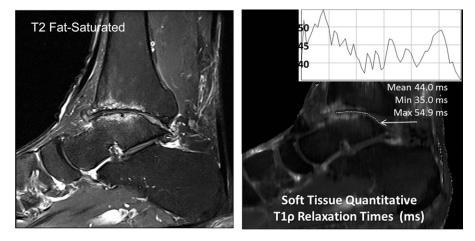
Copyright © by The Journal of Bone and Joint Surgery, Incorporated Nguyen et al. Intermediate-Term Follow-up After Ankle Distraction for Treatment of End-Stage Osteoarthritis http://dx.doi.org/10.2106/JBJS.N.00901 Page 1 of 2





Spectrum of radiographic findings at the time of follow-up. Left Forty-year-old man who had an AOS score of 29 after 6.7 years of follow-up. Middle Sixtyyear-old man who elected to proceed with a total ankle arthroplasty after 7.4 years of follow-up. Right Sixty-three-year-old man who had an AOS score of 62 after 9.3 years of follow-up and declined additional treatment.





T2-weighted fat-saturated images and T1p mapping of the entire joint revealed the presence of cartilage and dense collagen fibers binding water at the time of follow-up MRI.

Copyright © by The Journal of Bone and Joint Surgery, Incorporated Nguyen et al. Intermediate-Term Follow-up After Ankle Distraction for Treatment of End-Stage Osteoarthritis http://dx.doi.org/10.2106/JBJS.N.00901 Page 2 of 2

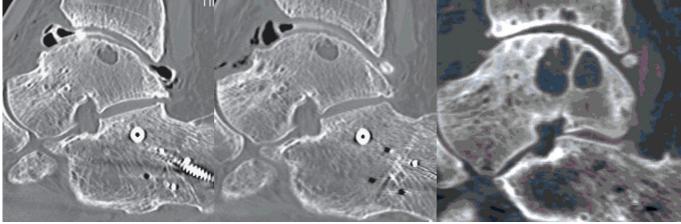


Fig. E-3

Example of progression of ankle arthritis in one patient as seen on CT scans. Left Preoperative CT image made in 2006. Middle Two-year follow-up CT image made in 2008. Right Seven-year follow-up CT image made in 2013.