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Table SI. Differences between follow-up estimated values with standard errors for ordinary growth models and growth models including missing pattern analysis

Diagnosis	EDS/HSD	WAD	Spinal	FMS
Base model	53.76 (1.36)	63.91 (0.9)	63.79 (0.42)	53.61 (0.48)
With missing pattern	52.4 (1.55)	64.6 (1.18)	65.3 (0.53)	55.3 (0.63)
Difference	-1.36	0.69	1.51	1.69

There was also a difference on MPI Pain Interference of 0.02 scores for the EDS-group, where the mean value at follow-up before the missing pattern analysis was 3.87, and after 3.85. For those with FMS, taking missingness into account gave a follow-up value of 3.73, and with an uncorrected value of 3.93. The effect size of the difference between these groups is then 0.09.

EDS/HSD: Ehlers-Danlos Syndrome/Hypermobility Syndrome; WAD: whiplash related diagnosis; FMS: fibromyalgia syndrome.