

# REFERENCES

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# References

- **Badillo K., Pacheco J.A., Padua S.O., et al (2011):** Multidetector CT Evaluation of Calcaneal Fractures. *RadioGraphics*; 31:81–92
- **Bencardino J., Rosenberg Z.S., Beltran J., et al. (2000):** Neuroma: is it always symptomatic? *AJR Am J Roentgen* ; 175:649-653.
- **Bencardino J., Rosenberg Z.S. and Delgout E., (1999):** MR imaging of sports injuries of the foot and ankle. *Magn reson imaging Clin. Nam*, 7:131-149.
- **Berquist T.H. (1990):** MRI of the Musculoskeletal System. 2<sup>nd</sup> edition, Chapter 8 (Foot, ankle and calf) . Published by Raven Press, Ltd., New York.
- **Berquist T.H. (1989):** Trauma in Radiology of the foot and ankle, published by Raven press, New York, 138-204.
- **Berquist T.H., Benard M.F., Morry C.R. and Kenneth J.A. (2001):** imaging of Orthopedic Trauma, second edition, Chapter 9 (the foot and ankle), , Published by Raven Press, Ltd., New York.
- **Boden B., Osbahr D., and Jimenez C. (2001):** Low risk stress fractures. *Am J Sports Med* ;29:100–10.
- **Borrelli J. and Ellis E. (2002):** Pilon fractures assessment and treatment. *Orthop Clin North Am*. 33(1): 231-45, x.
- **Boutis K., Komar L., Jaramillo D., et al (2001):** Sensitivity of a clinical examination to predict need for radiography in children with ankle injuries: a prospective study. *Lancet*.358(9299):2118-21.
- **Cooper M.E., and Wolin P.M. (1999):** Os trigonum syndrome with flexor hallucis longus tenosynovitis in a professional football referee. *Med Sci Sports Exerc*. 1999 Jul;31 (7 Suppl):S493-6.

- **Delfaut E.M., Demondion X., Bieganski A., et al. (2003):** Imaging of Foot and Ankle Nerve Entrapment Syndromes: From Well-demonstrated to Unfamiliar Sites. *Radiographics*. 2003;23:613-623.)
- **Deutsch A.L., Mink J. and Kerr R., (1992):** MRI of the foot and ankle, edited by AL. Deutsch, J. Mink and R. Kerr, published by Raven Press, New York.
- **Dunfee W.R., Dalinka M.K. and Kneeland (2002):** Imaging of athletic injuries to the ankle and foot. *J.B. Radiol Clin N Am* 40 289– 312
- **Eisele S.A. and Sammarco G.J. (1993):** Fatigue fractures of the foot and ankle in the athlete. *The Journal of Bone and Joint Surgery*, 1993, 75-A(2), 290-298.
- **El Refaiy T.H., Khairy K.T., Abdallah R.H., and Habib A.W. (2008):** Post traumatic painful ankle joint,MRI evaluation; gross anatomy of ankle 5-53.
- **Flick A.B. and Gould N. (1985):** Osteochondritis dissecans of the talus (transchondral fractures of the talus): review of the literature and new surgical approach for medial dome lesions. *Foot Ankle* 1985; 5:165-185.
- **Frey C., Shereff K.S., and Digioveranni C. (1988):** Tendon injuries about the ankle in athletes. *Clin. Sports Med*, 7: P103-117.
- **Giesster W.B., Tsao A.K. and Hughes J.L. (1996):** Chapter 31: Fractures and injuries of the ankle in Rockwood and Green's Fractures in adults, 4<sup>th</sup> edition. Published by Lippincott-Raven, Philadelphia.
- **Greenspan A. (2004):** Orthopedic imaging. A practical approach. 4<sup>th</sup> edition. Part 1, introduction to orthopedic imaging. Imaging techniques in orthopedics P30-35.
- **Haygood M. (1997):** Trauma , Magnetic resonance imaging of the

musculoskeletal system, Clinical orthopedics and related research, March, No. 336, 316-336.

- **Jordan L.K., Helms C.A., Cooperman A.E., and Speer K.P. (2000):** Magnetic resonance imaging findings in anterolateral impingement of the ankle. *Skeletal Radiol* 2000; 29:34-39.
- **Karasick D. and Schweitzer M.E. (1996):** The os trigonum syndrome: Imaging features. *AJR Am J Roentgen* 1996; 166:125-129.
- **Khoury N.J., El-Khoury G.Y., Saltzman C.L., and Brandser E.A. (1996):** MR imaging of posterior tibial tendon dysfunction. *AJR Am J Roentgen* 1996; 167:675-682.
- **Larry I. D. and Mark S. F. (1995):** Manual of acute orthopedic therapeutics, 4<sup>th</sup> edition. Chapter 22 (ankle injury), Chapter 23 (fracture and dislocation of the foot). Published by A Little Brown, New York.
- **Lassiter T.E., Malone T.R., and Garrett W.E. (1989):** Injury to the lateral ligaments of the ankle. *Orthop Clin North Am* ;20:629– 40.
- **Leffler S. and Disler D.G. (2002):** MR imaging of tendon, ligament, and osseous abnormalities of the ankle and hind foot. *Radiol Clin N Am* 40.147–1170
- **Liu S.H., Raskin A., Osti L., et al. (1994):** Arthroscopic treatment of anterolateral ankle impingement. *Arthroscopy* 1994; 10:215-218.
- **Lynch T.C., Crues J.V., Morgan F.W., et al. (1989):** Bone abnormalities of the knee: prevalence and significance at MR imaging. *Radiology* 1989;171:761–766.
- **Manaster B.J., Andrews C. L., Petersilge C.A., et al. (2006):** Diagnostic and surgical imaging anatomy musculoskeletal, ankle VII 2-131.
- **Manaster B.J., Crim J. and Rosenberg Z.S.(2007):** Diagnostic and surgical imaging anatomy musculoskeletal, ankle VII 2-183.
- **Marchi A., Robba T., Ferrarese E., Faletti C. (1999):** Imaging of.

musculoskeletal injuries. *AJR Am J Roentgen* 1999;173:703-709.  
25.

- **Masciocchi C., Barile A., and Satragno L. (2000):** Musculoskeletal MRI: dedicated systems. *Eur Radiol* 2000; 10:250-255.
- **Mesgarzadeh M., Sapega A.A., Bonakdarpour A., et al. (1987):** Osteochondritis dissecans: analysis of mechanical stability with radiography, scintigraphy, and MR imaging. *Radiology* 1987; 165:775-780.
- **Mirowitz S.A. (2003):** MRI of shoulder: imaging techniques and diagnostic pitfalls. In *MRI of the shoulder*. 2<sup>nd</sup> edition., edited by Zlatkin MB. Lippincott Williams and Wilkins, 2003, P 29.
- **Mirowitz S.A. (1991):** Normal rotator cuff: MR imaging with conventional and fat suppression techniques. *Radiology*: 180:735-740.
- **Mitchell D.G. and Kressel H.Y. (1988):** MR imaging of early avascular necrosis. *Radiology*; 169:281-282.
- **Narváez J.A., Cerezal L., and Narváez J. (2003):** MRI of sports-related injuries of the foot and ankle: part 1. 1: *Curr Probl Diagn Radiol*. Jul-Aug;32(4):139-55.
- **Nelson D.W., DiPaola J., Colville M., and Schmidgall J. (1990):** Osteochondritis dissecans of the talus and knee: prospective comparison of MR and arthroscopic classifications. *J Computed Assist Tomogram* 1990; 14:804-808.
- **Netter F.H. (1997):** Atlas of clinical anatomy (novartis collection) CD version.
- **Nikken J.J., Oei E.H., Ginai A.Z., et al. (2005):** Acute Ankle Trauma: Value of a Short Dedicated Extremity MR Imaging Examination in Prediction of Need for Treatment *Radiology* 2005;234:134-142.).
- **Novelline R.A., Rhea J.T., Ptak T., et al. (2004):** Pocket radiologist ER-trauma .Top 100 diagnosis.

- **Okanobo H., Khurana B., Sheehan S., et al (2012):** Simplified diagnostic algorithm for Lauge- Hansen classification of ankle injuries. Radiographics ;32:E71-E84.
- **Ouzounian T.J. and Myerson M.S. (1992):** Dislocation of the posterior tibial tendon. Foot Ankle 1992; 13:215-219.
- **Pinzur M.S. (2001):** Pitfalls in the treatment of fractures of the ankle and talus. Clin orthop. (391):17-25.
- **Rademaker J., ROSENBERG Z.S., Delfaut E.M., et al. (2000):** Tear of the peroneus longus tendon: MR imaging features in nine patients. Radiology 2000; 214: 700-704
  
- **Riley G.M. (2007):** Magnetic resonance imaging in the evaluation of sports injuries of the foot and ankle: a pictorial essay. J Am Podiatr Med Assoc. Jan-Feb;97(1):59-67.
  
- **Robinson P. and White L.M. (2002):** Soft-Tissue and Osseous Impingement Syndromes of the Ankle: Role of Imaging in Diagnosis and Management Radiographics. 2002;22:1457-1469.)
  
- **Rosenberg Z.S., Beltran J. and Bencardino J.T. (2000):** MR Imaging of the Ankle and Foot. Radiographics; 20:S153–S179.
  
- **Rubino R., Valderrabano V., Sutter P.M., and Regazzoni P.(2009):** Prognostic value of four classifications of calcaneal fractures. foot Ankle Int. 2009 Mar;30(3):229-38.
  
- **Safran M.R., Benedetti R.S., Bartolozzi A.R. and Faum B.R. (1991):** lateral ankle sprain: a comprehensive review part I: etiology, pathoanatomy histopathogenesis and diagnosis. Med Sci sports Exerc, 31 (7 suppl): S 422-37.

- 
- **Safran M.R., Benedetti R.S., Bartolozzi A.R., and Mandelbaum B.R. (1999):** Lateral ankle sprains: a comprehensive review: Part I: etiology, patho anatomy, histo pathogenesis, and diagnosis. *Med Sci Sports Exerc* ; 31(7 suppl):S429– 37.
  
  - **Schepers T., van Lieshout E.M., Ginai A.Z. et al. (2009):** Calcaneal fracture classification: a comparative study. *J Foot Ankle Surg* ;48(2):156–162.
  
  - **Schils J.P., Andrish J.T. and Piraino D.W. (1992):** Medial malleolar stress fractures in seven patients: Review of the clinical and imaging features. *Radiology*; 185:329-221.
  
  - **Schmid M.R., Hodler J., Vienne P. et al. (2002):** Bone Marrow Abnormalities of Foot and Ankle: STIR versus T1-weighted Contrast enhanced Fat-suppressed Spin-Echo MR Imaging. *Musculoskeletal Imaging. Radiology*; 224:463–469
  
  - **Schweitzer M.E., Caccese R., Karasick D., et al. (1993):** Posterior tibial tendon tears: utility of secondary signs for MR imaging diagnosis. *Radiology* 1993; 188:655-659.
  
  - **Smithuis R. (2010):** Ankle fractures –Musculoskeletal. *The Radiology Assistant*.
  
  - **Sonin , Manaster B.J., Andrew C. L. et al. (2010):** Diagnostic imaging. *Musculoskeletal: Trauma. Section 7. ankle and foot. 6:124 to 7:110.*
  
  - **Spitz D.J. and Newberg A.H. (2003):** Imaging of stress fractures in the athlete. *Magnetic Resonance Imaging Clin N Am* 11. 323–339.
  
  - **Stoller D.W., Triman P.F.J., Bredella M.A., et al (2004):** Diagnostic imaging, orthopedic. *Section 6: ankle and foot. P1-146.*
  
  - **Stoller D.W. and Ferkel R.D. (1997):** The ankle and foot. In: Stoller DW, eds. *Magnetic resonance imaging in orthopedics and sports*

medicine. 2nd ed. Philadelphia, Pa: Lippincott-Raven, 1997; 443-595.

- ***Vanhoenacker F. M., Maas M., and Gielen J. L. (2007):*** Imaging of orthopedic sports injuries. Relevant Basic Science and General Imaging Principles. P. 1-103.
- ***William T.H., (1989):*** Foot and ankle injuries in classical ballet dancers. Orthopedic Clinics of North America, Vol. 20, No. 4.
- ***Zoga A.C. and Schweitzer M.E. (2003):*** Imaging sports injuries of the foot and ankle. Magn Reson Imaging. Clin N Am. 11- 295–310.