



PLEASE REFER TO OUR WEBSITE  
SPECIALTY PROGRAMS

[www.ChildHealthLearn.org](http://www.ChildHealthLearn.org)

Century Medical Park  
16001 South 108th Avenue, Suite 2  
Orland Park, Illinois 60467  
(708) 403-4100  
Email: [ChildHealthLearn@aol.com](mailto:ChildHealthLearn@aol.com)

*Thank you. We look forward to  
speaking with you.*

*“Cherishing Each Child with Commitment  
Toward Brain Development & Learning”*

Neuropsychology C.H.I.L.D. Foundation  
Child Health Initiative for Learning and Development

16001 South 108th Avenue, Suite 2  
Orland Park, IL 60467



*Cherishing Each Child with Commitment Toward Brain Development & Learning*

*Child Health Initiative for  
Learning and Development*

## CONSULTATION SERVICES



## NEUROSCIENCE-CHILD DEVELOPMENT AND LEARNING

*Promoting Awareness of Current Brain  
Research and Clinical/Education Programs  
Regarding Child Development and Learning*

*“Cherishing Each Child with  
Commitment Toward Brain  
Development & Learning”*

[www.childhealthlearn.org](http://www.childhealthlearn.org)

**A NON-PROFIT  
ORGANIZATION**

**Consulting Network:**

Schools/ Educational Programs  
Medical and Allied Health Child Development Programs  
Libraries  
Parent Health and Education Associations  
Educational Toys/ Learning Companies

**Consulting Staff: All Consultants are Licensed Specialists****Interdisciplinary Professional Consultants:**

Pediatric Neuropsychology  
Medicine  
Clinical- Behavioral Psychology  
Education  
Audiology  
Speech/Language  
Developmental Optometry  
Occupational Therapy  
Physical Therapy  
Nutrition  
Health and Education Policy

**Consultation Schedules: Flexible Schedules are Available: 1 hour Consultation through Multi-Day Seminars/Workshops**

On Site Consultation  
Audio Consultation/Conferencing  
Web Consultation/Conferencing  
Video Consultation/Conferencing: national and international consultation

*C.H.I.L.D is a non-profit foundation*

**Examples of Consultation:  
Staff Development and  
Training Programs**

- Plain Talk About the Brain, Child Development, and Learning
- Neuroscience— Education Link
- Child Development: Conception —3 Years
- Early Childhood Development: 3-6 Years
- Neuroplasticity: The Brain Learns
- The Working Brain: The Development of Attention, Perception, Speech/Language, Sensory/Motor, Executive Function, Memory and Mood/Social Functions During Childhood
- Nutrition in Childhood
- The Development of Intelligence
- Development of Early Sensory Reflexes Upon Learning
- Sensory /Motor Development
- Attention/Memory Development
- Language Development
- Mood and Social Development
- Literacy Development: 'Readers and Leaders' Program
- Pre-Literacy: Pre-Reading and Pre-Writing
- Child Development Tips for Home
- Child Development Tips for the Classroom
- Child Development Behavior Tips



- Autism and Related Pervasive Developmental Disorders
- Asperger Disorder
- Attention Deficit Disorders
- Pediatric Brain Injury/Head Injury
- Learning Disorders
- Dyslexia
- Auditory Processing Disorders
- Sensory Integration and Motor Disorders
- Tic Disorders - Tourette Disorder
- Epilepsy and Child Development