

1. Lai SM, Perera S, Duncan P, Bode R. Physical and social functioning after stroke: Comparison of the stroke impact scale and short form-36. *Stroke*. 2003;34:488-493.
2. Duncan PW, Bode RK, Lai SM, Perera S. Rasch analysis of a new stroke-specific outcome scale: The stroke impact scale. *Archives of Physical Medicine and Rehabilitation*. 2003;84:950-963.
3. Duncan PW, Lai SM, Bode RK, Perera S, DeRosa J. Stroke impact scale-16: A brief assessment of physical function. *Neurology*. 2003;60:291-296..
4. Wallace D, Duncan PW, Lai SM. Comparison of the responsiveness of the barthel index and the motor component of the functional independence measure in stroke: The impact of using different methods for measuring responsiveness. *J Clin Epidemiol*. 2002;55:922-928.
5. Lai SM, Duncan PW, Keighley J, Johnson D. Depressive symptoms and independence in badl and iadl. *Journal of Rehabilitation Research and Development*. 2002;39:589-596.
6. Lai SM, Studenski S, Duncan PW, Perera S. Persisting consequences of stroke measured by the stroke impact scale. *Stroke*. 2002;33:1840-1844.
7. Duncan PW, Lai SM, Tyler D, Perera S, Reker DM, Studenski S. Evaluation of proxy responses to the stroke impact scale. *Stroke*. 2002;33:2593-2599.
8. Studenski SA, Wallace D, Duncan PW, Rymer M, Lai SM. Predicting stroke recovery: Three- and six-month rates of patient- centered functional outcomes based on the orpington prognostic scale. *J Am Geriatr Soc*. 2001;49:308-312.
9. Lai SM, Duncan PW. Stroke recovery profile and the modified rankin assessment. 2001;20:26-30.
10. Duncan PW. Conceptualization of a new stroke specific outcome measure: The stroke impact scale. *Topics in Stroke Rehabilitation*. 2001;31:1429-1438.
11. Duncan PW, Lai SM, Keighley J. Defining post-stroke recovery: Implications for design and interpretation of drug trials. 2000;39:835-841
12. Lai SM, Duncan PW. Evaluation of the American Heart Association stroke outcome classification. *Stroke*. 1999;30:1840-1843.
13. Duncan PW, Wallace D, Lai SM, Johnson D, Embretson S, Laster LJ. The stroke impact scale version 2.0. Evaluation of reliability, validity, and sensitivity to change. 1999;30:2131-2140.