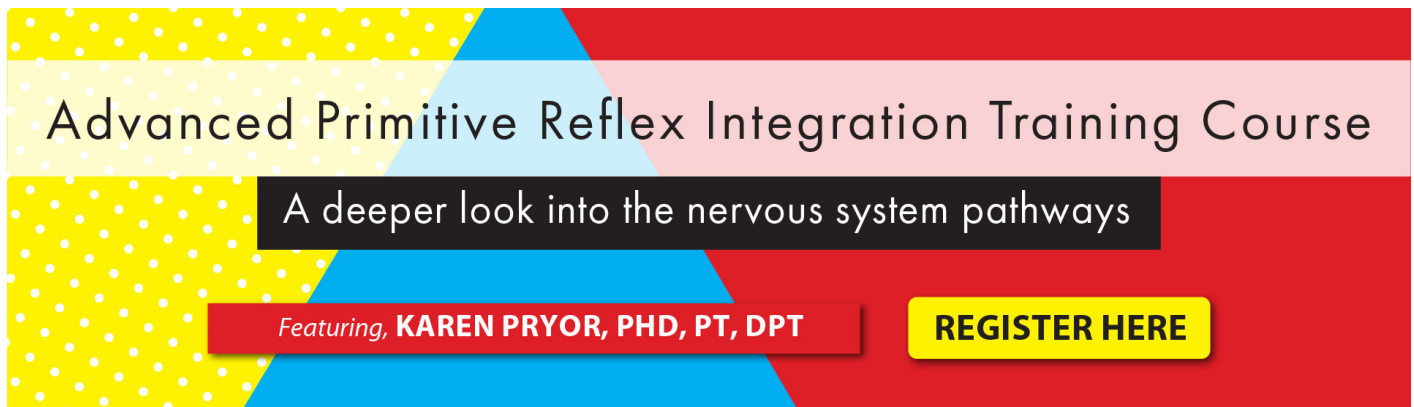




The simplest techniques can have the most profound effect on patient progress.

In regards to patients with **neurological deficits, behavioral challenges, autism, sensory processing problems, learning disabilities, and ADHD...**

These seemingly small changes can be a catalyst for an increase in developmental success.

Unfortunately, many therapists lack the up-to-date knowledge and methodology that can boost patient progress consistently.

While some therapists find success in their techniques, others struggle to keep the progress steady.

This leaves patients stalling in their progress and results in frustration for all patients, families and therapists alike. And may even worsen the behavior or neurological health of patients...

Perhaps, you're experiencing something similar...

...you find yourself struggling to find answers, many of which are unproven solutions that may actually put your patient and entire practice at risk.

Often times, the solution to increasing patient progress is something small, such as the implementation of an exercise or simply knowing more methods proven to help patients.

Today, **Dr. Karen Pryor, PHD, PT, DPT invites you** to discover the missing link you need to achieve the results you desire and the patient satisfaction you know they deserve with the help of neuroplasticity techniques...

In this online course, she'll guide you in discovering new methods that you can implement immediately **to better treat neurological damage, traumatic brain injuries, genetic abnormalities, behavior responses, autism, learning disabilities and more.**

With a blend of **hands-on activities, detailed discussion, and results-backed case studies**, you can start using simple technique that'll lead to an increase of developmental success, all in her valuable training.

Advanced Primitive Reflex Integration Training Course: A Deeper Look into the Nervous System Pathways

*\$369.98 * Value*

Just \$149.99 Today — Unbelievable Savings!

× Hi. Need any help?

[GET STARTED NOW](#)

Plus, earn up to **8.25 CE Hours** included in the course tuition. [Click here for Credit details](#)

What You'll Discover When You Register For This Course

Get the latest research on neuroplasticity techniques and prepare to give your patients the best possible treatment. You will learn:

How to analyze primitive reflexes and their important contribution to development

Articulate testing and influence of the retention of primitive reflexes

New hands-on methods that you can implement immediately into your practice

A full demonstration of the integration exercise, including modifications for each reflex

How to categorize the behavioral and physical symptoms associated with each reflex

A clear examination of why the reflexes may still be present

Debate what reflex integration can accomplish

Here's A Brief Outline Of Dr. Pryor's Training

PRIMITIVE REFLEX OVERVIEW

- Brain development
- Brain stem Mid brain
- Cerebellum Cortex –
- Occipital Lobe
- Temporal Lobe
- Parietal Lobe
- Frontal Lobe
- Evaluation and demonstration of Primitive reflexes
- How retained reflexes act on developmental milestones
- Reasons for primitive reflex retention or re-emergence
- How primitive reflexes interfere with higher level skills – Reading, writing, sensory processing

PRIMITIVE REFLEXES COVERED IN DETAIL

- Palmar Grasp
- Plantar Grasp
- Symmetrical
- Tonic Neck
- Asymmetrical
- Tonic Labyrinthine

- Reflex Moro
- Reflex
- Extension synergy
- Flexion synergy

Hands-On Activities

- Disarming the strength of primitive reflexes
- Palmar grasp
- Plantar grasp
- Asymmetrical Tonic Neck
- Symmetrical Tonic Neck
- Moro Reflex

CASE STUDIES

1. 17 year-old anoxic male integration of brain stem functions, cranial nerves, midbrain to regain cortical functions without over riding primitive reflex patterns
2. 8 month-old with stroke at birth, cortical vision impairment, involvement of bilateral hemispheres and symmetrical tonic neck reflex. Integration of reflexes, gained vision abilities.
3. 1 year-old hemisphere stroke. Asymmetrical Tonic Reflex integrated and able to walk and run.
4. Genetic non-myelination and smooth brain 9 month-old female with tone abnormalities, Tonic Labyrinthine Reflex. Integration and neuroplasticity therapy techniques resulted in ability to walk with rolling walker, count to 20 English, 10 in Spanish, name the month the year and days of the week.

Plus! If you register today, receive a FREE Bonus CE Training with Dr. Karen Pryor.

Primitive Reflexes: A Deeper Look into the Nervous System Pathways

This bonus training provides you with a deeper understanding of reflex and response mechanisms.

Discussion around the functional relationships between primitive reflexes and sympathetic nervous system interaction will assist in contrc the treatment area.

You'll learn inside and outside environmental considerations that impede primitive reflex integration to improve clinical outcomes!

A \$129.99 value, included with course registration

Advanced Primitive Reflex Integration Training Course: A Deeper Look into the Nervous System Pathways

GET STARTED NOW

\$369.98 * Value

Just \$149.99 Today — Unbelievable Savings!

How Is This Training Organized?

When you register for this course, you will immediately receive:

- The complete audio and video recording of Dr. Karen Pryor sharing the latest techniques and findings on primitive reflexes and their role in neurological development. [Click here for course objectives and outline](#)
- The comfort and freedom to go over the training when it fits your schedule.
- Lifetime access for self-study
- A certificate of completion upon finishing the training, showing your expertise and effort in improving your practice

Who Is This Training Ideally For?

- - Physical Therapist
 - Occupational Therapist
 - Speech Language Pathologist
 - Physical Therapy Assistant
 - Occupational Therapy Assistant
 - Educator
 - Early Interventionist

Explore Why 900+ Professionals Believe This Training Is So Valuable...

"Awesome presentation. I learned to look at primitive reflexes in a new light. Thanks!" — Jennifer L

"Great course! Can't wait to share w my team on Monday! Going to put this in practice Monday morning! So excited! Thank you!" — Lis S

"Second time I attend a course on neuro-plasticity with Dr. Pryor - I'm never disappointed!" — Julie B

"Excellent course!" — Jessica H

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Meet Your Training Expert: Karen Pryor, PHD, PT, DPT

Dr. Pryor has a doctorate in physical therapy and has practiced for 40 years in the field. Dr. Pryor is the owner of Health Sphere Wellness Center an integrative therapy clinic in Nashville, Tennessee. Involved with early intervention in the birth-three population for over 30 years, she has developed neuroplasticity techniques that are used in a wide variety of settings, including homes, childcare centers, and school systems, to advance pediatric therapy programs.

She also serves on several boards, including the Leadership Interagency Council for Early Intervention, (2014- 2019), a position to which she was appointed by Tennessee Governor Bill Haslam. In 2010, she received the President's Volunteer Service Award for her contributions to the advanced treatment of children from President Barack Obama. In addition to her work with children Dr. Pryor has served as an adjunct professor at the Tennessee State University Occupational Therapy School, and in the Volunteer State Community College Physical Therapy Assistant program.

She is a clinical instructor for several universities and colleges. With her years of experience and passion for complete wellness, Dr. Pryor advances a more expansive view of how to integrate therapy throughout the lifespan by using neuroplasticity techniques.

[Click here for information about Karen Pryor](#)

Speaker Disclosures:

Financial: Karen Pryor is owner of Health Sphere Wellness Center. She receives a speaking honorarium from PESI, Inc.

Non-financial: Karen Pryor serves on the Leadership Interagency Council for Early Intervention board.

How You Can Upgrade Your Techniques & Give Your Patients The Best Treatment Possible

Register for the course by clicking below. Standard price is set at \$369.98 * — but for a limited time, it's available for only \$149.99.

Watch your email for your order confirmation. In it, you'll get instructions on how to access your videos, handouts, and slides instantly.

Review your training materials at your own convenience and in the comfort of your own home. You also have lifetime access to the audio and video recordings.

Earn your certificate of completion and showcase your expertise. This positions you as a valuable resource to your patients. You become the person they go to for their orthopedic rehabilitation needs.

Take your new-found knowledge to your practice and watch the rapid progress of your patients. You'll possess the skills that show you can overdeliver in helping your patients recover faster and with less pain.

100% Satisfaction Guarantee

Register for this intensive training course without risk. If you're not completely satisfied, give us a call at 800-844-8260. We're that confident you'll find this learning experience to be all that's promised and more than you expected.

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NOTE: No additional discounts or coupons may be applied to this course.

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