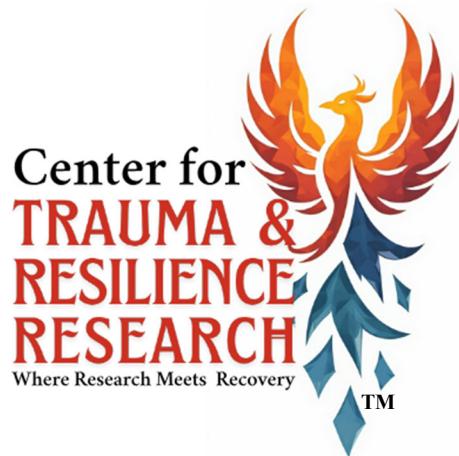


**Barriers to Inner Peace:
Threat, Dysregulation, Meaning Disruption, and Social–Cultural Constraints**

Dr. Margaret (Meg) Robertson

January 1, 2026



(541)630-3888; FAX: (360) 251-0821

Website: www.ctrrinc.com

Nonsecure email: trauma.resilience.research@gmail.com

©2026

Abstract

Inner peace is commonly imagined as calmness or the absence of distress, yet contemporary research suggests it is better understood as a low-arousal positive affective state supported by felt safety, coherent meaning, and flexible emotion regulation. This essay synthesizes interdisciplinary scholarship to identify barriers to inner peace across embodied, cognitive-affective, relational, cultural, and institutional domains. At the biological level, chronic threat activation and reduced autonomic flexibility can limit access to safety and contentment (Gilbert et al., 2008; Porges, 2006; Thayer & Lane, 2000). At the psychological level, maladaptive regulation strategies, persistent negative cognitions, and diminished access to internal states can obstruct peace of mind (Gross, 1998; Liberman et al., 2023; Sikka et al., 2023). At the interpersonal and collective levels, emotional climates characterized by distrust and insecurity reduce the plausibility of calm relational openness, while social sharing processes can amplify fear and grievance (De Rivera & Páez, 2007; Rimé, 2007). Cultural ideals further shape what emotions are valued and permissible, influencing whether inner peace is pursued, stigmatized, or commodified (Tsai, 2007; Nisbet, 2019). The essay concludes with trauma-informed and culturally responsive implications for strengthening peace through embodied regulation, meaning-making, and relational repair.

Keywords: inner peace; peace of mind; emotion regulation; felt safety; low-arousal positive affect; threat; mindfulness; cultural context; emotional climate; trauma

Barriers to Inner Peace:

Threat, Dysregulation, Meaning Disruption, and Social–Cultural Constraints

Inner Peace as a Regulatory State Rather Than a Mood “Switch”

Inner peace is often treated as a personal virtue or mindset, but affective science suggests it is more accurately conceptualized as a regulatory state—a patterned integration of appraisal, physiology, attention, and meaning. Models of affect indicate that emotional experience varies across dimensions such as valence and arousal; inner peace aligns with low-arousal positive affect (e.g., calm contentment), which is psychologically distinct from high-arousal positive states such as excitement (McManus et al., 2024; Russell, 1980). Peace of mind research likewise supports the measurability of peace-related states and highlights that inner peace is not simply “less anxiety,” but a coherent emotional construct with cognitive and experiential features (Lee et al., 2013; Sikka et al., 2023).

Understanding peace as a state helps clarify why inner peace can be difficult to access: barriers are not merely failures of will, but disruptions in the conditions that permit safety, steadiness, and openness. These barriers cluster across four domains—embodied threat, cognitive-affective processes, relational climates, and cultural/institutional constraints—each shaping what is emotionally possible.

Embodied Threat and Nervous System Barriers

A foundational barrier to inner peace is chronic threat activation. When stress systems remain engaged, the body prioritizes vigilance and action readiness rather than restoration. From a physiological perspective, inner peace depends on flexible autonomic regulation and the capacity to downshift from mobilization into states compatible with social connection and recovery (Porges, 2006; Thayer & Lane, 2000). Trauma, persistent stress exposure, and ongoing

insecurity can keep the nervous system in defensive modes, narrowing attention and increasing sensitivity to danger cues.

Research on affect regulation systems also suggests that feeling “safe and content” functions as a distinct regulatory mode associated with reduced depression, anxiety, stress, and self-criticism (Gilbert et al., 2008). When this system is underdeveloped or repeatedly disrupted—through threat exposure, chronic conflict, or relational insecurity—inner peace becomes less accessible. In clinical terms, the person may not lack insight or desire for peace; rather, their physiology may not currently support it.

Maladaptive Emotion Regulation and the Persistence of Distress

A second barrier to inner peace involves emotion regulation patterns that maintain distress over time. Emotion regulation refers to processes that influence which emotions arise, when they arise, and how they are experienced and expressed (Gross, 1998). After chronic stress or trauma, individuals may rely on regulation strategies that are adaptive in danger contexts but costly in safe contexts. Avoidance, suppression, rumination, and hypercontrol can provide short-term relief while decreasing long-term flexibility, keeping the individual trapped in cycles of reactivity and self-monitoring.

Individual differences research suggests that peace of mind is associated with adaptive regulation and appraisal patterns (Sikka et al., 2023). Conversely, when emotion regulation is rigid, inner peace is disrupted not only by external events but also by internal spirals—catastrophic interpretation of sensations, overidentification with negative thoughts, or intolerance of uncertainty. While cognitive tools can help, barriers often persist when regulation strategies are disconnected from embodied safety and interoceptive attunement.

Diminished Access to Internal States: When the Body Feels “Unreadable”

Inner peace is also hindered when people cannot access or interpret internal states.

Interoceptive awareness—notice of bodily sensations and affective cues—supports emotional clarity and regulation. When access to internal states is diminished, individuals may feel flooded, numb, or uncertain about what they feel, which can increase anxiety and compulsive coping.

Contemporary work on obsessive-compulsive disorder, for example, proposes that diminished access to internal states can underlie uncertainty and compulsive reassurance-seeking (Liberman et al., 2023). Although this research is diagnosis-specific, it highlights a broader barrier relevant across conditions: when internal signals are confusing or mistrusted, calm steadiness becomes difficult to sustain.

This barrier often appears clinically as chronic “checking” (of thoughts, sensations, relationships, or decisions), because the person cannot settle into a felt sense of enoughness. Peace becomes elusive not because emotions are absent, but because internal cues do not offer reliable closure.

Cognitive Coherence and Meaning Disruption

Inner peace is closely tied to coherence—having an integrated story about oneself and one’s world. Trauma and chronic adversity can fracture meaning, producing persistent questions about safety, justice, worth, and the trustworthiness of others. This meaning disruption can keep the mind in a state of searching, scanning, and unfinished processing. In this sense, inner peace is not merely calmness; it is also integration.

Meaning-centered research in health contexts suggests that peace, acceptance, and spiritual wellbeing are associated with quality of life and emotional functioning (Sauer et al., 2024; Sleight et al., 2021). When meaning is disrupted—through loss, betrayal, moral injury, or

existential threat—inner peace is blocked until some form of integration becomes possible.

Importantly, integration does not require “liking” what happened; it involves constructing a livable narrative that allows the nervous system and mind to rest.

Relational Insecurity and Attachment Threat

Because humans are profoundly social, inner peace is often co-regulated. Relational insecurity—chronic conflict, mistrust, emotional volatility, or lack of dependable care—functions as a barrier to calm openness. At collective levels, research on emotional climate suggests that shared affective patterns influence perceptions of human security and trust (De Rivera & Páez, 2007; De Rivera et al., 2007). When families, workplaces, communities, or nations operate in climates of fear, resentment, or suspicion, individuals have fewer opportunities to experience safety as a stable background condition.

Social sharing of emotion can either support peace or undermine it. When emotions are shared in validating, integrative ways, distress can become more manageable; when emotions are shared in ways that amplify grievance, fear, or outrage, collective reactivity can intensify and spread (Rimé, 2007). In contemporary contexts, this matters because people’s emotional worlds are increasingly shaped by networked interactions rather than only immediate relationships.

Cultural Ideals, “Ideal Affect,” and the Social Permission to Be at Peace

Inner peace is culturally shaped. Cultural “ideal affect” refers to the emotional states that cultures value and encourage, which in turn influences what people pursue and interpret as healthy (Tsai, 2007). In some contexts, low-arousal positive affect (calmness, contentment, serenity) is highly valued; in others, high-arousal positive affect (enthusiasm, excitement) may be prioritized. When cultural ideals reward productivity, intensity, or constant positivity, inner peace can be devalued or treated as laziness, avoidance, or weakness.

Contemporary discourses around peace can also be gendered and politicized. For example, neutrality and peace-oriented stances can be framed as naïve or morally suspect, shaping whose pursuit of peace is legitimized (Agius, 2024). These social judgments can become internalized barriers: people may fear being seen as passive, selfish, or “not serious” if they prioritize calmness, rest, or emotional steadiness.

The Commodification of Peace and the Individualization of Suffering

Another modern barrier is the commodification of peace through wellness markets. While many tools (meditation, breathwork, journaling) can be genuinely helpful, critiques of “Mindfulness Inc.” argue that peace practices can be packaged in ways that privatize suffering and obscure structural causes of distress (Nisbet, 2019). When peace is marketed primarily as a personal consumption goal, individuals may blame themselves for not achieving it, rather than recognizing the role of chronic stressors, social injustice, economic insecurity, or relational harm.

Historical and sociopolitical perspectives on emotional power also point to how societies shape emotion norms to sustain governance and legitimacy (Andrade, 2020; Ventsel & Selg, 2025). In practice, this means some people are expected to remain calm and compliant under conditions that warrant protest or grief, while others are permitted anger and dominance. Such unequal emotional expectations can directly interfere with authentic peace by requiring suppression rather than integration.

Technology and Amplified Emotional Atmospheres

Digital life can intensify barriers to inner peace by amplifying emotional climates. Mediated intimacy shows how social media sustains care relationships across distance, but also reshapes emotional expectations and exposes individuals to ongoing relational demands (Alinejad, 2021). In parallel, technologically mediated environments can magnify social

comparison, threat salience, and rapid cycles of outrage-sharing. This matters because inner peace depends on attentional ecology—what the mind repeatedly consumes and rehearses.

Emerging work on socially participatory AI also highlights that embodied experience and relational dynamics remain central even in technologically mediated settings (Graves, 2023). As AI tools increasingly shape feedback, learning, and communication, the emotional conditions for peace of mind may be influenced by system design and the quality of interpersonal supports around technology (Mohammed & Khalid, 2025).

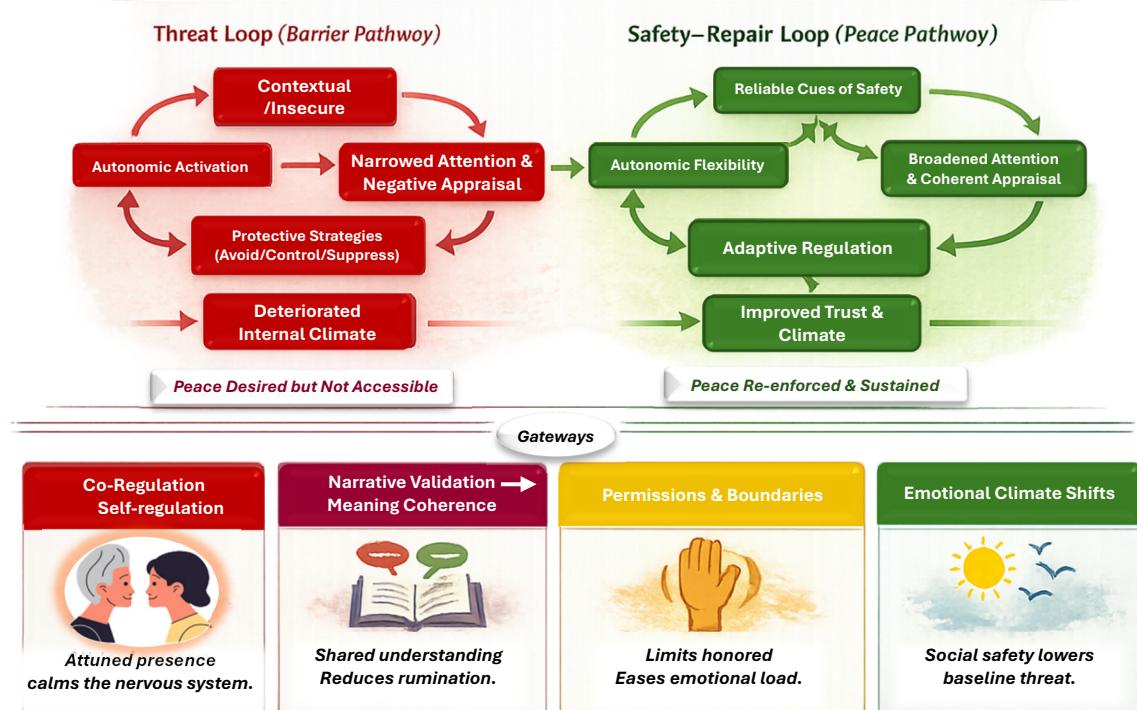
Conclusion

Barriers to inner peace are best understood as multi-level constraints that limit access to felt safety, coherence, and flexible emotion regulation. Physiological threat activation and reduced autonomic flexibility can keep the body in defensive states (Porges, 2006; Thayer & Lane, 2000), while maladaptive regulation patterns and diminished access to internal states can prolong distress and uncertainty (Gross, 1998; Liberman et al., 2023). Relational and collective emotional climates shape trust and human security, influencing whether calm openness is plausible (De Rivera & Páez, 2007; Rimé, 2007). Cultural ideals, gendered discourses, and commodified wellness practices further shape who is socially permitted to be at peace and how peace is interpreted (Agius, 2024; Nisbet, 2019; Tsai, 2007). Addressing these barriers requires trauma-informed, culturally responsive approaches that integrate embodied regulation, meaning-making, and relational repair while attending to the broader emotional infrastructures that shape human life (see Figure 1).

Figure 1.

Mechanisms Model: How Peace is Disrupted and Produced

Mechanisms Model: How Peace is Disrupted and Produced



Note: See Appendix A for Breakdown of Mechanisms Model

References

Agius, C. (2024). Weak, immoral, naïve: Gendered representations of neutrality and the emotional politics of peace and security. *Cooperation and Conflict*, 59(2), 266–289. <https://doi.org/10.1177/00108367231198786>

Alinejad, D. (2021). Techno-emotional mediations of transnational intimacy: Social media and care relations in long-distance Romanian families. *Media, Culture & Society*, 43(3), 444–459. <https://doi.org/10.1177/0163443720972313>

Andrade, D. P. (2020). The emergence of modern emotional power: Governing passions in the French Grand Siècle. *Theory and Society*, 49(3), 465–491. <https://doi.org/10.1007/s11186-020-09382-5>

De Rivera, J., & Páez, D. (2007). Emotional climate, human security, and cultures of peace. *Journal of Social Issues*, 63(2), 233–253. <https://doi.org/10.1111/j.1540-4560.2007.00506.x>

De Rivera, J., Kurrien, R., & Olsen, N. (2007). The emotional climate of nations and their culture of peace. *Journal of Social Issues*, 63(2), 255–271. <https://doi.org/10.1111/j.1540-4560.2007.00507.x>

Gilbert, P., McEwan, K., Mitra, R., Franks, L., Richter, A., & Rockliff, H. (2008). Feeling safe and content: A specific affect regulation system? Relationship to depression, anxiety, stress, and self-criticism. *The Journal of Positive Psychology*, 3(3), 182–191. <https://doi.org/10.1080/17439760801999461>

Graves, M. (2023). Embodied experience in socially participatory artificial intelligence. *Zygon*, 58(4), 928. <https://doi.org/10.1111/zygo.12910>

Gross, J. J. (1998). The emerging field of emotion regulation: An integrative review. *Review of General Psychology*, 2(3), 271–299. <https://doi.org/10.1037/1089-2680.2.3.271>

Liberman, N., Lazarov, A., & Dar, R. (2023). Obsessive-compulsive disorder: The underlying role of diminished access to internal states. *Current Directions in Psychological Science*, 32(2), 118–124. <https://doi.org/10.1177/09637214221128560>

McManus, M. D., Nakamura, J., & Siegel, J. T. (2024). Hiding in plain sight: The distinct importance of low-arousal positive affect. *Motivation and Emotion*, 48(3), 336–422. <https://doi.org/10.1007/s11031-024-10062-5>

Mohammed, S. J., & Khalid, M. W. (2025). Under the world of AI-generated feedback on writing: Mirroring motivation, foreign language peace of mind, trait emotional intelligence, and writing development. *Language Testing in Asia*, 15(1). <https://doi.org/10.1186/s40468-025-00343-2>

Nisbet, M. C. (2019). Mindfulness inc. *Issues in Science and Technology*, 36(1), 33–35.

Porges, S. W. (2006). The polyvagal perspective. *Biological Psychology*, 74(2), 116–143. <https://doi.org/10.1016/j.biopsych.2006.06.009>

Rimé, B. (2007). The social sharing of emotion as an interface between individual and collective processes in the construction of emotional climates. *Journal of Social Issues*, 63(2), 307–322. <https://doi.org/10.1111/j.1540-4560.2007.00510.x>

Russell, J. A. (1980). A circumplex model of affect. *Journal of Personality and Social Psychology*, 39(6), 1161–1178. <https://doi.org/10.1037/h0077714>

Thayer, J. F., & Lane, R. D. (2000). A model of neurovisceral integration in emotion regulation and dysregulation. *Journal of Affective Disorders*, 61(3), 201–216. [https://doi.org/10.1016/S0165-0327\(00\)00338-4](https://doi.org/10.1016/S0165-0327(00)00338-4)

Tsai, J. L. (2007). Ideal affect: Cultural causes and behavioral consequences. *Perspectives on Psychological Science*, 2(3), 242–259. <https://doi.org/10.1111/j.1745-6916.2007.00043.x>

Ventsel, A., & Selg, P. (Eds.). (2025). *Power of emotions: On the affective constitution of political struggle: A multidisciplinary approach*. Springer Nature Switzerland. <https://doi.org/10.1007/978-3-031-89741-2>

Appendix A

Breakdown of Mechanisms Model

Threat/Safety Process:

Threat Loop (barrier pathway)

Contextual threat / insecurity →
 Autonomic activation →
 Narrowed attention + negative appraisal →
 Protective strategies (avoidance, control, suppression) →
 Relational withdrawal / conflict →
 Deteriorated emotional climate →
more threat

This explains why peace can be desired but not accessible.

Safety–Repair Loop (peace pathway)

Reliable cues of safety (body + relationships + environment) →
 Autonomic flexibility →
 Broadened attention + coherent appraisal →
 Adaptive regulation (acceptance, reappraisal, compassion) →
 Relational openness →
 Rupture–repair capacity →
 Improved trust / climate →
more safety

This shows peace as self-reinforcing when scaffolded.

Relational “Gateways” (what most strongly shifts the system)

Gateway 1: Co-regulation → self-regulation When another person provides attunement and steadiness, the body can access a safer state; over time this becomes internalized (co-regulation strengthens self-regulation).

Gateway 2: Narrative validation → meaning coherence When distress is named and socially held, the mind can integrate experience into a coherent story, reducing rumination and hypervigilance.

Gateway 3: Permission + boundaries → reduced moral/emotional load In relationships and institutions, explicit permission to set limits reduces chronic emotional labor and makes peace more attainable.

Gateway 4: Emotional climate shifts → individual peace becomes plausible As social trust increases, baseline threat decreases; inner peace becomes more “available” even without constant effort.