

Supplemental Table 1. HEMRIS subscores stratified according to absence or presence of clinical enthesitis at the Achilles tendon and plantar fascia.

	Clinical Achilles tendon enthesitis (n= 3)	No clinical Achilles tendon enthesitis (n= 70)
Inflammatory HEMRIS Achilles tendon pathologies:		
Peritendon hypersignal, n (%)	2 (66.7)	13 (18.6)
Intra-tendon hypersignal (T2W), n (%)	1 (33.3)	9 (12.9)
Retrocalcaneal bursitis, n (%)	1 (33.3)	17 (24.3)
Bone marrow edema, n (%)	0	0
Structural HEMRIS Achilles tendon pathologies:		
Tendon thickness, n (%)	1 (33.3)	5 (7.1)
Bone erosion, n (%)	0 (0.0)	2 (2.9)
Bone spur, n (%)	1 (33.3)	25 (35.7)
Intra-tendon hypersignal (T1W), n (%)	1 (33.3)	5 (7.1)
	Clinical plantar fascia enthesitis (n= 3)	No clinical plantar fascia enthesitis (n= 70)
Inflammatory HEMRIS plantar fascia pathologies:		
Peri-aponeurosis hypersignal, n (%)	1 (33.3)	10 (14.3)
Intra-aponeurosis hypersignal (T2W), n (%)	1 (33.3)	3 (4.3)
Bone marrow edema n (%)	1 (33.3)	3 (4.3)
Structural HEMRIS plantar fascia pathologies:		
Tendon thickness, n (%)	1 (33.3)	10 (14.1)
Bone erosion, n (%)	0	0
Bone spur, n (%)	0	12 (17.1)
Intra-aponeurosis hypersignal (T1W), n (%)	1 (33.3)	1 (1.4)

Abbreviations: HEMRIS = Heel Enthesitis MRI Scoring System, T1W = T1 weighted, T2W = T2 weighted