

TABLE E-1 Data on the Twenty-three Patients with a Subtalar Dislocation

Case	Sex	Age (yr)	Follow-up (mo)	Cause*	Type	Open or Closed	Treatment	Subtalar Range of Motion (deg)	Tibiotalar Range of Motion (deg)	AOFAS Score† (points)	Grade of Subtalar Arthritis According to System of Altman
1	F	58	43	Fall	Medial	Closed	External fixator	42	58	83	1
2	F	54	42	Fall	Medial	Open	External fixator	40	65	88	1
3	F	42	54	Supination trauma	Medial	Closed	Cast	40	65	80	0
4	M	48	46	Fall	Lateral	Closed	Cast	38	70	85	1
5	F	85	38	Supination trauma	Medial	Closed	External fixator	30	30	73	0
6	F	31	56	Sports	Medial	Closed	Cast	35	50	79	0
7	M	74	44	MVA	Posterior	Closed	Cast	33	28	75	0
8	F	24	59	Fall	Medial	Open	External fixator	35	50	78	1
9	M	31	51	MVA	Lateral	Open	External fixator	40	45	74	1
10	M	27	60	Sports	Medial	Closed	Cast	46	70	87	0
11	M	30	67	Sports	Lateral	Closed	Cast	40	60	84	0
12	M	26	64	MVA	Medial	Open	External fixator	45	60	83	0
13	M	51	49	Fall	Medial	Closed	Cast	45	60	84	1
14	M	42	81	Fall	Medial	Closed	Cast	50	70	81	0
15	M	42	51	Fall	Medial	Closed	Cast	45	60	88	0
16	M	50	58	MVA	Medial	Open	External fixator	40	50	81	1
17	M	33	48	Sports	Lateral	Closed	External fixator	50	70	84	0
18	M	19	47	Fall	Lateral	Closed	Cast	45	65	88	0
19	F	39	49	Sports	Medial	Open	External fixator	40	60	82	0
20	M	54	59	Fall	Lateral	Open	External fixator	40	65	83	1
21	M	32	106	Fall	Medial	Closed	Cast	45	70	86	0
22	M	41	73	Sports	Medial	Closed	Cast	40	65	85	0
23	M	41	97	Fall	Medial	Closed	Cast	45	55	81	1

\*MVA = motor-vehicle accident. †AOFAS = American Orthopaedic Foot and Ankle Society.