Motor Functioning in Children with Autism Spectrum Disorder

With Sandy Heimerl, PT, MS, DPT
Thursday February 12, 2015
6:00 pm – 8:00 pm

2 PT continuing education contact hours are available at no cost

Attend in person or by remote access

Autism spectrum disorder (ASD) now impacts up to 1 in 68 children. Limitations in motor activity has not been considered a core deficit although research has shown that children with ASD experience significant motor impairment. The topic of motor functioning in children with ASD is relevant to PT practice as physical therapists have expanded their role in the treatment of children with ASD to address these limitations. The Course includes presentation, review, and discussion of the research.

- Pediatric Study Group coordinated by UNM PT program and NM LEND
- 2/12/15 from 6pm – 8pm
- Attend in person or by remote access
- Location: Center for Development & Disability
  2300 Menaul NE
  Rm 103 east building
- Remote access log onto https://cddunm.adobeconnect.com/pedsstudygroupring
- Bring your own dinner
- 2 contact hours (CEUs) available for session
- Sponsored by NM LEND at the Center for Development and Disability
- For more information, contact Sandy Heimerl sheimerl@salud.unm.edu