

Supplementary Table S3. Redislocation Definitions by Study

Study	Construct	Definition (original author wording)	Clarity
Pan 2015	A	CC diff >5 mm	Clear
Rahmatullah 2018	A	Not defined	Unclear
Xu 2018	A	CC diff >50% normal	Clear
Elhalawany 2023	A	CC diff >5 mm	Clear
Saraglis 2022	A	CC diff >5 mm	Clear
Wen 2025	A	CCIR increase >100%	Clear
Sheu 2023	A	CC diff >5 mm	Clear
Maden 2025	A	Not defined	Unclear
Wang 2020	A	CC diff <50% normal	Unclear
Canapeti 2026	A	CC diff increase >25%	Clear
Porschke 2019	A	Re-operation for instability	Unclear
Vulliet 2018	A	CC diff >5 mm	Clear
Renaud 2024	A	CC diff >5 mm	Clear
Wen 2025	B	CCIR increase >100%	Clear
Wang 2020	B	CC diff <50% normal	Unclear
Balke 2022	B	Loss of reduction on XR	Unclear
Hann 2018	B	CC diff >5 mm	Clear
Lu 2016	B	CC diff >5 mm	Clear
Venjakob 2013	B	Radiographic failure criteria	Unclear
Xu 2018	C	CC diff >50% normal	Clear
Xue 2022	C	CC diff >5 mm	Clear
Lu 2016	C	CC diff >5 mm	Clear
Sun 2019	C	CC diff >50% clavicle width	Clear
Xue 2018	C	CC diff >5 mm	Clear
Aguila 2023	C	Displacement ratio >50%	Clear
Taleb 2019	C	CC diff 50-100% = subluxation	Unclear
Ren 2025	C	Not defined	Unclear

CC = coracoclavicular; CCIR = coracoclavicular interval ratio.