

## Sensorimotor Interventions: Using Movement to Improve Overall Body Function (Paperback)

By Cara Koscinski

Future Horizons Incorporated, United States, 2017. Paperback. Condition: New. Language: English . Brand New Book. Optimal function of our bodies occurs when our sensory and motor systems are strong and able to adapt to the demands of the environment. Today s children often struggle with fidgeting, decreased attention, and immature motor patterns which manifest themselves through frustration and behavior issues. When our body s systems are not integrated to form a strong foundation, difficulties in many areas occur. This book provides education about using movement to improve overall function. Instruction and pictures for movement activities, which are fun-based are included. A menu of activities for therapists are easily accessible by thumbing through the book. By organizing and categorizing activities by target area, therapists will enjoy choosing fun and easily duplicated therapeutic games. Various pieces of equipment designed for therapeutic purposes are commonly utilized by occupational therapists (OTs). Three creative and fun activities are illustrated and explained for each piece of equipment listed in the book. Each activity is broken down into specific target areas. Some target areas are proprioceptive, tactile, vestibular systems, timing, spatial aware-the body system impacted by the activity, visual perception, sensory seeking, sensory modulation, posture, coordination, among...



## Reviews

Great electronic book and useful one. It can be writter in straightforward terms rather than difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

## -- Kian Harber

This book is definitely worth buying. This really is for all who statte there had not been a worthy of studying. You will not sense monotony at at any moment of the time (that's what catalogs are for concerning should you check with me). --- **Mr. Martin Baumbach**