eAddendum

Rachel J van de Pol, Emiel van Trijffel and Cees Lucas (2010)

Inter-rater reliability for measurement of passive physiological range of motion of upper extremity joints is better if instruments are used: a systematic review

*Journal of Physiotherapy* 56: 7–17

APPENDIX 2: Excluded studies
List of excluded studies (n = 25) with the main reason for exclusion

*Reason for exclusion*: Evaluating active range of motion only.

*Reason for exclusion*: Evaluating intra-rater reliability only.

*Reason for exclusion*: Full text missing.

*Reason for exclusion*: Evaluating active range of motion only.

*Reason for exclusion*: Including patients with neurological deficit.

*Reason for exclusion*: Evaluating active range of motion only.

*Reason for exclusion*: Evaluating active range of motion only.

*Reason for exclusion*: Evaluating intra-rater reliability only.

*Reason for exclusion*: Review study.

*Reason for exclusion*: Review study.

*Reason for exclusion*: Evaluating active range of motion only.

*Reason for exclusion:* Evaluating joint stability.

*Reason for exclusion:* Using instruments not feasible in practice.

*Reason for exclusion:* Evaluating joint stability.

*Reason for exclusion:* Full text missing.

*Reason for exclusion:* Full text missing.

*Reason for exclusion:* Full text missing.

*Reason for exclusion:* Evaluating active range of motion only.

*Reason for exclusion:* Using instruments not feasible in practice.

*Reason for exclusion:* Including patients with neurological deficit.

*Reason for exclusion:* Evaluating active range of motion only.

*Reason for exclusion:* Evaluating joint stability.

*Reason for exclusion:* Evaluating active range of motion only.

*Reason for exclusion:* Full text missing.