

## Prosthetic Limb Users Survey of Mobility (PLUS-M™)

The Prosthetic Limb Users Survey of Mobility (PLUS-M™) is a bank of calibrated questions for measuring mobility of adults with lower limb amputation. The PLUS-M™ item bank has been rigorously developed using modern psychometric methodology and is intended for use in clinical practice and research. PLUS-M™ instruments (i.e., computer adaptive test and short forms) are based on the PLUS-M™ item bank. Information about PLUS-M™ can be found on our website at <https://plus-m.org>.

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### References

1. Hafner BJ, Amtmann D, Morgan SJ, et al.(04/2023) , <https://pubmed.ncbi.nlm.nih.gov/36787171/>, PM&R, 15(4), 456-473
2. Hafner BJ, Gaunaud IA, Morgan SJ, et al.(2017) , <https://pubmed.ncbi.nlm.nih.gov/27590443/>, Arch Phys Med Rehabil., 98(2), 277-285
3. Hafner BJ, Morgan SJ and Askew RL, et al.(2016) , <https://pubmed.ncbi.nlm.nih.gov/28273329/>, J Rehabil Res Dev., 53(6), 797-812
4. Morgan SJ, Amtmann D, Abrahamson DC, et al.(2014) , <https://pubmed.ncbi.nlm.nih.gov/24442531/>, Qual Life Res., 23(6), 1767-75
5. Hafner BJ, Morgan SJ, Abrahamson DC and Amtmann D.(2016) , <https://pubmed.ncbi.nlm.nih.gov/25944625/>, Prosthet Orthot Int., 40(5), 582-90

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