



Learning Objectives

MedBridge Inc.

The Sensory Side of Pediatric Toe Walking

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Upon completion of this course, participants will:

Chapter 1: The Sensory Side of Gait

- Describe how the sensory systems, in general, contribute to ideal gait and toe walking
- Describe motor planning as it relates to toe walking and ideal gait
- Apply science and research findings regarding the sensory systems from a clinical perspective

Chapter 2: System Specific Contributions

- Explain the contributions of specific sensory systems, vestibular, proprioceptive, vision, tactile and emotional senses, as they relate to both toe walking and ideal gait
- Understand the clinical significance of science and research findings

Chapter 3: Screening for Sensory Dysfunction

- Learn methods to screen for sensory dysfunction
- Recognize the sensory-based pathologies relevant to toe walking