Donitative coach SPEAKER | AUTHOR



I lived for over 40 years in a hyper-arousal state, manifested in perpetual stress, incessant worry, and an undeniable lack of belonging. Hyper-arousal isn't just mentally exhausting; it takes a serious toll on the body.

Elevated cortisol levels, often called the 'stress hormone,' can lead to high blood pressure, impaired cognitive function, unhealthy weight gain, any form of an 'itis' in your body, headaches, TMJ (lock jaw) ...this list is extensive.

Why you ask? Well, during this prolonged state of stress, your immune system is suppressed, leaving you more vulnerable to chronic illnesses.

Author and MD, Gabor Mate believes that when emotional pain is not processed and resolved, it can manifest in physical symptoms and conditions later in life. The way to recovery is through understanding your Resilience Zone (or Window of Tolerance). And understanding what you need to do to put your body in a calm state. What does that look like for you.

It's time to prioritize you. Your overall well-being. And because of this firsthand understanding that I have, I'm committed to walk alongside others as they strengthen their resilience zone.

## **MY CORE VALUES**

Lead with **curiousity** » everything is figureoutable.

Connection matters » we're better together.

Exercise the **courage** to act » courage over comfort.

Choose » you, me, we always have a choice.

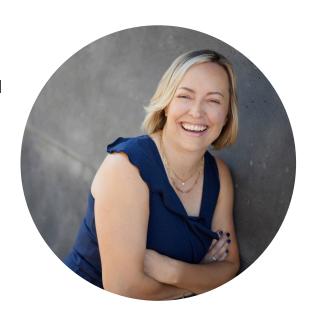
**Compassion**ate Empathy » Be human first. Every time.

## **TAKEAWAYS**

How to Manage Daily Stress PDF
Uncovering Your Resilience Zone PDF
Pre-recorded Masterclass: Window of
Tolerance

## **TOPICS COVERED**

- Understanding the Window of Tolerance
- Recognizing signs of hyper-arousal and hypo-arousal
- Impact on decision making and problem solving
- Effect of leadership and team dynamics
- Real life examples, and case study's
- Building resilience and adaptability
- Stress management strategies
- Creating a supportive work environment



## **CONTACT**

Please feel free to reach out for booking inquiries or for any questions.

