

Additional References Read and Reviewed

1. Bade MJ, Kittelson JM, Kohrt WM, Stevens-Lapsley JE. Predicting functional performance and range of motion outcomes after total knee arthroplasty. *Am J Phys Med Rehabil.* 2014;93(7):579-585.
2. Bade MJ, Wolfe P, Zeni JA, Stevens-Lapsley JE, Snyder-Mackler L. Predicting poor physical performance after total knee arthroplasty. *J Orthop Res.* 2012;30(11):1805-1810.
3. Bolink SA, Grimm B, Heyligers IC. Patient-reported outcome measures versus inertial performance-based outcome measures: A prospective study in patients undergoing primary total knee arthroplasty. *Knee.* 2015.
4. Broderick JE, Schneider S, Junghaenel DU, Schwartz JE, Stone AA. Validity and reliability of patient-reported outcomes measurement information system instruments in osteoarthritis. *Arthritis Care Res.* 2013;65(10):1625-1633.
5. Bruce B, Fries JF, Ambrosini D, et al. Better assessment of physical function: Item improvement is neglected but essential. *Arthritis Res Ther.* 2009;11(6):191.
6. Christodoulou C, Schneider S, Junghaenel DU, Broderick JE, Stone AA. Measuring daily fatigue using a brief scale adapted from the patient-reported outcomes measurement information system (PROMIS (R)). *Qual Life Res.* 2014;23(4):1245-1253.
7. Driban JB, Morgan N, Price LL, Cook KF, Wang C. Patient-reported outcomes measurement information system (PROMIS) instruments among individuals with symptomatic knee

osteoarthritis: A cross-sectional study of floor/ceiling effects and construct validity. *BMC Musculoskelet Disord.* 2015;16:253.

8. Fries JF, Cella D, Rose M, Krishnan E, Bruce B. Progress in assessing physical function in arthritis: PROMIS short forms and computerized adaptive testing. *J Rheumatol.* 2009;36(9):2061-2066.

9. Hanmer J, Feeny D, Fischhoff B, et al. The PROMIS of QALYs. *Health Qual Life Outcomes.* 2015;13:122.

10. Hung M, Baumhauer JF, Latt LD, et al. Validation of PROMIS (R) physical function computerized adaptive tests for orthopaedic foot and ankle outcome research. *Clin Orthop Relat Res.* 2013;471(11):3466-3474.

11. Hung M, Clegg DO, Greene T, Saltzman CL. Evaluation of the PROMIS physical function item bank in orthopaedic patients. *J Orthop Res.* 2011;29(6):947-953.

12. Kennedy D, Stratford PW, Pagura SM, Walsh M, Woodhouse LJ. Comparison of gender and group differences in self-report and physical performance measures in total hip and knee arthroplasty candidates. *J Arthroplasty.* 2002;17(1):70-77.

13. Kennedy DM, Hanna SE, Stratford PW, Wessel J, Gollish JD. Preoperative function and gender predict pattern of functional recovery after hip and knee arthroplasty. *J Arthroplasty.* 2006;21(4):559-566.

14. Kennedy DM, Stratford PW, Wessel J, Gollish JD, Penney D. Assessing stability and change of four performance measures: A longitudinal study evaluating outcome following total hip and knee arthroplasty. *BMC Musculoskelet Disord.* 2005;6:3.
15. Ko V, Naylor JM, Harris IA, Crosbie J, Yeo AE. The six-minute walk test is an excellent predictor of functional ambulation after total knee arthroplasty. *BMC Musculoskelet Disord.* 2013;14:145.
16. Mont MA, Banerjee S, Jauregui JJ, Cherian JJ, Kapadia BH. What outcome metrics do the various knee rating systems for assessment of outcomes following total knee arthroplasty measure? A systematic review of literature. *Surg Technol Int.* 2015;26:269-274.
17. Overbeek CL, Nota SP, Jayakumar P, Hageman MG, Ring D. The PROMIS physical function correlates with the QuickDASH in patients with upper extremity illness. *Clin Orthop Relat Res.* 2015;473(1):311-317.
18. Podsiadlo D, Richardson S. The timed "up & go": A test of basic functional mobility for frail elderly persons. *J Am Geriatr Soc.* 1991;39(2):142-148.
19. Poitras S, Wood KS, Savard J, Dervin GF, Beaulé PE. Predicting early clinical function after hip or knee arthroplasty. *Bone Joint Res.* 2015;4(9):145-151.
20. Robbins SM, Rastogi R, McLaughlin TL. Predicting acute recovery of physical function following total knee joint arthroplasty. *J Arthroplasty.* 2014;29(2):299-303.

21. Rose M, Bjorner JB, Gandek B, Bruce B, Fries JF, Ware JE,Jr. The PROMIS physical function item bank was calibrated to a standardized metric and shown to improve measurement efficiency. *J Clin Epidemiol*. 2014;67(5):516-526.
22. Skou ST, Rasmussen S, Simonsen O, Roos EM. Knee confidence as it relates to self-reported and objective correlates of knee osteoarthritis: A cross-sectional study of 220 patients. *J Orthop Sports Phys Ther*. 2015;45(10):765-771.
23. Steffen TM, Hacker TA, Mollinger L. Age- and gender-related test performance in community-dwelling elderly people: Six-minute walk test, berg balance scale, timed up & go test, and gait speeds. *Phys Ther*. 2002;82(2):128-137.
24. Stone AA, Broderick JE, Junghaenel DU, Schneider S, Schwartz JE. PROMIS fatigue, pain intensity, pain interference, pain behavior, physical function, depression, anxiety, and anger scales demonstrate ecological validity. *J Clin Epidemiol*. 2015.
25. Storey AS, Myrah AM, Bauck RA, Brinkman DM, Friess SN, Webber SC. Indoor and outdoor mobility following total knee arthroplasty. *Physiother Can*. 2013;65(3):279-288.
26. Swinkels A, Allain TJ. Physical performance tests, self-reported outcomes, and accidental falls before and after total knee arthroplasty: An exploratory study. *Physiother Theory Pract*. 2013;29(6):432-442.
27. Zeni JA, Axe MJ, Snyder-Mackler L. Clinical predictors of elective total joint replacement in persons with end-stage knee osteoarthritis. *BMC Musculoskelet Disord*. 2010;11:86.

29. Zeni JA, Snyder-Mackler L. Early postoperative measures predict 1-and 2-year outcomes after unilateral total knee arthroplasty: Importance of contralateral limb strength. *Phys Ther.* 2010;90(1):43-54.