



Sensory Solutions, LLC

Physical, Speech and Occupational Therapy for Children

Karey Schwetz, MPT

In May 1999, Karey Schwetz graduated from Saint Louis University with a Bachelor of Science in Exercise Science. She went on to complete her Master's Degree in Physical Therapy in January 2002. She has worked in both home and clinic environments for the past 7 years.

Throughout Karey's physical therapy career, she has had the pleasure of working with children with a variety of diagnoses including: developmental delay, sensory integration disorders, cerebral palsy, stroke, down syndrome, heart defects, spina bifida, seizure disorders, visual impairments, hearing impairments, autism, as well as many other conditions. Karey specializes in casting and fitting for orthotics and shoe inserts to help children walk with better alignment and improved ability to function. Karey is also involved in helping the children with their assistive technology needs fitting them for wheelchairs, standers, walkers, positioning chairs, etc.

"Not many people can say they enjoy going to work every day, but I do. The experiences I am able to share with the families I work with become more gratifying every day. There is nothing more rewarding than working with these special children. I feel I learn as much from the amazing children that I work with as I am able to teach them. Nothing compares to the smile of a child. It can make your worst day a little brighter." – Karey Schwetz, MPT

- 2002 – Sensory Integration
- 2003 – Autism and strategies for challenging behaviors
- 2003 – Sensory Processing
- 2003 – Orthotic Modifications and Selection
- 2003 – Taping for neuromotor re-education
- 2005 – Cortical visual impairment
- 2005 – Dynamic bracing
- 2007 – Motor development ages 0-3 years
- 2007 – Early intervention in natural environments
- 2007 – Orthopedic interventions for pediatric patients
- 2007 – Assessing and treating common pediatric patients
- 2007 – Strength training in children with neurological disorders
- 2007 – Pediatric disorders: down syndrome, autism, cerebral palsy, and hydrocephalus