http://dx.doi.org/10.2106/JBJS.L.01215

Fig. E-1A

Fig. E-1B

Fig. E-1C

Fig. E-1D

Figs. E-1A through E1-F A thirty-three-year-old man who sustained a right calcaneal fracture in a fall from a height. **Figs. E-1A and E-1B** Preoperative lateral and axial radiographs show a decreased Böhler angle and a widened heel. **Fig. E-1C** A preoperative CT scan shows the displaced intra-articular calcaneal fracture. **Figs. E-1D and E-1E** Postoperative lateral and axial radiographs show anatomical reduction, the Böhler angle restored to normal, and the reduced width of the calcaneus. **Fig. E1-F** The postoperative CT scan shows a nearly smooth articular surface.

http://dx.doi.org/10.2106/JBJS.L.01215

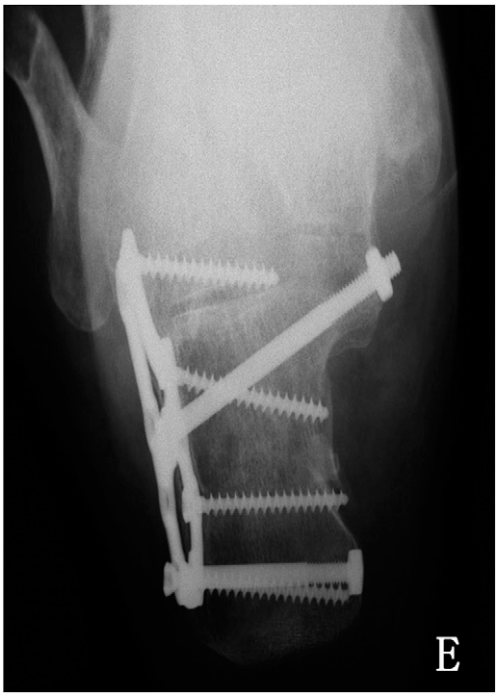

Fig. E-1E

Fig. E-1F

TABLE E-1 Comparison of the Postoperative AOFAS Scores*

Group	Total	Pain	Activity Limitation	Walking Distance	Walking Surface
MILA†	86.2 ± 11.5	33.9 ± 6.5	7.9 ± 2.1	3.9 ± 1.6	3.4 ± 1.9
STA†	88.8 ± 9.0	34.9 ± 6.1	8.5 ± 1.6	4.3 ± 1.0	4.2 ± 1.1
P value	0.299	0.393	0.104	0.910	0.019

*AOFAS = American Orthopaedic Foot & Ankle Society. †The values are given as the mean and the standard deviation. MILA = minimally invasive longitudinal approach, and STA = sinus tarsi approach.