

The Magic of Vestibular Input
Presented by
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Course Description and Learning Outcomes
<p>Swings, scooter boards, monkey bars, slides—what fun! Kids LOVE vestibular input and OTs recognize the power of movement in changing a child's sensory speed. This webinar provides a more in-depth understanding of the vestibular system, the different neurological impacts of a variety of vestibular activities, and an understanding of how vestibular input influences emotions and behavior.</p> <p>Learning Outcomes</p> <ol style="list-style-type: none">1. Identify the neurological impact of vestibular input on emotions and behavior.2. Differentiate calming vs. alerting forms of vestibular input and recognize when a child's vestibular threshold has been reached.3. Define post-rotary nystagmus and recognize what it tells us about a child's vestibular system.4. Recognize the use of clinical observations of movements such as supine extension and prone flexion to determine a child's ability to integrate vestibular input.