

## UW-L Occupational Therapy Program – Critically Acclaimed Topics (CATs) Presentations

December 4, 2014

5:00 – 7:00 pm

### Pediatrics

**Jacinta Jude, Ashley Hoffman, & Samantha Johnson**

*Effects of behavioral feeding intervention, compared with sensory interventions or no intervention, on food acceptance and disruptive mealtime behaviors in children ages 2-5 with feeding difficulties not due to medical conditions*

**Tyler Kohls, Jess Doran, Jennafer Young, & Charissa Drake**

*Effects of Cog-Fun program, compared with no intervention, to improve executive function in children age 5-8 with ADHD and executive functioning deficits*

**Samantha Chaneske, Lyddia Petrofsky, & Brittany Seneczko**

*Effects of therapeutic listening in addition to traditional occupational therapy on sensory processing skills and negative behaviors in children 3-7 with autism or other developmental disorders*

**Ashley Tietgen, Jordon Chingo, & Jessica Gable**

*Effects of fixation training, incorporated in a visual stimulation program, on vision in children age 0-10 with cortical visual impairment.*

### Mental Health

**Michelle Hentges, Benjamin Kelly, Rachel Hessel, & Thea Wilkins**

*Effects of mindfulness based strategies, compared with cognitive behavioral therapy or no intervention, to reduce anxiety symptoms in adults age 18-80 with anxiety disorders*

### Physical Dysfunction

**Alex Wylie, Kara Kenzler & Haylie Liegel**

*Effects of mirror therapy, compared with conventional therapy alone, to improve upper extremity motor recovery and ADL performance in adults with chronic CVA (greater than 6 months)*

**Amy Bosin, Erin Finnegan, & Julie Solberg**

*Effects of participation in functional everyday activities, compared with exercise and no treatment, to manage pain-related disability and pain experience in adults with recurring low back pain*

**Amy Jo Garinger, Amber Gray, & Melissa Neary**

*Effects of early mobilization (within 24 hours post stroke), compared with standard stroke unit care, on ADL performance and ambulation of adults post-stroke*