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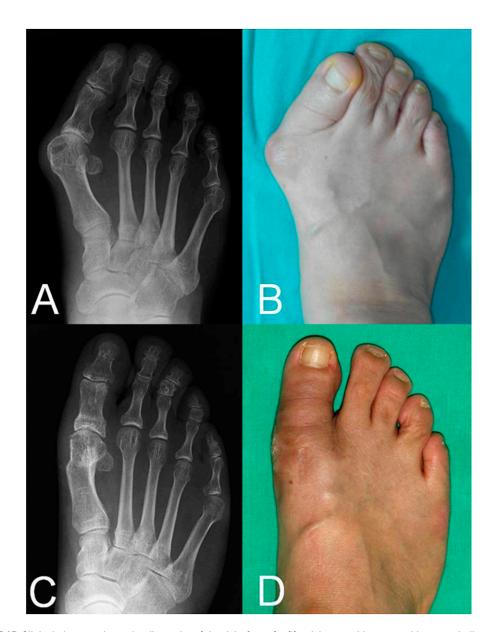
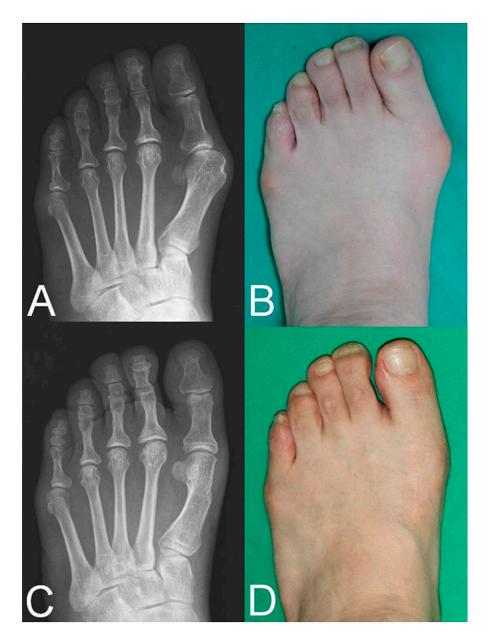


Fig. E-1

**Figs. E-1A through E-1D** Clinical photographs and radiographs of the right foot of a fifty-eight-year-old woman with severe hallux valgus deformity who underwent a distal chevron osteotomy with a distal soft-tissue release through the dorsal first web-space approach. **Fig. E-1A** Preoperative radiograph showing a hallux valgus angle of 42°, a first-second intermetatarsal angle of 18°, and a grade-3 tibial sesamoid position. **Fig. E-1B** Preoperative clinical photograph. **Fig. E-1C** Postoperative radiograph at the time of final follow-up, showing a hallux valgus angle of 12°, a first-second intermetatarsal angle of 6°, and a grade-2 tibial sesamoid position. **Fig. E-1D** Clinical photograph at the time of final follow-up.

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## Fig. E-2

**Figs. E-2A through E-2D** Clinical photographs and radiographs of the left foot of a sixty-year-old woman with severe hallux valgus deformity who underwent a distal chevron osteotomy with a distal soft-tissue release through the medial transarticular approach. **Fig. E-2A** Preoperative radiograph showing a hallux valgus angle of 38°, a first-second intermetatarsal angle of 19°, and a grade-3 tibial sesamoid position. **Fig. E-2B** Preoperative clinical photograph. **Fig. E-2C** Postoperative radiograph at the time of final follow-up, showing a hallux valgus angle of 10°, a first-second intermetatarsal angle of 9°, and a grade-2 tibial sesamoid position. **Fig. E-2B** Clinical photograph at the time of final follow-up.