPearls.* 2023;
9. Anandasivam NS, Ondeck NT, Bagi PS, Galivanche AR, Samuel AM, Bohl DD, et al. Spinal fractures and/or spinal cord injuries are associated with orthopedic and internal organ injuries in proximity to the spinal injury. *N Am Spine Soc J.* 2021;6:100057. doi: 10.1016/j.xnsj.2021.100057.
10. Ding W, Hu S, Wang P, Kang H, Peng R, Dong Y, et al. Spinal Cord Injury: The Global Incidence, Prevalence, and Disability From the Global Burden of Disease Study 2019. *Spine.* 2022;47(21):1532-1540. doi: 10.1097/BRS.0000000000004417.
11. Dong Y, Peng R, Kang H, Song K, Guo Q, Zhao H, et al. Global incidence, prevalence, and disability of vertebral fractures: a systematic analysis of the global burden of disease study 2019. *Spine J.* 2022;22(5):857-868. doi: 10.1016/j.spinee.2021.12.007.

12. Thesleff T, Niskakangas T, Luoto TM, Öhman J, Ronkainen A. Fatal cervical spine injuries: a Finnish nationwide register-based epidemiologic study on data from 1987 to 2010. *Spine J.* 2016;16(8):918-26. doi: 10.1016/j.spinee.2015.11.054.
13. Tang L, Zheng J, Hu J. A numerical investigation of factors affecting lumbar spine injuries in frontal crashes. *Accid Anal Prev.* 2020;136:105400. doi: 10.1016/j.aap.2019.105400.
14. Möller H, Ivers R, Cullen P, Rogers K, Boufous S, Patton G, et al. Risky youth to risky adults: Sustained increased risk of crash in the DRIVE study 13 years on. *Prev Med.* 2021;153:https://doi.org/10.1016/j.ypmed.2021.106786.
15. Brito LM, Chein MB, Marinho SC, Duarte T. Epidemiological evaluation of victims of spinal cord injury. *Rev Col Bras Cir.* 2011;38(5):304-9.
16. Gu H, Shao B, Hu Y, Quian M, Tang S, Guo Q, et al. Epidemiological characteristics of traumatic spinal fractures among the elderly in China. *Sci Rep.* 2024;14(19170):DOI https://doi.org/10.1038/s41598-024-69780-y.
17. Almgid A, Alazaydeh S, Bani M, Alshawich M, Al A. Thoracolumbar spine fracture patterns, etiologies, and treatment modalities in Jordan. *J Trauma Inj.* 2023;36(2):98-104. DOI: https://doi.org/10.20408/jti.2022.0068.
18. Hadji P, Hardtstock F, Wilke T, Joeres L, Toth E, Möckel L, et al. Estimated epidemiology of osteoporosis diagnoses and osteoporosis-related high fracture risk in Germany: a German claims data analysis. *Arch Osteoporos.* 2020;15(1):127. doi: 10.1007/s11657-020-00800-w.
19. Bouyer B, Leroy F, Rudant J, Weill A, Coste J. Burden of fractures in France: incidence and severity by age, gender, and site in 2016. *Int Orthop.* 2020;44(5):947-955. doi: 10.1007/s00264-020-04492-2.
20. Kane I, Ong A, Radcliff KE, Austin L, Maltenfort M, Tjoumakaris F. Epidemiology of aquatic and recreational water sport injuries: a case-control analysis. *Orthopedics.* 2015;38(9):e813-8. doi: 10.3928/01477447-20150902-60.
21. Oppenlander ME. *Neurosurgical Care of Athletes.* United States of America: Springer International Publishing; 2022. 268 p.
22. Robertson G, Maffulli N. *Fractures in Sport.* Switzerland: Springer International Publishing; 2021. 532 p.
23. Jakoi A, Iorio J, Howell R, Zampini JM. Gunshot injuries of the spine. *Spine J.* 2015;15(9):2077-85. doi: 10.1016/j.spinee.2015.06.007.

24. Eardley WG, Bonner TJ, Gibb IE, Clasper C. Spinal fractures in current military deployments. *J R Army Med Corps*. 2012;158(2):101-5. doi: 10.1136/jramc-158-02-6.
25. Freedman BA, Serrano JA, Belmont PJ, Jackson K, Cameron B, Neal C, et al. The combat burst fracture study--results of a cohort analysis of the most prevalent combat specific mechanism of major thoracolumbar spinal injury. *Arch Orthop Trauma Surg*. 2014;134(10):1353-9. doi: 10.1007/s00402-014-2066-9.
26. King A. *The Biomechanics of Impact Injury. Biomechanical Response, Mechanisms of Injury, Human Tolerance and Simulation*. Switzerland: Springer International Publishing; 2018. 662 p.
27. Bouyer B, Vassal M, Zairi F, Dhanin A, Grelat M, Dubory A, et al. Surgery in vertebral fracture: epidemiology and functional and radiological results in a prospective series of 518 patients at 1 year's follow-up. *Orthop Traumatol Surg Res*. 2015;101(1):11-5. doi: 10.1016/j.otsr.2014.11.012.
28. Owens BD, Belmont PJ. *Combat Orthopedic Surgery. Lessons Learned in Iraq and Afghanistan*. United States of America: CRC Press; 2024. 350 p.
29. Kirshblum S, Lin V. *Spinal Cord Medicine. Third Edition*. Springer International Publishing; 2019. 1068 p.
30. Azizi A, Azizzadeh A, Tavakoli Y, Vahed N, Mousavi T. Thoracolumbar fracture and spinal cord injury in blunt trauma: a systematic review, meta-analysis, and meta-regression. *Neurosurg Rev*. 2024;47(1):333. doi: 10.1007/s10143-024-02553-3.
31. Soutanis K, Thanos A, Soucacos PN. "Outcome of thoracolumbar compression fractures following non-operative treatment". *Int J Care Inj*. 2021;52(12):3685-3690. <https://doi.org/10.1016/j.injury.2021.05.019>.
32. Moura R, Fidalgo D, Oliveira D, Reis AR, Areias B, Sousa L, et al. Computational study of a dorsolumbar complete burst fracture and its fixation methods. *Eng Comput*. 2024;41(6):1391-1398. DOI 10.1108/EC-12-2023-0943.
33. Azar FN, Beaty JH. *Cirugía ortopédica Campbell. Decimocuarta Edición*. Barcelona (España): Elsevier; 2023. 4952 p.
34. Vaccaro A, Kwon B, Öner C, Fehlings M. *Neural Repair and Regeneration After Spinal Cord Injury and Spine Trauma*. United Kingdom: Elsevier Health Sciences; 2022. 644 p.
35. Hachem LD, Fehlings MG. Pathophysiology of spinal cord injury. En: *Current State of the Art in Spinal Cord Injury*. United States of America: Elsevier; 2021.

36. Freeman M, Bender-Burnett JJ. Spinal cord injury. Functional rehabilitation. Fourth Edition. United States of America: Davis Company; 2024. 480 p.
37. Eli I, Lerner DP, Ghogawala Z. Acute Traumatic Spinal Cord Injury. *Neurol Clin.* 2021;39(2):471-488. doi: 10.1016/j.ncl.2021.02.004.
38. Rodríguez A, Ferrada R. Trauma, cirugía de urgencia y cuidados intensivos. Tercera edición. Colombia: Distribuna Editorial; 2023. 503 p.
39. Mataliotakis G, Mohammad S, Tsirikos A. Injuries of the thoracic spine and the thoracolumbar junction. *Orthop Trauma.* 2024;38(5):296-303. <https://doi.org/10.1016/j.mporth.2024.07.006>.
40. Tanasansomboon T, Kittipibul T, Limthongkul W, Yingsakmongkol W, Kotheeranurak V, Singhatanadgige W. Thoracolumbar Burst Fracture without Neurological Deficit: Review of Controversies and Current Evidence of Treatment. *World Neurosurg.* 2022;162:29-35. doi: 10.1016/j.wneu.2022.03.061.
41. Raksin PB. Acute Care Neurosurgery by Case Management Pearls and Pitfalls. United States of America: Springer International Publishing; 2022. 361 p.
42. Galatz L, Azar F. Orthopaedic Knowledge Update. Singapore: Wolters Kluwer Health; 2023. 1056 p.
43. Hansen JT. Netter. Anatomía Clínica. Cuarta Edición. Barcelona (España): Elsevier; 2019. 624 p.
44. Patton KT, Bell FB, Thompson T, Williamson PL. Anatomía y fisiología. 11ª Edición. Barcelona (España): Elsevier; 2022. 1234 p.
45. Patton KT, Thibodeau GA. Estructura y función del cuerpo humano. 16ª Edición. Barcelona (España): Elsevier; 2021. 568 p.
46. Drake R, Wayne A, Mitchell A. Gray. Anatomía básica. Tercera Edición. Barcelona (España): Elsevier; 2023. 1304 p.
47. Ko H. Management and Rehabilitation of Spinal Cord Injuries. Second Edition. Korea: Springer Nature Singapore; 2022. 907 p.
48. Weinreb JB, Babrowicz JC, O'Brien JR. Lumbar Spine Access Surgery. A Comprehensive Guide to Anterior and Lateral Approaches. Switzerland: Springer International Publishing; 2023. 376 p.
49. Watson-Jones R. The result of postural reduction of fractures of the spine. *J Bone Jt Surg.* 1928;20(3):567-86.
50. Zhang A, Chauvin BJ. Denis Classification. *StatPearls.* 2023;

51. Azar F. Fracture Care, An Issue of Orthopedic Clinics, E-Book. United States of America: Elsevier; 2021. 240 p.
52. Woo J, Lee E, Sik Kang H. Radiology Illustrated: Spine. Second Edition. Singapore: Springer Nature Singapore; 2023. 610 p.
53. Vaccaro AR, Lehman RA, Jr, Hurlbert RJ, Anderson PA, Harris M, Hedlund R, et al. A new classification of thoracolumbar injuries: the importance of injury morphology, the integrity of the posterior ligamentous complex, and neurologic status. *Spine*. 2005;30(20):2325-2333. doi: 10.1097/01.brs.0000182986.43345.cb.
54. Walls R, Hockberger R, Gausche-Hill M, Erickson TB, Wilcox SR. Rosen's Emergency Medicine - Concepts and Clinical Practice E-Book. Elsevier Health Sciences; 2022. 2768 p.
55. Sixta S, Moore FO, Ditillo MF, Fox AD, García AJ, Holena D, et al. Screening for thoracolumbar spinal injuries in blunt trauma: an Eastern Association for the Surgery of Trauma practice management guideline. *J Trauma Acute Care Surg*. 2012;73(5 Suppl 4):S326-32. doi: 10.1097/TA.0b013e31827559b8.
56. Conklin J, Lev M. MR in the Emergency Room, An Issue of Magnetic Resonance Imaging Clinics of North America, E-Book. United States of America: Elsevier Inc; 2022. 250 p.
57. Winn R. Neurological Surgery E-Book. Eighth Edition. Elsevier; 2022.
58. Rajasekaran S, Kanna RM, Shetty AP. Management of thoracolumbar spine trauma: An overview. *Indian J Orthop*. 2015;49(1):72-82. doi: 10.4103/0019-5413.143914.
59. Lv B, Wang H, Zhang Z, Li W, Han G, Liu X, Zhang C. Dynamic Changes and Relevant Factors of Perioperative Deep Vein Thrombosis in Patients with Thoracolumbar Fractures Caused by High-Energy Injuries. *Clin Appl Thromb Hemost*. 2023;29:doi: 10.1177/10760296231153123.
60. Daher M, Baroudi M, Chaaya C, De Varona-Cocero A, Rezk A, Cronkhite S, et al. The Importance of Alignment in the Management of Thoracolumbar Trauma. *World Neurosurg*. 2024;192:109-116. doi: 10.1016/j.wneu.2024.09.058.
61. Serrano AM, Camacho J. El ABC de la traumatología 2019. Temas selectos. México, D.F: Editorial Alfil S.A; 2020. 250 p.
62. Ricciardi GA, Garfinkel IG, Carrioli GG, Swarczhtein S, Casteulani A, Ricciardi DO. Early postoperative complications of thoracolumbar fractures in patients with multiple trauma according to the surgical timing. *Rev Esp Cir Ortopédica Traumatol*. 2022;66(5):T371-T379. <https://doi.org/10.1016/j.recot.2022.07.007>.

63. Bellabarba C, Fisher C, Chapman JR, Dettori JR, Norvell DC. Does early fracture fixation of thoracolumbar spine fractures decrease morbidity or mortality? *Spine*. 2010;35(9 Suppl):S138-45. doi: 10.1097/BRS.0b013e3181d830c1.
64. Xing D, Chen Y, Ma JX, Song DH, Wang J, Yang Y. A methodological systematic review of early versus late stabilization of thoracolumbar spine fractures. *Eur Spine J*. 2013;22(10):2157-66. doi: 10.1007/s00586-012-2624-1.
65. American Congress of Rehabilitation Medicine. Best Practices Guidelines. *Spine Injury* [Internet]. ACRM; 2022 [citado 28 de febrero de 2025]. Disponible en: [https://www.facs.org/media/k45gikqv/spine\\_injury\\_guidelines.pdf](https://www.facs.org/media/k45gikqv/spine_injury_guidelines.pdf)
66. Munn Z, Pollock D, Khalil H, Alexander L, McInerney P, Godfrey CM, et al. What are scoping reviews? Providing a formal definition of scoping reviews as a type of evidence synthesis. *JBIEvid Synth*. 2022;20(4):950-952. doi: 10.11124/JBIES-21-00483.
67. Rana S. *Advancing Methodologies of Conducting Literature Review in Management Domain*. Vol. Volume 2. United Kingdom: Emerald Publishing Limited; 2024. 192 p.
68. Peters M, Godfrey C, McInerney P, Munn Z, Tricco AC, Khalil H. Scoping reviews [Internet]. *Scoping reviews*. 2024 [citado 12 de marzo de 2025]. Disponible en: <https://jbi-global-wiki.refined.site/space/MANUAL/355862497/10.+Scoping+reviews>
69. Asociación Médica Mundial. Declaración de Kelsinki [Internet]. 2015 [citado 11 de febrero de 2025]. Disponible en: [https://minciencias.gov.co/sites/default/files/ckeditor\\_files/6.pdf](https://minciencias.gov.co/sites/default/files/ckeditor_files/6.pdf)
70. Ministerio de Salud. Resolución 8430 de 1993 [Internet]. [citado 11 de febrero de 2025]. Disponible en: <https://www.minsalud.gov.co/sites/rid/Lists/BibliotecaDigital/RIDE/DE/DIJ/RESOLUCION-8430-DE-1993.PDF>
71. Mehta G, Chandrashekar U, Meena D, Kumar A, Gopal K, Aseri D. Evaluation of Diagnostic Accuracy of Magnetic Resonance Imaging in Posterior Ligamentum Complex Injury of Thoracolumbar Spine. *Asian Spine J*. 2021;15(3):333-339. DOI: <https://doi.org/10.31616/asj.2020.0027>.
72. Sural S, Goyal A, Garg R, Singh A, Kashyap A, Arora S. Evaluation of vertebral shortening and interbody fusion with short segment pedicle screw fixation for unstable thoracolumbar fractures. *J Orthop*. 2023;37:15-21.
73. Carr M, Bhimani AD, Lara-Reyna J, Hickman ZL, Margetis K. Ultra-Early (<5 Hours) Decompression for Thoracolumbar Spinal Cord Injury: A Case Series. *Cureus*. 2024;16(2):e53971. DOI: 10.7759/cureus.53971.

74. Quillo-Olvera J, Quillo-Olvera D, Quillo-Reséndiz J, Barrera-Arreola M. Unilateral Biportal Endoscopic Guided Transcorporeal Vertebroplasty with Neural Decompression for Treating a Traumatic Lumbar Fracture of L5. *World Neurosurg.* 2020;74-81. <https://doi.org/10.1016/j.wneu.2020.08.130>.
75. El Attar A, Labied M, Mountassir C, Lembarki G, Sabiri M, Lezar S. Post-traumatic lumbar discal fracture: A case report. *Radiol Case Rep.* 2025;20(5):2609-2614. doi: 10.1016/j.radcr.2025.02.027.
76. Pourhajshokr N, Sadeggi MS, Ghobadi J, Khanghah AS, Ezzativand H. Successful Removal of a Bullet from the Spinal Canal of a GSW Victim in the Level of L5: Case Report. *Int J Surg Case Rep.* 2022;107779. doi: 10.1016/j.ijscr.2022.107779.
77. Davari M, Amami B, Amami B, Khanijahani A, Akbarzadeh. Pregabalin and gabapentin in neuro pathic pain management after spinal cord injury: a systematic review and meta-analysis. *Korean J Pain.* 2020;33(1):3-12. doi: 10.3344/kjp.2020.33.1.3.
78. Badhiwala JH, Wilson JR, Fehlings MG. Global burden of traumatic brain and spinal cord injury. *Lancet Neurol.* 2019;18(1):24-25. doi: 10.1016/S1474-4422(18)30444-7.
79. Viola R, Juhász A, Süvegh D, Sándor D, Gati A, Viola A, et al. Impact of Treatment Modalities and Fracture Stability on Survival in Thoracolumbar Fractures: A 5-Year Observational Study. *J Clin Med.* 2025;14:933. <https://doi.org/10.3390/jcm14030933>.
80. Cigerci C, Ikbal M, Esra N. Evaluation of Vertebral Fractures and Associated Injuries in Multiple Trauma Patients. *Estearn J Med.* 2024;29(2):186-192. DOI: 10.5505/ejm.2024.23500.
81. Ndlovu S, Masunda S, Oladeji E, Lasin A. Early versus late surgical stabilisation of unstable thoracolumbar spine fractures in adult polytrauma patients: A systematic review and meta-analysis. *Health Sci Rev.* 2025;14:<https://doi.org/10.1016/j.hsr.2025.100217>.
82. Vera S, Ancavil C, Gómez M, Vega R. Fracturas vertebrales: revisión a las clasificaciones, clínica y manejo actuales. *Rev Chil Neurocir.* 2023;49(3):128-35.
83. Hwang Z, Houston J, Fragakis EM, Lupu C, Bernard J, Bishop T, et al. Is the AO spine thoracolumbar injury classification system reliable and practical? a systematic review. *Acta Orthop Belg.* 2021;87(1):181-90.
84. Gill J, Stipler M, Ruan Q, Hussain N, White A, Oruhurhu V, et al. Validation of thoracolumbar injury classification and Severity Score in the management of acute and subacute Osteoporotic vertebral compression fractures – A pilot study

and a suggested modification. *Interv Pain Med.* 2024;3(3):100438. <https://doi.org/10.1016/j.inpm.2024.100438>.

85. Malacón-Gutiérrez MP, Vega-Álvarez H, Cruz-Aceves I, Bonilla-Salcedo RÁ. Analysis of life quality on patients with thoracolumbar fractures. *Rev Med Inst Mex Seguro Soc.* 2023;61(Suppl 2):S289-94.
86. Ramachandran K, Shetty AP, Dhanapaul S, Algeri RP, Thippeswamy PB, Kanna RM, Shanmuganathan R. Diagnostic Reliability of Computed Tomography in Predicting Posterior Ligamentous Complex Injury in Traumatic Lower Lumbar Fracture. *World Neurosurg.* 2024;192:e2-e11. doi: 10.1016/j.wneu.2023.05.028.
87. Aly MM, Al-Shoaibi AM, Aljuzair AH, Issa TZ, Vaccaro AR. A Proposal for a Standardized Imaging Algorithm to Improve the Accuracy and Reliability for the Diagnosis of Thoracolumbar Posterior Ligamentous Complex Injury in Computed Tomography and Magnetic Resonance Imaging. *Glob Spine J.* 2022;13(3):873-896. doi:10.1177/21925682221129220.
88. Holmes JF, Miller PQ, Panacek EA, Steven L, Horne NS, Mower WR. Epidemiology of Thoracolumbar Spine Injury in Blunt Trauma. *Acad Emerg Med.* 2001;8(9):866-872. doi: 10.1111/j.1553-2712.2001.tb01146.x.
89. Christiansen DM. Chapter 39 - Trauma and gender in primary care. En: *Principles of Gender-Specific Medicine. Fourth Edition.* Academic Press; 2023. p. 619-35.
90. Lima D, de Oliveira G, Almeida N, da Silva DR, Silva J, et al. Epidemiological Analysis of Patients Victims of Surgical Thoracic/Lumbar Fractures Treated at a Tertiary Hospital in Brazil. *J Bras Neurocirur.* 2023;34(4):422-427. <https://doi.org/doi.org/10.22290/jbnc.2023.340402>.
91. Tavares C, Sousa E, Borges I, Godinho A, Freire N. Epidemiological profile of patients with thoracic and lumbar fractures surgically treated in Neurosurgery Service at Hospital de Base do Distrito Federal (Brasília, Brazil). *Arq Bras Neurocir.* 2013;32(1).
92. Schubert R. Analyzing and managing risks – on the importance of gender differences in risk attitudes. *Manag Finance.* 2006;32(9):706-715. DOI 10.1108/03074350610681925.
93. Anupama K, Pawankumar R. Impulsivity and High Risk Behaviour among Male and Female Alcohol Dependent Patients. *Fortune J Health Sci.* 2022;5(2):243-253. DOI: 10.26502/fjhs.057.
94. Park MJ, Paul Mulye T, Adams SH, Brindis CD, Irwin CE Jr. The health status of young adults in the United States. *J Adolesc Health.* 2006;39(3):305-17. doi: 10.1016/j.jadohealth.2006.04.017.

95. Ibero-American Road Safety Programme. Report on road safety from a gender perspective [Internet]. OISEVI; 2023 [citado 14 de abril de 2025]. Disponible en: [https://oisevi.org/sites/default/files/pdf/OISEVI\\_GENERO\\_WEB%20ES-EN%20REV.pdf](https://oisevi.org/sites/default/files/pdf/OISEVI_GENERO_WEB%20ES-EN%20REV.pdf)
96. European Commission. European Road Safety Observatory [Internet]. EC; 2022 [citado 14 de abril de 2025]. Disponible en: [https://road-safety.transport.ec.europa.eu/system/files/2022-07/ff\\_gender\\_20220706.pdf](https://road-safety.transport.ec.europa.eu/system/files/2022-07/ff_gender_20220706.pdf)
97. Schroder G. Interdisciplinary approaches to trauma: Insights from critical care experts. *J Trauma Crit Care*. 2023;7(3):148.
98. Gulati V, Bhoi S, Chawla R. General Management of Trauma. En: *ICU Protocols*. Springer Nature; 2012. p. 511-9.
99. Barach P, Weinger MB. *Trauma Team Performance*. 1st Edition. CRC Press; 2007.
100. Conlon TW, Himebauch AS, Fitzgerald JC, Chen AE, Dean A, Panebianco N, et al. Implementation of a pediatric critical care focused bedside ultrasound training program in a large academic PICU. *Pediatr Crit Care Med*. 2015;16(3):219-226. <https://doi.org/10.1097/PCC.0000000000000340>.
101. Aly MM, Al-Shoaibi AM, Abduraba S, Alzahrani AJ, Eldawoody H. Traumatic low lumbar fractures: How often MRI changes the fracture classification or clinical decision-making compared to CT alone? *Eur Spine J*. 2022;31(1):37-45. doi: 10.1007/s00586-021-06987-x.
102. AlRaddadi KK, Al-Shoaibi AM, Alnaqeeb A, Almohamady W, Almutairi MM, AbdelAziz M, et al. Traumatic thoracic spine fracture: can we predict when MRI would modify the fracture classification or decision-making compared to CT alone? *Eur Spine J*. 2024;33(10):3685-3694. doi: 10.1007/s00586-024-08196-8.