Tiffeny Atkins, PT, DPT, PCS

Dr. Tiffeny Atkins is an Associate Professor at Neumann University and Academic Clinical Coordinator of Educator (ACCE) in the Physical Therapy Program. She is a member of the Philadelphia Area Clinical Education Consortium (PACEc). She received her Bachelor's Degree and her Master's of Science Degree in Physical Therapy from Thomas Jefferson University and her Doctor of Physical Therapy Degree from Temple University. She is currently licensed as a PT in NJ and PA. Dr. Atkins has been recognized as a Board Certified Specialist in Pediatric Physical Therapy by the American Physical Therapy Association. In addition to her duties at Neumann University, Dr. Atkins is a per diem physical therapist at Kingsway Learning Center in Haddonfield NJ, where she specializes in treating children in early intervention. Beyond the classroom she organizes a service learning opportunity for students through the Special Olympics Youth Group in New Jersey; training two and one half to seven year olds in preparation for the Special Olympics in the fall.

Instructor for the Following Courses

PT 760 Pediatric Physical Therapy-2 credits

PT619 Clinical Reasoning 1-1 credit

PT719 Clinical Reasoning 2- 1 credit

PT691 Clinical Education I – 4 credits

PT 790 Clinical Education II- 3 credits

PT 795 Clinical Education III- 3 credits

PT 740 Human Development- 2 credits

Current Research:

Peer Reviewed Publications:

Selby-Silverstein, L., Atkins, T., Liebrand, A., Russen, C. (2017). Reliability and Validity of Measurements for Infants with Plagiocephaly including Development of the Skull Cap Test. Pediatric Physical Therapy, 29(1), E7-E43.

Silverstien L, Atkins T. (2012). Commentary on "The Effect of Knowledge Translation Procedures on Application of Information from a Continuing Education Conference" Pediatric Physical Therapy, Fall.

Silverstein L, Atkins T. (2012). Commentary on "Pain, balance, activity and participation in children with Hypermobility Syndrome. A pilot study"" Pediatric Physical Therapy, Winter.

National Professional Presentations:

"Reliability and Validity of Measurements for infants with plagiocephaly including development of the Skull Cap Test." Poster presentation at APTA's Combined Sections Meeting Pediatric Section, San Antonio, TX 2017.

"Concurrent Validity of the PT Student Evaluation of a Clinical Experience and Clinical Instruction in Physical Therapy Clinical Education." Poster presentation Combined Sections Meeting Education Section, San Diego, CA January 2013.