

BÖLÜM

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# DİRSEK TRAVMA VE SPOR YARALANMALARI

*Saffet ÖZTÜRK<sup>1</sup>  
Cüneyt ÇALIŞIR<sup>2</sup>*

- Vaka 1:** Dirsek “Terrible Triad” Yaralanması
- Vaka 2:** Lateral Kollateral Ligaman Yaralanması
- Vaka 3:** Lateral Epikondilit
- Vaka 4:** Medial Epikondilit
- Vaka 5:** Distal Biseps Braki Tendon Komplek Ruptürü
- Vaka 6:** Olekranon Bursiti
- Vaka 7:** Distal Triseps Braki Avülsiyonu

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## KAYNAKÇA

1. O'Driscoll, Shawn W. "Classification and evaluation of recurrent instability of the elbow." *Clinical Orthopaedics and Related Research* 370 (2000): 34-43.
2. Bucknor MD, Stevens KJ, Steinbach LS. Elbow Imaging in Sport: Sports Imaging Series *Radiology*. 2016 Jul;280(1):328. doi:10.1148/radiol.201.615.0501
3. Morrey, Bernard F., Joaquin Sanchez Sotelo, Mark E. Morrey. *Morrey's The Elbow and Its Disorders E-Book*. Elsevier Health Sciences, 2017.
4. Englert C, Zellner J, Koller M, Nerlich M, Lenich A. Elbow dislocations: a review ranging from soft tissue injuries to complex elbow fracture dislocations. *Adv Orthop*. 2013;2013:951397. doi:10.1155/2013/951397
5. Schaeffeler C, Waldt S, Woertler K. Traumatic instability of the elbow – anatomy, pathomechanisms and presentation on imaging. *Eur Radiol*. 2013;23(9):2582-2593. doi:10.1007/s00330.013.2855-5
6. Blankenbaker, Donna G., Kirkland W. Davis. *Diagnostic imaging: musculoskeletal trauma e-book*. Elsevier Health Sciences, 2016.
7. Stein JM, Cook TS, Simonson S, Kim W. Normal and variant anatomy of the elbow on magnetic resonance imaging. *Magn Reson Imaging Clin N Am*. 2011;19(3):609-619. doi:10.1016/j.mric.2011.05.002
8. Dähnert W. *Radiology Review Manual*. 4th ed. Baltimore: Williams&Wilkins; 1999. p. 692-3.
9. Charalambous CP, Stanley JK. Posterolateral rotatory instability of the elbow. *J Bone Joint Surg Br*. 2008;90(3):272-279. doi:10.1302/0301-620X.90B3.19868
10. Jeon IH, Micic ID, Yamamoto N, Morrey BF. Osborne-cotterill lesion: an osseous defect of the capitellum associated with instability of the elbow. *AJR Am J Roentgenol*. 2008;191(3):727-729. doi:10.2214/AJR.07.3739
11. Kane SF, Lynch JH, Taylor JC. Evaluation of elbow pain in adults. *Am Fam Physician*. 2014;89(8):649-657.
12. Walz DM, Newman JS, Konin GP, Ross G. Epicondylitis: pathogenesis, imaging, and treatment. *Radiographics*. 2010;30(1):167-184. doi:10.1148/rg.301095078
13. Chew ML, Giuffrè BM. Disorders of the distal biceps brachii tendon. *Radiographics*. 2005;25(5):1227-1237. doi: 10.1148/rg.255045160
14. Dirim B, Brouha SS, Pretterklieber ML, et al. Terminal bifurcation of the biceps brachii muscle and tendon: anatomic considerations and clinical implications. *AJR Am J Roentgenol*. 2008;191(6): W248-W255. doi:10.2214/AJR.08.1048
15. Blankstein A, Ganel A, Givon U, Mirovski Y, Chechick A. Ultrasonographic findings in patients with olecranon bursitis. *Ultraschall Med*. 2006;27(6):568-571. doi:10.1055/s-2006-926569
16. Floemer F, Morrison WB, Bongartz G, Ledermann HP. MRI characteristics of olecranon bursitis. *AJR Am J Roentgenol*. 2004;183(1):29-34. doi:10.2214/ajr.183.1.1830029
17. Keener JD, Sethi PM. Distal Triceps Tendon Injuries. *Hand Clin*. 2015;31(4):641-650. doi:10.1016/j.hcl.2015.06.010