

Treatment for Severely Malunited Intraarticular Calcaneal  
Fracture Subtalar Fusion? Osteotomy?  
- Cases Presentation -

Gangneung Dong-in General Hospital

In Heon Park, M.D.

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Treatment for displaced intraarticular calcaneal fracture is rather difficult for average orthopedic surgeons. Treatment for malunited calcaneal fracture involving posterior subtalar joint is very challenging for even experienced orthopedic surgeons. Treatment of subtalar arthrosis seems to be a dilemma for all orthopedic surgeons due to future incoming arthroses of the adjacent joints after subtalar fusion.

Author tried multiple calcaneal osteotomies for severely malunited intraarticular calcaneal fracture cases, hoping to restore posterior subtalar joint and subtalar joint motion as much as possible to decrease subtalar as well as adjacent joints arthroses.