

Online Supplementary Table S1. Intraclass correlation coefficients for the quantitative sensory testing, clinical joint assessment, hand radiographs and ultrasound assessment of the lower extremities*

	Intraclass correlation coefficient**
PPT painful finger joint	0.44
PPT tibialis anterior	0.43
Temporal summation	0.56
Assessor-reported tender hand joint count	0.81
Kellgren-Lawrence sum score	0.99
Sum score of ultrasound-detected osteophytes in the hips, knees and ankles/feet	0.82
<p>*Inter-assessor reliability is reported for pressure pain thresholds and temporal summation (n=9 participants), assessor-reported tender hand joint count (n=10 participants) and the sum score of ultrasound-detected osteophytes in the hips, knees and ankles/feet (n=10 participants). Intra-reader reliability is reported for the Kellgren-Lawrence sum score (n=20 randomly selected radiographs scored with mean (standard deviation): 16 (4) days between first and second scoring). Inter-assessor reliability for the sum score of ultrasound-detected osteophytes in the hips, knees and ankles/feet is between the medical student who performed most of the examinations and the experienced ultrasonographer who trained the medical student.</p> <p>**Two-way mixed-effects model, absolute agreement, individual measure.</p> <p>PPT, pressure pain threshold</p>	