

BÖLÜM

8

EL BİLEĞİ LEZYONLARI

*S. Sanem DERELİ BULUT¹
Zakir SAKÇI²*

Vaka 1: Osteomyelit

Vaka 2 : Romatoid Artrit, Tenosinovit

Vaka 3: Psöriyatik Artropati (Tenosinovit)

Vaka 4: Gangliyon Kist Basısına Bağlı Karpal Tünel Sendromu

Vaka 5: De Quervain Tenosinoviti

Vaka 6: İntramusküler Hemanjiyom

Vaka 7: Tendon Kılıfı Dev Hücreli Tümörü

¹ Uzm. Doktor, TC. Sağlık Bilimleri Üniversitesi, Ümraniye EAH, Radyoloji ABD. ssanembulut@gmail.com

² Uzm. Doktor, TC. Sağlık Bilimleri Üniversitesi, Ümraniye EAH, Radyoloji ABD.dr.zakirsakci@gmail.com

önemlidir. Malignitelerin ayırımında hastanın klinik ve demografik bilgileri yardımcıdır (18).

Tedavi ve yaklaşım

Tendon kılıfı dev hücreli tümörü tedavisi geniş lokal eksizyondur. Negatif marjlı radikal eksizyonlar belirtilmemiştir. Nadir agresif lezyonlarda lokal nüks rezeksiyon ve radyasyon tedavisini gerektirebilir (18).

KAYNAKLAR

- Freire V, Moutounet L, Dumontier C, Feydy A, Drapé J. Imaging of Hand and Wrist. *AJR Am J Roentgenol.* 2012;199(5):618-628. doi: 10.2214/AJR.11.8087
- Lee YJ, Sadigh S, Mankad K, Kapse N, Rajeswaran G. The imaging of osteomyelitis. *Quant Imaging Med Surg.* 2016 ;6(2):184-198. doi: 10.21037/qims.2016.04.01.
- Pineda C, Espinosa R, Pena A. Radiographic Imaging in Osteomyelitis : The Role of Plain Radiography , Computed Tomography , Ultrasonography , Magnetic Resonance Imaging , and Scintigraphy. *Semin Plast Surg.* 2009;23(2):80-89. doi: 10.1055/s-0029.121.4160.
- Gunal O, Tuncel U, Ulger A. Tüm Yönleriyle Osteomyelit (A Comprehensive Review Of Osteomyelitis). *Çağdaş Tıp Dergisi.* 2012;2(1): 50-63
- Czembirek H, Boeck M, Stiskal M. Rheumatoid Arthritis : A practical guide to imaging , image interpretation , and clinical objectives. *Radiographics.* 2005;25(2):381-98. doi: 10.1148/rg.252045111.
- Örgüç Ş. Romatolojik Hastalıklarda Üst Ekstremiteler Tutulumu. *Trd Sem.* 2014;2:103-117. doi:10.5152/trs.2014.009
- Cimmino MA, Parodi M, Innocenti S, et al. Research article Dynamic magnetic resonance of the wrist in psoriatic arthritis reveals imaging patterns similar to those of rheumatoid arthritis. *Arthritis Res Ther.* 2005;7(4): 725-731. doi: 10.1186/ar1734
- Mcqueen F, Lassere M, Østergaard M. Magnetic resonance imaging in psoriatic arthritis : a review of the literature. *Arthritis Res Ther.* 2006;8: 207 https://doi.org/10.1186/ar1934
- Halverson J. Carpal Tunnel Syndrome Secondary to Ganglion Cyst , with Denervation of Abductor Pollicis Brevis. *SN Comprehensive Clinical Medicine.* 2020; 2:388-391
- Mesgarzadeh M, Schneck CD, Bonakdarpour A, et al. Carpal tunnel: MR imaging. Part II. Carpal tunnel syndrome. *Radiology.* 1989 Jun;171(3):749-54. doi: 10.1148/radiology.171.3.2541464.
- Yalcinkaya M, Akman YE, Bagatur AE. Unilateral Carpal Tunnel Syndrome Caused by an Occult Ganglion in the Carpal Tunnel : A Report of Two Cases. Hindawi Publishing *Corporation Case Reports in Orthopedics.* 2014, Article ID 589021. doi:10.1155/2014/589.021.2014;2014:3-6.
- Chien AJ, Jacobson JA, Martel W, et al. Focal Radial Styloid Abnormality as a Manifestation of de Quervain. *AJR Am J Roentgenol.* 2001 Dec;177(6):1383-6. doi: 10.2214/ajr.177.6.1771383.
- Rowland P, Phelan N, Gardiner S, et al. R. The Effectiveness of Corticosteroid Injection for De Quervain's Stenosing Tenosynovitis (DQST): A Systematic Review and Meta-Analysis. *Open Orthop J.* 2015 Sep 30;9:437-44. doi: 10.2174/187.432.5001509010437.
- Choi SJ, Ahn JH, Lee YJ, et al. de Quervain Disease: US Identification of Anatomic Variations in the First Extensor Compartment with an Emphasis on Subcompartmentalization *Radiology:* Volume 260: Number 2—August 2011
- Pourbagher A, Pourbagher MA, Karan B, Ozkoc G. MRI manifestations of soft-tissue haemangiomas and accompanying reactive bone changes. *Br J Radiol.* 2011; 84(1008): 1100-1108. doi: 10.1259/bjr/58308513.
- Teo EHJ, Strouse PJ, Hernandez RJ. MR Imaging Differentiation of Soft - Tissue Hemangiomas from Malignant Soft-Tissue Masses. *American Journal of Roentgenology.* 2000;174: 1623-1628. doi:10.2214/ajr.174.6.1741623.
- Vilanova JC, Barceló J, Smirniotopoulos JG, et al Hemangioma from head to toe: MR imaging with pathologic correlation. *Radiographics.* 2004;24(2):367-385. doi: 10.1148/rg.242035079.
- Middleton WD, Teefey SA, Boyer MI. Giant Cell Tumors of the Tendon Sheath : Analysis of Sonographic Findings. *AJR Am J Roentgenol.* 2004;183(2):337-339. doi: 10.2214/ajr.183.2.1830337.