

**PEDIATRIC POINT LAB**  
**Patient-Oriented Integrated Neurological Treatment**

The University of St. Augustine for Health Science  
is requesting volunteer participants to work with our students in our  
**Pediatric Physical Therapy Course.**

**Who:** Children having difficulty with gross motor skills including gait, balance and mobility: 1 month to 16 years old.

**When: Tuesdays: November 8, 15, 22, 29, 2011.** Each participant is expected to attend on all four Tuesdays for one hour sessions between 10 am – 1:00 pm

**Where:** University of St. Augustine for Health Sciences, San Marcos Campus, 700 Windy Point Way, San Marcos, CA, 92069 Building B Labs: 208, 209, 212.

**What:** Classes are coordinated and supervised by Physical Therapy Faculty who have expertise in pediatrics. The student physical therapists will assess the participants which may include:

- Developmental and Mobility Assessment
- Strength, Range of Motion and Functional Activity Assessment
- Sensory Integration and Organization Testing
- Motor Control and Vestibular Testing
- Functional Activities such as transfers, walking, negotiating stairs and curbs,

**Cost: Free!** Donations to the Program Are Welcome!

**IF YOU HAVE ANY QUESTIONS REGARDING THIS OPPORTUNITY, PLEASE CONTACT:**  
Anna Edwards, PT, MA, MBA [aedwards@usa.edu](mailto:aedwards@usa.edu) 760-591-3012 x 402 fax: 760-591-3053  
Doctor of Physical Therapy Program, University of St. Augustine, San Diego Campus

**REGISTRATION FOR PEDIATRIC PHYSICAL THERAPY POINT LAB**

<b>CHILD'S NAME:</b>	<b>Age:</b>
<b>Parents:</b>	
<b>Home address:</b>	
<b>City:</b>	<b>Zip code:</b>
<b>Daytime Phone:</b>	<b>Cell Phone:</b>
<b>E-Mail:</b>	
<b>We will be available (please circle): Tuesdays: November 8, 15, 22, 29, 2011</b>	
<b>Preferred Time (please circle): 10:00 am 11:00 am 12:00pm</b>	
<b>Note: Physician clearance is required for participation</b>	

*Thank you from the Pediatric Physical Therapy Course Faculty*  
*Professor Anna Edwards, PT, MA, MBA, Professor Cornelia Lundell, PT, MA, PCS, Professor Cherie Peters, PT, MPT, MHA, C/NDT*