## Manual Wheelchair Guide References



- **1.** Paralyzed Veterans of America Consortium for Spinal Cord Medicine. Preservation of upper limb function following spinal cord injury: a clinical practice guideline for health-care professionals. *J Spinal Cord Med.* 2005;28(5):434.
- **2.** Arledge S, Armstrong W, Babinec M, et al. RESNA Wheelchair Service Provision Guide. Arlington, VA: Rehabilitation Engineering and Assistive Technology Society of North America; 2011.
- 3. World Health Organization. International Classification of Functioning, Disability and Health (ICF). Geneva, Switzerland: WHO Press; 2002.
- **4.** Dicianno BE, Lieberman JMLA, Schmeler MROLA, et al. Rehabilitation Engineering and Assistive Technology Society of North America's Position on the Application of Tilt, Recline, and Elevating Legrests for Wheelchairs Literature Update. *Assist Technol.* 2015;27(3):193-198.
- 5. Cowan RE, Nash MS, Collinger JL, Koontz AM, Boninger ML. Impact of surface type, wheelchair weight, and axle position on wheelchair propulsion by novice older adults. *Arch Phys Med Rehabil*. 2009;90(7):1076-1083.
- **6.** DiGiovine, C., Rosen, L., Berner, T., Betz, K., Roesler, T. and Schmeler, M. (2012). *RESNA Position on the Application of Ultralight Manual Wheelchairs*. [online] Resna.org. Available at: https://www.resna.org/sites/default/files/legacy/resources/position-papers/UltraLightweightManualWheelchairs.pdf.
- **7.** Ogilvie, C., Khalili, M., Van der Loos, H. and Borisoff, J. (2018). *How do Mobility Add-Ons Change the Loading Conditions on Manual Wheelchair Frames?*. [online] Resna.org. Available at: https://www.resna.org/sites/default/files/conference/2018/emerging\_technology/Ogilvie.html.
- **8.** Thomas, L., Sparrey, C. and Borisoff, J. (2017). *Defining The Stability Limits Of A Manual Wheelchair With Adjustable Seat And Backrest*. [online] Resna.org. Available at: https://www.resna.org/sites/default/files/conference/2017/wheeled\_mobility/Thomas.html.

