

ASHA Presentations for 2011 – San Diego
School of Communication Sciences and Disorders
The University of Memphis

THURSDAY, NOVEMBER 17

Gosa, M., Schooling, T., & Coleman, J. Evidence based systematic review: Effect of thickened liquids for pediatric patients. 1:30-3:00, SDCC Room Sail Pavilion, Session #8514, poster board #411.

Franklin, B., Oller, D. K., Ramsdell, H. L., & Jhang, Y. -S. Affect identification in early infant vocalizations, 3:15-4:45, Session #8427, poster board #324.

FRIDAY, NOVEMBER 18

Yu, K., Hough, M.S., Vos, P. & Cannito, M., Effects of age, working memory, and comprehension in aphasia, 9:00-9:30, Convention Center, Technical Session #1179

Ke, P.-H., Chen, L.-M., & **Jhang, Y.-S.,** The Development of Children's Communicative Repair. 10:00 -11:30, Room Sails Pavilion, poster board #308

SATURDAY, NOVEMBER 19

Jarmulowicz, L. & Oller, D. K. Longitudinal exploration of literacy in bilingual elementary children. #9056, poster board 198, Saturday, November 19, 8:00-9:30.

Wark, D.J., Reuler, E. and DeRuiter, M. The Certification and Recertification Process, Council For Clinical Certification, Marriott Hall, Salon 1-2 NSSHLA Convention, 9:00 – 10:15,

Jhang, Y.-S., Oller, D. K., Ramsdell, H. , & Franklin, B. Observer Agreement for Affect Expressed During Infant Vocalization. 10:00-11:30, Room Sails Pavilion, poster board #310.

Bauer, K. M. & Jarmulowicz, L. Performance on a derivational morphology task by bilingual second graders. 11:30-12:00, Technical Research Session #1334,

Gosa, M. & Suiter, D. Reliability of the Penetration-Aspiration scale for use with pediatric patients. Technical Research Session #1419, SDCC Room #21, 11:30-12:00.

Levitt, H. & **Manning, W.,** Lessons from expert psychologists: Implications for counseling fluency-disordered clients. 1:30-3:30, Seminar, #1291

Buder, E.H., Oller D.K., Cleary, J.E., Bradley, A. & Fields, R. Early positive signs of autism: home- and lab-based findings. 1:30-3:30, SDCC Room 6A, Seminar, #1280.

Gosa, M., Suiter, D., & Kahane, J., Videofluoroscopic analysis of thickened liquid effects on infant swallow function. Technical Research Session #421, SDCC Room #21, 2:00-2:30