

Supplementary Table 1 Data Collected from Studies, Patients, and Joints

	Number of Studies		Patients (%)	MCPJ (%)	PIPJ (%)
Complications Studies					
Complications	20		2675 (-) ^{4-19,26-28,30}	1946 (-)	1807 (-)
Major Surgical AE's	16		2300 (86%) ^{5-13,26-28,30}	1504 (77%)	1594 (88%)
Minor AE's	16		2054 (77%) ^{4,5,7-9,11,12,14-19,26,30}	1826 (94%)	1104 (61%)
Initial Contracture	MCPJ	7	529 (20%) ^{5,7,10,11,13,28,30}	383 (20%)	
	PIPJ	8	542 (20%) ^{7,10,11,13,16,19,28,30}	292 (16%)	
Post CCH Contracture	MCPJ	2	80 (3.0%) ^{7,13}	94 (4.8%)	
	PIPJ	3	109 (3.9%) ^{7,13,16}	112 (6.2%)	
ROM Change	MCPJ	2	263 (9.8%) ^{7,12}	208 (11%)	
	PIPJ	3	292 (11%) ^{7,12,16}	165 (9.1%)	
Clinical Success	MCPJ	13	1787 (67%) ^{4,7-12,14,17-19,26,27}	1715 (88%)	
	PIPJ	14	2358 (88%) ^{4,6-12,14,16-19,27}	1739 (96%)	
Recurrence Studies					
Recurrences	15		1488 (-) ^{9,11,15-17,19-21,23-26,28,29}	1308 (-)	761 (-)
Interventions performed	10		1293 (87%) ^{9,11,16,19,21-23,26,28,29}	1137 (87%)	675 (89%)
Initial Contracture Angle on Presentation	MCPJ	6	494 (33%) ^{11,19-21,24}	415 (32%)	
	PIPJ	7	523 (35%) ^{11,16,19-21,24,28}	212 (28%)	
Post CCH Contracture Angle	MCPJ	1	25 (1.7%) ²²	21 (1.6%)	
	PIPJ	2	54 (3.6) ^{16,22}	61 (8.0%)	
ROM Change	MCPJ	0	-	-	
	PIPJ	2	107 (7.2%) ^{16,24}	77 (10%)	
Clinical Success	MCPJ	11	1332 (90%) ^{9,11,17,19-25}	1189 (91%)	
	PIPJ	10	1302 (88%) ^{9,11,16,19-24,26}	737 (97%)	