**References and Recommended Readings**


Ader DN. Introduction to the supplemental issue: Developing the Patient-Reported Outcomes Measurement Information System (PROMIS). Med Care. 2007; 45:S1-S.


Christensen CB, Bjorner JB. SAS macros for rasch based latent variable modeling. Copenhagen: Department of Biostatistics; 2008.


Essink-Bot ML, Krabbe PF, Bonsel GJ, Aaronson NK. An empirical comparison of four generic health status measures. The Nottingham Health Profile, the Medical Outcomes Study 36-item Short-Form Health Survey, the COOP/WONCA charts, and the EuroQol instrument. Med Care. 1997; 35:522-537.


Fries JF. The promise of the future, updated: better outcome tools, greater relevance, more efficient study, lower research costs. Future Rheum. 2006; 1:415-421.


Harniss M, Amtmann D, Cook D, Johnson K. Considerations for developing interfaces for collecting patient-reported outcomes that allow the inclusion of individuals with disabilities. Med Care. 2007; 45:S48-S54.


Hill CD, Edwards MC, Thissen D et al. Practical issues in the application of item response theory: a demonstration using items from the pediatric quality of life inventory (PedsQL) 4.0 generic core scales. Med Care. 2007; 45:S39-S47.


Martin M, Kosinski M, Bjorner JB, Ware JE, Jr., Maclean R, Li T. Item response theory methods can improve the measurement of physical function by combining the modified health assessment questionnaire and the SF-36 physical function scale. Qual Life Res. 2007; 16:647-660.

McHorney CA, Ware JE, Jr., Raczek AE. The MOS 36-Item Short-Form Health Survey (SF-36): II. Psychometric and clinical tests of validity in measuring physical and mental health constructs. Med Care. 1993; 31:247-263.


Ramsay JO. Kernel smoothing approaches to nonparametric item characteristic curve estimation. Psychometrika. 1991; 56:611-430.


Turner-Bowker DM, Bayliss MS, Ware JE, Jr., Kosinski M. Usefulness of the SF-8 Health Survey for comparing the impact of migraine and other conditions. Qual Life Res. 2003; 12:1003-1012.


Ware JE, Jr., Bayliss MS, Rogers WH, Kosinski M, Tarlov AR. Differences in 4-year health outcomes for elderly and poor, chronically ill patients treated in HMO and fee-for-service systems. Results from the Medical Outcomes Study. JAMA. 1996; 276:1039-1047.


Ware, J. E., Jr. The Patient-Reported Outcomes Measurement Information System (PROMIS) seeks to improve and standardize measures of five generic health-related QOL domains. Patient Reported Outcomes Newsletter, 38, 1-3. 2007.

Ware JE. The Patient-Reported Outcomes Measurement Information System (PROMIS) Seeks to Improve and Standardize Measures of Five Generic Health-Related QOL Domains. Patient Reported Outcomes Newsletter 2007; 38
