

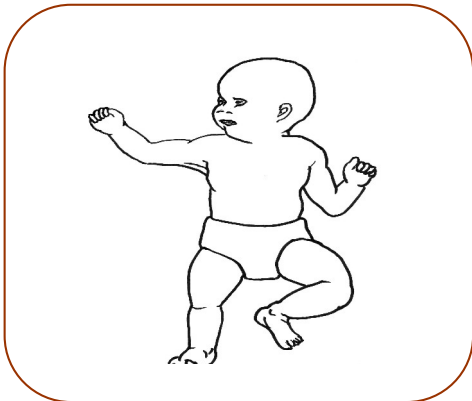
Primitive Reflexes

Babies are born with brainstem-level (hence "Primitive") reflexes to help support the birth process and survive their first few months outside the womb.

These reflexes should be integrated into the developing nervous system and disappear during the first year of life, making way for postural reflexes and cognitive functions as the cortical brain develops.

Retained Primitive Reflexes

If these Primitive Reflexes don't get integrated, they can interfere with each of the three sides of the Triad of Health. We find them in *all* of the autistic, ADHD, and LD kids we work with at the Brain Performance Center. They can also re-emerge or be "Regained" following neurological, biochemical, emotional, or physical trauma. We see this consistently with adult PTSD, environmental illness, post-stroke, and traumatic brain injury patients.



Retained Primitive Reflexes and Learning Difficulties



Taught by Dr. Jim Blumenthal

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Address Correction Required





What you will learn:

Correcting Retained Primitive Reflexes (RPRs) is quick and easy to include in an office visit and can help your patients dramatically. Over the course of the weekend, you will learn how to identify, fix, and explain each of the Retained Primitive Reflexes

When you get back to your office, you will probably find, as I have, that most of the patients you already see have RPRs and you will be able to help them immediately.

Retained Primitive Reflexes Cause Learning Difficulties:

Fear Paralysis Reflex

Parasympathetic ANS issues (anxiety, panic attacks, SIDS)

Moro Reflex

Sympathetic ANS issues (aggression, ADHD, asthma, immune).

Palmar Reflex

Poor verbal and written expression, fine motor skills, posture

Asymmetric Tonic Neck Reflex

Learning difficulties, misjudging distances, shoulder injuries.

Rooting Reflex

Hormonal dysfunctions in the HPA axis, especially thyroid

Tonic Labrynthine Reflexes

Motion sickness, LD, Balance and visual disturbances.

Spinal Galant Reflex

Hyperactivity, Bedwetting, Scoliosis, Gait abnormalities

Because muscle testing is used in the analysis of RPRs and the corrections include external and intra-oral cranial adjustments, participants are asked to have at least basic familiarity with muscle testing and cranial adjusting.

If you have any questions, please call or email Dr. Blumenthal

Where/When You Can Learn How to Treat Retained Primitive Reflexes

(Please circle the seminar you will attend)

Chicago
June 21-22, 2008

Atlanta
September 13-14, 2008

Dallas
November 22-23, 2008

Los Angeles
January 10-11, 2009

Boston
March 21-22, 2009

San Francisco
May 16-17, 2009

Saint Louis
June 20-21, 2009

Los Angeles
September 19-20, 2009

Chicago
November 21-22, 2009

CEUs arranged through Logan College of Chiropractic, ICPA, NCCAOM, & the California Acupuncture Board

Sign-up Form

Sign up for:

| | Price |
|--|----------------------|
| <input type="checkbox"/> First time Doctor | \$ 325 ⁰⁰ |
| <input type="checkbox"/> RPR Alumni/Refresher | 220 ⁰⁰ |
| <input type="checkbox"/> First Year Doctor | 195 ⁰⁰ |
| <input type="checkbox"/> Student (by permission) | 150 ⁰⁰ |
| <input type="checkbox"/> 15 Chiropractic CEU's | \$35 per state |
| <input type="checkbox"/> 15 NCCAOM PDA's | No Charge |

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