

Effects of tarsal tunnel release and stabilization procedures on tibial nerve tension in a surgically created pes planus foot

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Therefore, in the surgical treatment of tarsal tunnel syndrome, the fascia of the abductor hallucis muscle must be split and the two terminal branches must be spared in the distal tunnels. The discrepancy between this figure and the higher figures reported in other series can be explained by the fact that these authors followed their patients up for at least 24 months mean, 31 months, much longer than many of the other authors.

Effect of Extra

It is important to evaluate for a radiculopathy or radiculitis, particularly in the L5 or S1 distribution.

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Copyright © 2017 by The Korean Orthopaedic Association Diagnosis and Treatment of Tarsal Tunnel Syndrome Myung-Jin Kim, M.

Tarsal tunnel syndrome—A narrative literature review

Dysesthesia arising during the night can also disturb the patient's sleep. Oh SJ, Sarala PK, Kuba T et al. Functional assessment For symptoms of foot pain, numbness, or weakness, gait should be assessed.

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Tarsal tunnel syndrome and intrinsic neurologic foot disorders

Tarsal tunnel syndrome: diagnosis, surgical technique, and functional outcome. If these preconditions are fulfilled, then the required treatment—usually surgical—is likely to meet with success.

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