

Discussion

-
- 18 Knackfuss IG, Giordano V, Nogueira M, Giordano M (2003) Compression of the medial branch of deep peroneal nerve, relieved by excision of an os intermetatarsium. A case report. *Acta Orthop Belg* 69: 568-570
 - 19 Nakasa T, Fukuhara K, Adachi N, Ochi M (2007) Painful os intermetatarsium in athletes. Report of four cases and review of the literature. *Arch Orthop Trauma Surg* 127: 261-264
 - 20 Gani N, Khan HA, Kamal Y, Farooq M, Jeelani H, et al. (2015) Anterior tarsal syndrome with thrombosed dorsalis pedis artery: A case report. *Arch Trauma Res* 4: 217-38
 21. Reed SC, Wright CS (1995) Compression of the deep branch of the peroneal nerve by the extensor hallucis brevis muscle: A variation of the anterior tarsal tunnel syndrome. *Can JSurg* 38: 545-546
 22. Akyuz G, Us O, Turan B, Kayhan O, Canbulat N, et al. (2000) Anterior tarsal tunnel syndrome. *Electromyogr Clin Neurophysiol* 40: 123-128
 23. Posas HN, Rivner MH (1992) Deep peroneal sensory neuropathy. *Muscle Nerve* 15: 745-746