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mindfulness psychology

Resilience: Applying Brain Change To Cope With Life's Challenges More Skillfully

Linda Graham —

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Resilience with Linda Graham, Sounds True

You can't stop the waves, but you can learn to surf. – Jon Kabat-Zinn

Resilience is our capacities innate in the brain to cope skillfully with both everyday disappointments and extraordinary disasters. Resilience is foundational to our well-being, to a sense of safety and ease in our world.

And because these capacities are innate in the brain, hardwired in by evolution and developed and strengthened by experience, resilience is fundamentally learnable and trainable. We can develop the neural pathways in our brains that allow us to cope with anything, anything at all, **and to learn that we can**.

Resilience is more than any one particular trait like grit or perseverance.

Resilience is the process of adapting well in the face of adversity, trauma, tragedy, threats, or significant sources of stress.

– American Psychological Association

This *process* relies on the neuroplasticity of the brain—also innate, fortunately also lifelong—to grow new neurons, connect those neurons in new pathways, to create new circuitry that can reliable support new patterns of response to life's stressors, whether:

Barely a wobble – we misplace our car keys and wallet two minutes before we have to dash out the door to go to work, but find them on the kitchen counter and we can re-center ourselves again fairly quickly.



No matter what level of disruption to our well-being, we can learn how the brain develops new pathways of resilience, and even rewires old pathways when our habitual patterns of coping no longer work so well. And because we can learn, because we can choose the experiences that will strengthen those circuits of resilience in the brain, we have a responsibility to ourselves and the people we care about to learn to do so.

Mishaps are like knives, that either cut us or serve us, as we grasp them by the blade or the handle.

- James Russell Lowell

We strengthen our resilience by strengthening capacities of five different "intelligences" in the brain:

- 1. **Somatic intelligence**: using body-based tools of breath, touch, movement, and visualization to restore the baseline physiological equilibrium of the nervous system, the brain's *range of resilience* that primes the neuroplasticity of the brain for learning and growth.
- Examples:
 - o permission to sigh
 - o hand on the heart
 - equanimity for two
 - o moving the body from collapse to empowerment
 - imagining a conversation with a compassionate friend
 - forest bathing
- 2. **Emotional intelligence**: learning to manage powerful surges of disruptive emotions and cultivating the positive emotions that antidote the built-in negativity bias of the brain, shifting the functioning of the brain out of contraction and reactivity into more receptivity and openness. The direct, measurable cause-and-effect outcome is resilience.
- Examples:
 - self-compassion break
 - o recovering from a shame attack
 - sharing kindness
 - $\circ\,\,$ gratitude for the web of life
 - savoring the moment
 - doing one scary thing a day
 - o creating a wished-for outcome
 - o resting in well-being
- 3. **Relational intelligence within ourselves**: cultivating the self-awareness, self-acceptance, and self-appreciation that recover the inner secure base of resilience that is the best protection we have against stress and trauma.
- Examples:
 - o carrying love and appreciation in your wallet
 - deep listening to core strengths
 - cultivating the wiser self
 - o dialogue between the wiser self and the inner child
 - o lovingkindness for even unlovable parts

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- o moments of meeting
- o monitoring the rhythm of resonant relating
- reaching out for and offering help
- o creating a circle of support
- o comfort with closeness and distance
- o communication without shame or blame
- negotiating change
- setting limits and boundaries
- o repairing a rupture
- o navigating us vs. them
- o dismantling the drama triangle
- o forgiveness
- 5. **Reflective intelligence**: mindfully observing—and shifting—our habitual thought patterns so that we can truly see clearly and choose wisely, discerning what a wise option might be in any given situation.
- Examples:
 - steadying awareness
 - tracking shifts in experience
 - o identifying thought processes that derail resilience
 - what story am I believing now?
 - o change every "should" to a "could"
 - o finding the gift in the mistake
 - shifting entire mindsets

When we learn to practice these skills little and often, we strengthen our resilience in exactly the way the brain learns best, small experiences repeated many times. We can develop new ways to respond to pressures and tragedies quickly, adaptively, effectively.

I am no longer afraid of storms, for I am learning how to sail my ship.

– Louisa May Alcott

Linda Graham, MFT is an experienced psychotherapist in the San Francisco Bay Area and author of Resilience: Powerful Practices for Bouncing Back from Disappointment, Difficulty, and Even Disaster (2018) and Bouncing Back: Rewiring Your Brain for Maximum Resilience and Well-Being (2013). She integrates modern neuroscience, mindfulness practices, and relational psychology in her international trainings on resilience and well-being. She publishes a monthly e-newsletter and weekly Resources for Recovering Resilience, archived at www.lindagraham-mft.net.

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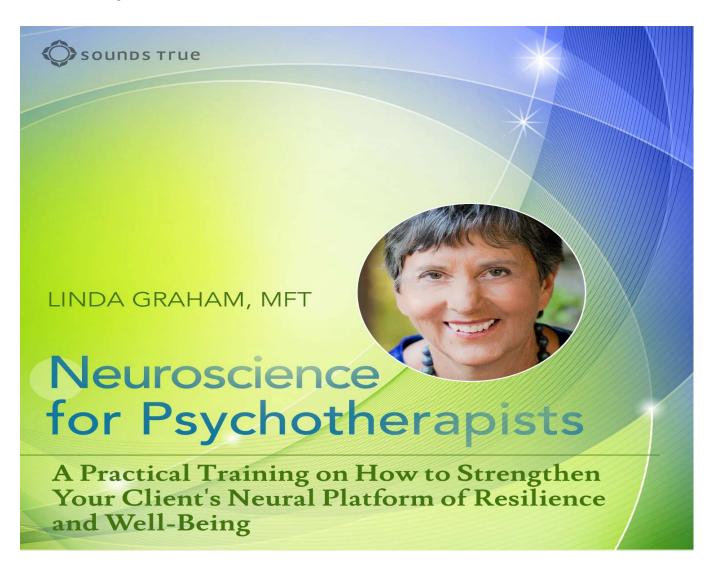
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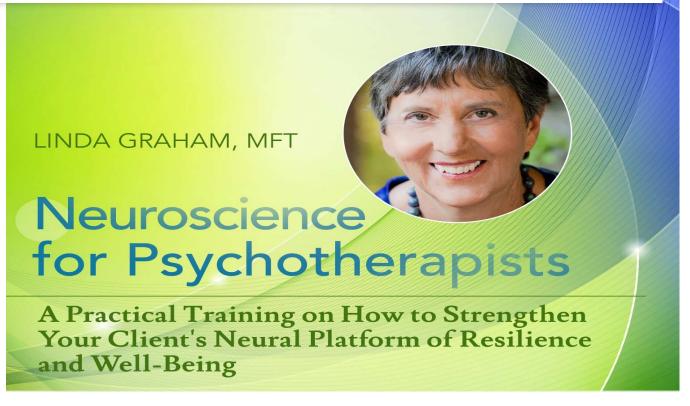
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