## DAFTAR PUSTAKA


Bizdikian AJ, Erachkidi RE. *Posterior Ligamentous Complex Injuries of the Thoracolumbar Spine: Importance and Surgical Implications*. Cureus. 2021;13:1-13.

Chen J-X, Goswami A, Xu D-L, Xuan J, Jin H-M, Xu H-M, et al. *The Radiologic Assessment of posterior ligamentous complex injury in patients with thoracolumbar fracture.* Eur Spine J. 2016:1-9.

Drake RL, Vogl AW, Mitchell AWM. Back. In: *Gray's Anatomy for Students,* Fourth Edition. Elsevier. 2020: p.51-83.

Gamanagatti S, Rathinam D, Rangarajan K, Kumar A, Farooque K, Sharma V. *Imaging Evaluation of Traumatiic Thoracolumbar Spine Injuries: Radiological Review*. World J Radiol. 2015; 7: 253-65.

Hartmann F, Nusselt T, Mattyasovszky S, Maier G, Rommens PM, Gercek E. *Misdiagnosis of Thoracolumbar Posterior Ligamentous Complex Injuries and Use of Radiographic Parameter Correlations to Improve Detection Accuracy.* Asian Spine J. 2018: p.1-6.

Hiyama A, Watanabe M, Katoh H, Sato M, Nagai T, Mochida J. *Relationships between posterior ligamentous complex injury and radiographic parameters in patients with thoracolumbar burst fractures.* Injury, Int J Cure Injured. 2015; 46: 392-8.

Jacob Jr C, Barbosa DM, Batista PR, Vieira DM, Machado IC, Rezende R. *Thoracolumbar burst fracture: what the radiologist should know*. Radiol Bras. 2012; 45 (2): 101-104.

Khurana B, Sheeha SE, Sodickson A, Bono CM, Harris MB. *Traumatic Thoracolumbar Spine Injuries: What the Spine Surgoen Want to Know*. Radiographics. 2013; 33: 2031-46.

Kumar Y, Hayashi D. *Role of Magnetic Resonance Imaging in Acute Spinal Trauma: A Pictorial Review*. MBMC Musculoskeletal Disorders. 2016; 17: 1-11.

Osborn AG, Salzman KL, Anderson JS, Toga Aw, Law M, Ross JS, et al. *Vertebra Body and Ligaments*. In: Imaging Anatomy: Brain and Spine. Elsevier. 2020.

Park H-J, Lee P-E, Lee B-H, Kim M-S. *Relationships between Posterior Ligament Complex Injury and Plain Radiograph in Thoracolumbar Spinal Fracture*. Journal of Korean Spine Surg. 2005; 12: 140-5.

Netter FH. *Back and Spinal Cord*. In: Atlas of Human Anatomy Seventh Edition. Elsevier. 2019: p.159-68.

Sadiqi S, Verlaan JJ, Lehr AM, Chapman JR, Dvorak MF, Kandziora F, et al. *Measurement of kyphosis and vertebral body height loss in traumatic spine fractures: an international study*. Eur Spine J. 2016.

Santiago FR, Muñoz TP, Sánchez EM, Paniza MR, Martínez MA, Abela ALP. *Classifying thoracolumbar fractures: role of quantitative imaging*. Quant Imaging Med Surg. 2016; 6: p.772-84.

Vaccaro A, Rihn J, Saravanja D, DG A, Hilibrand A, Albert T. *Injury of the Posterior Ligamentous Complex of the Thoracolumbar Spine: A Prospective Evaluation of the Diagnostic Accuracy of Magnetic Resonance Imaging.* Spine. 2009; 34: 841-7.

Warnick E, Amin S, Lendner M, Butler JS, Vaccaro AR. *Thoracolumbar Spine Trauma. In: Fundamental of Neurosurgery*. Springer. 2019: p.95-109.

Yousefzadeh-Chabok S, Reihanian Z, Naseri A, Asadi K, Molaei-Langroudi R, Dibavand-Mesbah, et al. *Radiographic Parametes in Diagnosis of Posterior Ligamentous Complex Injury.* Iran J Neurosurg. 2020; 6: 133-42.

Ruiz Santiago, Fernando, Pablo Tomás Muñoz, Elena Moya Sánchez, Marta Revelles Paniza, Alberto Martínez Martínez, and Antonio Luis Pérez Abela. "*Classifying Thoracolumbar Fractures: Role of Quantitative Imaging*." *Quantitative Imaging in Medicine and Surgery* 6, no. 6 (December 2016): 772–84. https://doi.org/10.21037/qims.2016.12.04.

Li, Yao, Mingyu Huang, Jie Xiang, Yan Lin, Yaosen Wu, and Xiangyang Wang. "*Correlation of Interpedicular Distance with Radiographic Parameters, Neurologic Deficit, and Posterior Structures Injury in Thoracolumbar Burst Fractures*." *World Neurosurgery* 118 (October 1, 2018): e72–78. https://doi.org/10.1016/j.wneu.2018.06.122.

Vilà-Canet, G. *et al.* (2016) "*Thoracolumbar fractures without neurological impairment*," *EFORT Open Reviews*, 1(9), pp. 332–338. Available at: https://doi.org/10.1302/2058-5241.1.000029. .

Schreiber JJ, Anderson PA, Rosas HG, Buchholz AL, Au AG. *Hounsfield Units for Assessing Bone Mineral Density and Strength: A Tool for Osteoporosis Management*. Journal of Bone and Joint Surgery. 2011 Jun 1;93(11):1057–63.