Learning Objectives

MedBridge
The Somatosensory System
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Course Objectives:

- Obtain sound understanding of somatosensory processing, including the neuroanatomy from peripheral receptors through central processing and the adaptive outcomes of behavior, learning, and occupational performance
- Describe and demonstrate appropriate assessments for the somatosensory system and how it impacts daily function
- Describe sound treatment principles for the use of somatosensory based interventions, including those from an ASI perspective, a Wilbarger perspective, and from a social-emotional perspective
- Identify and recognize manifestations of somatosensory-based processing difficulties in children