



Fig. E-1A

Figs. E-1A, E-1B, and E-1C Radiographs of an acute minimally displaced fracture. **Fig. E-1A** Anteroposterior and lateral views of the left wrist, demonstrating a torus distal radial fracture.



Fig. E-1B

“Completion films,” including two views of the left forearm and two views of the right forearm for comparison.



Fig. E-1C

Two post-splinting radiographs of the forearm demonstrating unchanged alignment.

TABLE E-1 Characteristics of Patients Evaluated with Post-Splinting Radiographs

Average age (range) (yr)	27.5 (0-95)
Sex (M/F)	130/74
Laterality (R/L)	103/101
Physes (open/closed)	95/109
Average time from injury to ER visit (range) (days)	1 (0-12)

TABLE E-2 Fracture Distribution in Patients Evaluated with Post-Splinting Radiographs

Fractured Part	No. of Fractures	No. of Radiographs*			Time Interval Between Radiographs* (min)
		Injury	Post-Splinting	Total	
Distal parts of radius/ulna	67	8 (1-18)	3 (1-10)	11 (5-20)	173 (18-598)
Hand/carpus	55	4 (2-12)	3 (1-6)	7 (6-16)	187 (10-1020)
Foot/ankle	44	8 (2-20)	3 (2-5)	11 (4-23)	286 (63-1380)
Elbow	21	7 (3-18)	2 (2-4)	9 (6-20)	148 (43-295)
Long bone	17	3 (1-10)	3 (1-10)	6 (7-20)	299 (9-920)

*The values are given as the mean with the range in parentheses.