### LOWER-LIMB AMPUTATION

#### SELF-REPORT OUTCOME MEASURES

**QUICK INTERPRETATION ‘CHEAT-SHEET’**

- **Socket Comfort Score (SCS)**
  - 0 = ‘most uncomfortable fit’
  - 10 = ‘most comfortable fit imaginable’
  - MDC90: 3 points

- **Houghton Scale of Prosthetic Use, 0-12**
  - Classification (age: 55±16 years):
    - ≥9: community-ambulator
    - 6-8: limited-community/household ambulator
    - ≤5: household ambulator
  - MDC95: 0.58

- **Activities-Specific Balance Confidence Scale (ABC)**
  - Average the 16 items; total is %
    - 0% = ‘no confidence’
    - 100% = ‘complete confidence’
    - MDC95: 14.4%
  - Average the 16 items; total is 0-4
    - 0 = ‘no confidence’
    - 4 = ‘complete confidence’
    - MDC95: 0.58

- **Prosthetic Evaluation Questionnaire, Mobility subscale (PEQ-m)**
  - Higher scores = better mobility
  - Total the 12 items; total is 0-48
    - MDC95: 5.5
    - MCID: 8.0
  - Average the 12 items; total is 0-4
    - MDC95: 0.65

- **Prosthetic Limb Users Survey of Mobility (PLUS-M)**
  - Total items; convert raw score to T-score
  - T-score: 50 = mean mobility of a reference sample with limb loss
    - Scores: 7-item paper (23.3-69.9)
    - 12-item paper (21.8-71.4)
    - CAT (19.2-76.6)
  - MDC90: 4.69 (7-item)
  - MDC90: 4.50 (12-item)
  - MDC90: 6.42 (CAT)

- **Patient Specific Functional Scale, 0-50 (PSFS)**
  - Sum the 5 activities
    - 0 = ‘can’t perform activity’
    - 10 = ‘can perform activity fully’
  - MDC95: 11.2 points

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**References**


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Last Updated: 08/02/2021