

Early Childhood Diagnosis and Treatment

“Lighting the Match Between Caregiver and Child”

October 15, 2006

Sunday, 1:00 p.m. to 5:00 p.m.

*Dolan Center for Science and Technology at
John Carroll University*

Presented by Families for Russian and Ukrainian Adoption

Why Should I Attend?

Adoption is a blessing for almost all children who have no families, but it also has risk factors, some of which are not visible until later in the child's life span. Though this joint presentation will focus on the risk factors and opportunities that accompany adoptions, it would also be useful for any parent.

Parents and Practitioners alike will be able to define basic key terms and applications: attachment, social pragmatic development, sensory motor development, sensory disorders, neurocognitive development, reactive attachment disorder, various learning inefficiencies, and the interventions used by neuropsychologists, occupational therapists, and other care providers including physicians.

Fees:
\$40 fee for 4 CEU hours
\$20 for FRUA non-member
\$15 for FRUA members

JCU Information & Registration:
[Conference Information & Registration](#)

FRUA Membership: [FRUA - Membership](#)

FRUA Ohio: [FRUA - Ohio Chapter](#)

Contact:
Andrea Hauserman 440-708-2067



Barrie G. Galvin

Barrie G. Galvin, OTR/L, CIMI, IMC is a licensed occupational therapist. Her pediatric therapy practice (infant–school age) is a fieldwork training site for seven universities. The multidisciplinary team focuses on applying current science and research to evaluation, treatment interventions and family support. Children served may have minimal to complex disruptions with sensory processing, behavioral, perceptual, motor, eating, communication, language, attention and social skill issues. The unique team provides immediate and ongoing feedback and designs intervention programs with families for use in the home, school and community environments.

Barrie has served as President of the Ohio Occupational Therapy Association, Interim Director and Clinical Supervisor for the Occupational Therapy Program at Cleveland State University and has been awarded a lifetime achievement award from the Ohio Occupational Therapy Association.



Carl U. Weitman

Dr. Carl U. Weitman, Ph.D., NRO, F. BCIA, AMP-VS is a Clinical Neurophysiologist, specializing in the evaluation, diagnosis and treatment of children, adolescents & adults with regulatory, learning, mood and behavior disorders. He provides parent guidance, individual cognitive therapy, family counseling, and the utilization of biofeedback.

Dr. Weitman is an Assistant Clinical Professor at the CWRU Medical School where he has taught Cognitive Development to Child Psychiatry Residents. Dr. Weitman holds a post-doc certification from the Fielding Graduate University in Clinical Neurophysiology and is a BCIA Fellow in EEG biofeedback. He also serves on the medical staffs of several area hospitals, and consults widely for local schools and agencies.