Taming the Amygdala in Anxiety Treatment

Brain-Based Strategies for Panic, Agoraphobia, Social Anxiety, GAD, OCD, & PTSD

When clients don't realize that there are brain-based reasons for your recommendations of exposure therapy, relaxation techniques, and lifestyle **changes**, they are less likely to make the changes they need to master their fear and worry.

If you want to be successful at helping your clients manage their anxiety, the amygdala is the most important part of the brain to understand!

Join neuroscience and anxiety expert Catherine M. Pittman, PhD, HSPP, as she guides you through what's happening in the brain and body when a client has anxiety.

You'll learn the essential tools and techniques, backed by neuroscience, to teach clients how to use their amygdala as a vehicle to reduce anxiety and worry. Dr. Pittman will provide easy-to-implement, practical applications to therapy that will change your clients' brain and not simply decrease their anxiety.

You'll learn how to:

- Assess anxiety from a neuroscience perspective
- Increase client engagement through brain-based goal setting
- Train your client's amygdala to respond differently to anxiety
- Empower clients to recognize anxiety-igniting cognitions from the cortex

Not only will you learn the essential keys for successful anxiety treatment, Dr. Pittman will share tools and exercises from her workbook, Taming Your Amygdala, that you can use with clients.

You don't have to be a neuroscientist to help your clients understand how their brains work! Register today to help your clients tame their amygdalas!

"Dr. Pittman is one of the best instructors PESI has had!!!" - Marla Joy C.

"Dr. Pittman is one of the best presenters I have listened to in a long time. It was an area I am definitely interested in, but she is amazing. I would watch her presentations anytime!" - Donna B.
* ***

Your Expert Speaker



Catherine M. Pittman, Ph.D., HSPP, is a professor of psychology at Saint Mary's College, Notre Dame, IN. Dr. Pitman is the author of the popular book Rewire Your Anxious Brain: How to Use the Neuroscience of Fear to End Anxiety, Panic, and Worry. She has a background in cognitive behavioral therapy, neuropsychology, fear-conditioning research, and treated

anxiety-based disorders in clinical practice for over 25 years. Catherine's experience makes her uniquely qualified to provide a clear understanding of neuroscience and how that informs the selection and application of successful anxiety treatment strategies. She regularly presents workshops at national conferences and national webinars on anxiety treatment, and is an active member of the public education committee of the Anxiety and Depression

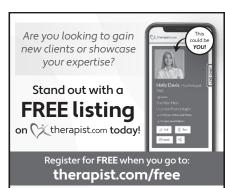
Speaker Disclosures:

Financial: Dr. Catherine Pittman maintains a private practice and has an employment relationship with Saint Mary's College. She is an author with New Harbinger, Foliadeux Press, and PESI Publishing and receives royalties. She receives a speaking honorarium and recording royalties from PESI, Inc. She has no relevant financial relationships with ineligible organizations.

Non-financial: Dr. Catherine Pittman is a member of the Benzodiazepine Information Coalition and the Anxiety and Depression Association of America

Objectives

- 1. Evaluate the role of the amygdala in defending clients from danger and creating anxiety-producing memories for purposes of client psychoeducation.
- 2. Utilize the language of the amygdala and how it learns to improve client level
- 3. Support client motivation and engagement via use of the language of the
- 4. Demonstrate why both the amygdala and cortex pathways in the brain must be treated for maximum relief of anxiety symptoms.
- 5. Assess and identify where client's anxiety begins and help them interpret their fight, flight, freeze response.
- 6. Construct interventions to help train client's amygdala to respond differently to anxiety and fear.
- 7. Demonstrate the connection of client's amygdala to anxiety symptoms for treatment planning purposes.
- 8. Evaluate the relationship of the cortex to the amygdala as it relates to
- 9. Utilize exposure techniques to increase client's tolerance to anxiety and retrain the amygdala.
- 10. Determine how clients label their anxiety-related experiences.
- 11. Employ neurologically informed strategies such as relaxation, exercise, exposure, and sleep interventions to reduce anxiety symptoms.
- 12. Utilize neurologically informed strategies such as cognitive restructuring techniques to reduce cognitions that produce anxious responding.



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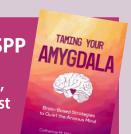
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Catherine M. Pittman, PhD, HSPP Neuroscience and anxiety expert and renowned author of the popular book, Rewire Your Anxious Brain and her latest



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Outline

THE AMYGDALA AS A VEHICLE TO REDUCE ANXIETY

Teach Clients How & Why They Experience Anxiety

Amygdala's Role in Defending Us from Danger & Creating Anxiety-**Producing Memories**

Make neuroscience accessible

How the amygdala learns

The language of the amygdala

Lifestyle changes that calm the brain

Importance of questioning the necessity of fear & anxiety response

Promote Client Motivation & Engagement

Essential Knowledge About Using the Amygdala in Therapy

Anxiety symptoms as a window into amygdala functioning

The pitfalls of avoiding anxiety: Case example

Introduce clients to their amygdala: Worksheets, explanations, examples

Connect amygdala to client concerns

Teach Client's Where Their Anxiety Comes From

Two Brain Pathways that Produce Anxiety

Triggering of emotion: Amygdala

Generation of emotion: Cortex

Help clients recognize their two pathways: Useful examples

How anxiety is initiated in each pathway & how they influence each other Why both pathways need to be understood & treated for maximum relief



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THE AMYGDALA IN TREATMENT OF ANXIETY: **PUTTING IT ALL TOGETHER**

Personalize and Select Which Client Goals to Focus On

Connect Client's Amygdala to Goal Setting: Examples

Find the client's amygdala in their experiences

How clients label their anxiety-related experiences

Guidelines to draw out and identify goals

How/where anxiety/worry interferes with client goals

The value in client's complaining about their life

Exposure Techniques to Increase Tolerance to Anxiety

How to Retrain the Amygdala

Teach clients to communicate with their amygdala Importance of SUDS ratings for communicating with clients Seven general guidelines for exposure Six tips for exposure effectiveness

Amygdala-Focused Interventions

How to Stop Scaring the Amygdala

The type of relaxation that calms the amygdala

The type of sleep that calms the amygdala

How yoga calms the amygdala

The type of exercise that calms the amygdala: Case example Exposure interventions that teach the amygdala: Case example

Cortex-Focused Interventions

How to Stop the Cortex from Activating the Amygdala

Cognitive approaches to target the cortex

Remember "survival of the busiest" rule

You can't erase, you must replace The amygdala watches cortex television

Change the channel in the cortex

Limitation of Research and Potential Risks

CE CREDITS AVAILABLE FOR LIVE WEBINAR

This continuing education activity is designed to meet state board requirements for the following professionals: **Addiction** Counselors, Counselors, Marriage and Family Therapists, Physicians, Psychologists, and Social Workers.

For specific credit approvals and details, visit www.pesi.com/webcast/87546

National CE Credit Approvals For Live Webinar

Credits listed are for full attendance at the live webcast only. The CE certificate can be downloaded/printed after completing the webcast, passing the online post-test (80% passing score), and completing the evaluation. Please see schedule for full attendance start and end times. NOTE: Boards do not allow credit for breaks or lunch.

PESI, Inc. is an NAADAC Approved Provider of continuing education. NAADAC Provider #77553. This activity has been submitted to NAADAC for review. Approval pending. For the most up-to-date credit information, please go to: https://rehab.pesi.com/events/detail/87546.



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** Please note that Speech-Language Pathologists must complete the post-test and evaluation within two weeks of attending the live event if they would like their participation submitted to the ASHA CE Registry. Detailed instructions will be provided the day of the program under the Handouts section of the online program.

*Content and materials in this course may include interventions and modalities that are beyond the authorized practice of your profession. As a licensed professional, you are responsible for reviewing the scope of practice, including activities that are defined in law as beyond the boundaries of practice in accordance with and in compliance with your profession's standards.

12.5 CE

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Live Webinar Schedule

(Times listed in Eastern) (both days)

8:00 Program begins 11:50-1:00 Lunch Break **4:00** Program ends

There will be two 15-min breaks (mid-morning & mid-afternoon). Actual lunch and break start times are at the discretion of the speaker. A more detailed schedule is available upon request.

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Recommended Reading:



Taming Your Amygdala Brain-Based Strategies to Quiet the Anxious Brain

Catherine M. Pittman, PhD, HSPP Seminar speaker!

524.99 \$19.99*



60 Science-Based Strategies to Break Cycles of Worry and Fear Jud Brewer, MD, PhD &

The Unwinding Anxiety Card Deck

Mitch R Abblett PhD \$19.99 \$16.99*

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