

APPENDIX II

Articles				Notes	Demographics							
First author	Year	Journal	Level of evidence		Patients (n)	Elbows (n)	Male (n)	Age (Mean)	Follow up (mo)	Open debridement (n)		Arthroscopic debridement (n)
Lubiatowski P	2018	J Shoulder Elbow Surg	IV		23	23	21	41	24	0		23
Kim SJ	2017	Arthroscopy	IV	2 groups (release of posterior band MCL)	19	19	10	37.6	55.4	0		19
Kim SJ	2017	Arthroscopy	IV	2 groups (no release)	24	24	10	42.5	62.2	0		24
Galle SE	2016	J Hand Surg Am	IV		31	31	27	48	41	0		31
Lim TK	2014	J Shoulder Elbow Surg	IV		43	43	37	51.4	38.4	0		43
Miyake J	2014	Bone Joint J	IV		20	20	19	38	25	0		20
Cha SM	2014	J Hand Surg Am	III	2 groups (without radiocapitellar arthrosis)	34	34	30	51	52	34	O-K	0
Cha SM	2014	J Hand Surg Am	III	2 groups (with radiocapitellar arthrosis)	29	29	24	55	50	29	O-K	0
MacLean SB	2013	J Shoulder Elbow Surg	IV		20	21	18	42	66	0		21
Hattori Y	2011	J Hand Surg	IV		31	31	24	59	19	31	open debridement combined with capsulectomy	0
Adams JE	2008	J Shoulder Elbow Surg	IV		41	42	37	52.8	40	0		42
Rettig LA	2008	J Shoulder Elbow Surg	IV		18	21	17	50	65	21	open debridement	0
Krishnan SG	2007	J Shoulder Elbow Surg	IV		11	11	9	36	26	0		11
Tashjian RZ	2006	J Shoulder Elbow Surg	IV		17	18	17	42	85	18	ulnohumeral arthroplasty	0
Allen DM	2004	Iowa Orthop J	IV		7	9	7	45	26	9	ulnohumeral arthroplasty by Morrey	0
Sarris I	2004	Clin Orthop Relat Res	IV		17	17	na	52	36	17	ulnohumeral arthroplasty	0
Phillips NJ	2003	J Bone Joint Surg Br	IV	2 groups (degenerative)	10	10	8	37.8	75	0		10
Antuna SA	2002	J Bone Joint Surg Am	IV		45	46	44	48	80	46	ulnohumeral arthroplasty	0
Kim SJ	2000	Clin Orthop Relat Res	IV	2 groups (degenerative)	30	30	26	35.3	24	0		30
Oka Y	2000	Acta Orthop Scand	IV		51	51	49	41	60	51	open debridement (different approaches)	0
Tsuge K	1994	J Bone Joint Surg Br	IV		28	29	25	57	64	29	open debridement by Tsuge posterolateral approach	0
Redden JF	1993	Arthroscopy	IV		12	12	11	47.5	16	0		12
Morrey BF	1992	J Bone Joint Surg Br	IV		15	15		50.7	33	15	ulnohumeral arthroplasty	0

O-K = Outerbridge-Kashiwagi method, n = number, mo = months