

**Table 1:** Range of motion (ROM) and hand strength measurement with a Jamar Handgrip Dynamometer and Pinch Gauge of the patient two years after the second, and six months after the third operation. The first operation was the initial fixation of the fracture. We did not obtain any measurement soon after the second operation because the child was lost to follow-up. Measurement of ROM is in degrees and strength in kilograms.

	After 2 <sup>nd</sup> operation		After 3 <sup>rd</sup> operation	
	Left	Right	Left	Right
Wrist flexion	80	70	80	73
Wrist extension	72	45	72	50
Active wrist flexion (reverse prayer position)	88	88	88	88
Active wrist extension (prayer position)	78	60	78	66
Wrist radial deviation	31	30	31	30
Wrist ulnar deviation	52	48	52	49
Forearm Supination	85	70	85	76
Forearm Pronation	70	60	70	66
Pinch Strength (thumb-index finger)	7	5	8	7
Pinch strength (thumb-middle finger)	5	5	6	6
Three fingers pinch strength	8.5	8	10	9
Grip strength	26	18	28	22