



	 Services	 Resources	 Learning Store	 About	 Contact	Contact L
--	--	---	--	---	---	-----------

Primitive Reflexes

Home ▶ Resources ▶ Primitive Reflexes

Sensory Processing Abilities
Primitive Reflexes
Visual Processing
Motor Skills
Information Processing
Executive Function Skills

PRIMITIVE REFLEXES

A Primitive reflex is an automatic motor response to stimulus. Reflexes develop in utero and should be integrated or disappear by 12 months, at the latest. Each reflex serves a purpose and has a function in neurodevelopment. In some children, reflexes are not inhibited or integrated and can then affect subsequent development, learning and behavior. Retained reflexes have been associated with learning difficulties in Dyslexia, Dyspraxia, Attention Deficit Disorder (ADD) and Attention Deficit Hyperactivity Disorder (ADHD). Intervention programs are designed to identify retained reflexes and integrated each in succession to improve processing and the neurodevelopmental process.



General Info

TWO FISH THERAPY, LLC
SERVICES FOR SCHOOLS OF
KIDS
(727) 474-4276
info@twofishtherapy.com

website design: www.emediacy.net

Interventions

Orton-Gillingham
Handwriting Without Tears
Barton Reading and Spelling Systems
Integrated Listening Systems

Resources

Executive Function Skills
Information Processing
Motor Skills
Visual Processing
Primitive Reflexes
Sensory Processing Abilities

