

References

E-6

1. Calhoun C, Schottler J, Vogel L. Recommendations for mobility in children with spinal cord injury. *Top Spinal Cord Inj Rehabil.* 2013; 19(2):141-151.
2. Dicianno B, Lieberman J, Jan Y, 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. *Assistive Technology.* 2015; 27(3):193-198.
3. Website:RESNA, *Find a Certified Professional.* Published 2016.
4. Li C-T, Huang K-Y, Kung C-F, et al. Evaluation of the effect of different sitting assistive devices in reclining wheelchair on interface pressure. *BioMedical Engineering OnLine.* 2017;16:108.
5. Kobara K, Takahashi H, Fujita D, et al. Investigation of effect of leg support elevation timing on the horizontal force acting on the buttocks in a reclining wheelchair. *J. Phys. Ther. Sci.* 2015;27: 2605–2610.
6. Gebrosky B, Pearlman J, Cooper R. Comparison of High-Strength Aluminum Ultralight Wheelchairs Using ANSI/ RESNA Testing Standards. *Topics In Spinal Cord Injury Rehabilitation.* 2018;63-77.