An overview of systematic reviews of measurement properties of measurement instruments that intend to measure (aspects of) health status or (health-related) quality of life.

This is a complete list of all systematic reviews of measurement properties of health status measurement instruments, published in PubMed or Embase.

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de Morton NA, Berlowitz DJ, Keating JL. A systematic review of mobility instruments and their measurement properties for older acute medical patients. Health Qual Life
Outcomes 2008;6:44.
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Ref ID: 147

Ref ID: 1680

Ref ID: 353

Ref ID: 12

Ref ID: 835


[304] van de Pol RJ, van TE, Lucas C. Inter-rater reliability for measurement of passive physiological range of motion of upper extremity joints is better if instruments are used: a systematic review. J Physiother 2010;56:7-17. Ref ID: 790


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