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- ANPT Annual Conference
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Stroke SIG in Collaboration with Assistive Technology/Seating and Wheeled Mobility SIG: Wheelchair Prescription in the Neurologic Population – Episode 18

Host Jackie Loeshelle, PT, DPT is joined by Jennith Bernstein, PT, DPT, ATP/SMS of the Assistive Technology/Seated and Wheeled Mobility SIG to discuss wheelchair prescription for the neurologic population and the important role physical therapists have in this process.

Disclosure: Dr. Bernstein is a Clinical Affairs Manager for Permobil. Resources on this topic are listed below:

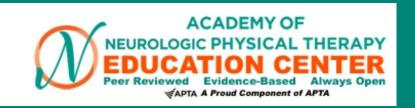
- Sample seating and mobility evaluation: <u>Seating/Mobility</u> <u>Evaluation (methodistonline.org)</u>
- Permobil LMN generator: <u>LMN Login (permobillmn.com)</u>
- RESNA position papers: <u>RESNA > Resources > Position</u>
 <u>Papers and Service Provision Guidelines</u>
- Textbook: Seating and Wheeled Mobility textbook by Lange & Minkel: <u>Seating and Wheeled Mobility: A Clinical</u> <u>Resource Guide (healio.com)</u>
- Continuing education, CEUs: Through APTA 10-course series for beginners, free for members and non-members, provided through Clinician Task Force and APTA AT/SWM

- SIG <u>Academy of Neurologic Physical Therapy Education</u> <u>Center: Interactive Courses (anpteducationcenter.org)</u>
- Continuing education previously recorded webinars from International Seating Symposium: <u>RSTCE</u>: <u>On-Demand</u> <u>Webinars (pitt.edu)</u>

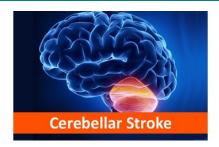
The information in this podcast is meant for the benefits of physical therapists. It is not meant for personal medical diagnosis and or treatment. Individuals should always consult an appropriate medical practitioner with questions.

Please send comments or questions on this podcast to the Stroke SIG at strokesig@gmail.com

The Stroke Special Interest Group and Assistive Technology/Seating and Wheeled Mobility Special Interest Group are part of the Academy of Neurologic Physical Therapy – www.neuropt.org.



Cerebellar Stroke Course



This course will provide a review of the anatomical structures of the cerebellum and its vasculature, information on the pathophysiology and etiology of cerebellar stroke, as well as the prevalence and prognosis. Differential diagnosis of acute manifestations of cerebellar stroke will be included. The speakers will cover distinctive impairments of cerebellar stroke in addition to the development of appropriate treatment strategies. Learning Objectives:

- 1. List specific roles and functions of the cerebellum.
- 2. Compare characteristics of various cerebellar stroke syndromes.
- 3. Describe typical impairments associated with cerebellum damage.
- 4. Choose assessments and outcome measures appropriate for cerebellar pathology.
- 5. Select treatment strategies for cerebellar stroke rehabilitation. Course Launched June 2022

https://anpteducationcenter.org/products/cerebellar-stroke



October 13-15 Minneapolis, MN

Great Breadth of Content



Click Here to Read

Do you have challenging patients poststroke and want some help? You can ask us questions on the Student Corner Webpage. Space on the bottom (is anonymous if you want). It is not just for students!



https://www.neuropt.org/special-interest-groups/stroke/student-corner

VISIT THE STROKE SIG ONLINE!









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