reduction and internal fixation to tarsometatarsal fracture-dislocation injuries and early clinical results have been favorable, further in vivo evaluation needs to be performed. We also feel that the results of this investigation can be useful in the development of future prospective cohort studies and randomized, controlled trials investigating stabilization of the Lisfranc joint complex.

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References


ERRATUM

In the November/December 2007 issue (volume 46, number 6, pp 502-507) of the Journal of Foot & Ankle Surgery, Dr. Ramzi Moucharafieh was incorrectly listed as Dr. Ramzi Mecharrafieh in the article “Arthroscopically Assisted Reconstruction and Percutaneous Screw Fixation of a Pilon Tibial Malunion.” The Journal regrets the error.