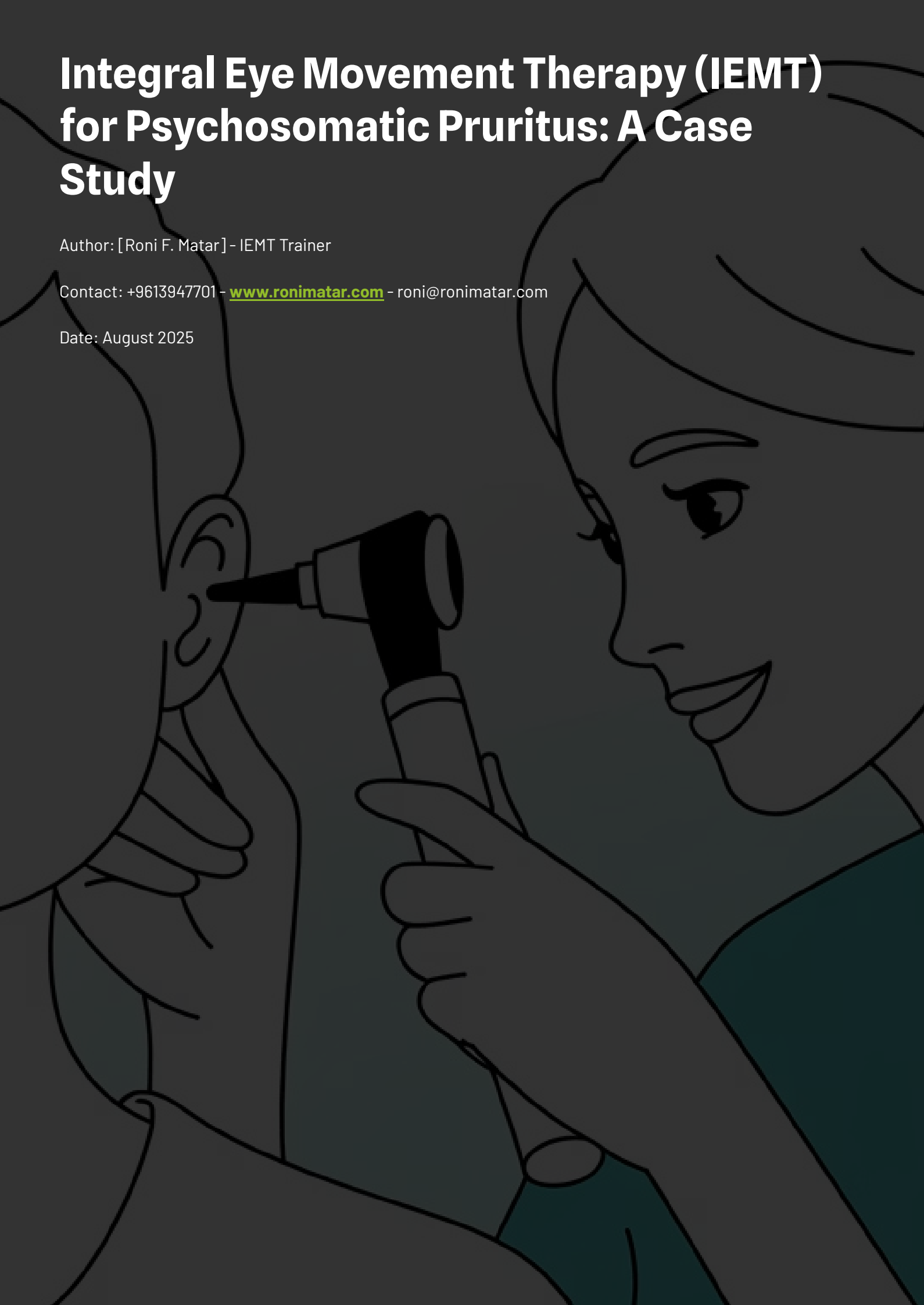


Integral Eye Movement Therapy (IEMT) for Psychosomatic Pruritus: A Case Study

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Abstract

A client, a coach with a formal PTSD diagnosis, presented with an 18-year history of chronic pruritus (dry, itchy ears) refractory to conventional dermatological treatment [1]. The intervention consisted of a single primary session of Integral Eye Movement Therapy (IEMT) focusing on depotentiating an emotional imprint of anger and resentment linked to a memory from 1973 [1]. The K-Protocol was applied, followed by one week of client-led self-application of the IEMT inquiry process [10, 10]. The client reported a significant reduction in the subjective experience of itching and the compulsive need to scratch within one week, although the physical symptom of dryness remained [1]. This case study illustrates the potential of IEMT as a brief, targeted intervention for addressing the psychophysiological components of chronic dermatological conditions.

Introduction

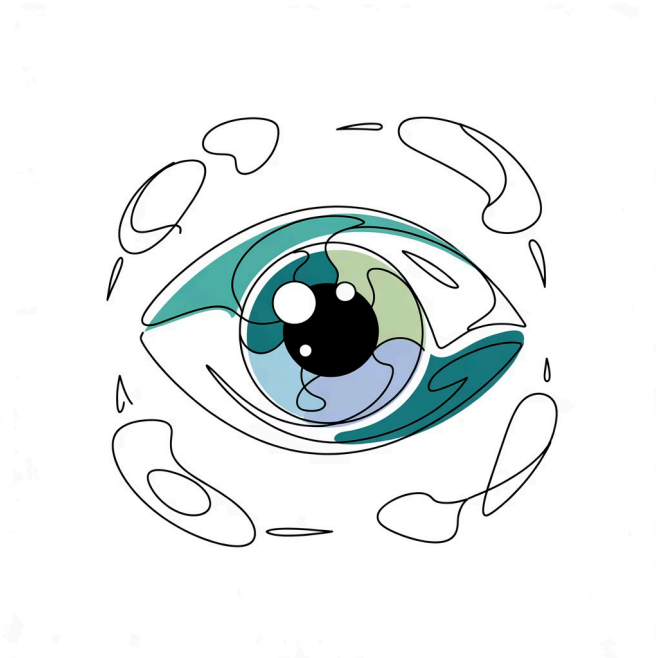
The relationship between psychological stress and skin disease is well-established, creating a vicious cycle where the stress of a condition exacerbates the physical symptoms, which in turn increases stress [2, 3, 4, 5]. Chronic pruritus (CP), or itch lasting longer than six weeks, is a profoundly burdensome symptom at the intersection of psychology and dermatology [6, 7, 8]. When CP occurs without a primary skin lesion or systemic cause, a diagnosis of functional itch disorder (or psychogenic pruritus) may be considered [6, 9]. This diagnosis requires ruling out somatic causes and often involves a link between itch intensity and stress levels [6, 9]. The brain's central role in processing itch, activating not just sensory but also emotional and motivational regions, provides a strong rationale for mind-body interventions [6, 10].

Psychosomatic Connection Stress and skin disease create a vicious cycle where each exacerbates the other [2, 3, 4, 5]	Chronic Pruritus Itch lasting longer than six weeks, often at the intersection of psychology and dermatology [6, 7, 8]	Functional Itch Disorder Diagnosis considered when CP occurs without primary skin lesion or systemic cause [6, 9]
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Integral Eye Movement Therapy (IEMT) is a brief therapeutic modality that uses guided eye movements to address problematic emotional states and identity patterns, often without requiring detailed disclosure of past events [11, 12]. Developed by Andrew T. Austin, it is distinct from EMDR, focusing on interrupting and updating neurologically encoded imprints of emotion and identity [13, 14, 15, 11, 12]. This case study aims to demonstrate the application of IEMT for a long-standing case of psychosomatic pruritus and to observe its impact on the client's physical and emotional symptoms. Client identity has been protected.

Client Profile

The client is a coach who has previously completed the basic IEMT practitioner training [1]. Her case presents a complex interplay of chronic physical symptoms and significant psychological distress. Her relevant history includes a number of chronic, stress-sensitive conditions, suggesting a highly sensitized nervous system:



- Irritable Bowel Syndrome (IBS) for 30-40 years [1]**
- Asthma, developed 18 years ago [1]**
- A formal diagnosis of Post-Traumatic Stress Disorder (PTSD) [1]**
- Neurological issues (head shakes, fine tremors) following a head injury and subsequent overuse of prednisone [1]**
- High blood pressure [1]**
- Attention-Deficit/Hyperactivity Disorder (ADHD) [1]**
- Tinnitus [1]**

This complex medical history suggests a highly sensitized nervous system with multiple stress-responsive conditions that may interact with and exacerbate each other.

Presenting Problem

The Client's chief complaint was a condition of "dry ears" that she had experienced for approximately 18 years [1]. The problem involved physical dryness and flakiness in the outer ear canal, a persistent and compelling itch, and a compulsive need to scratch. The urge to scratch was so persistent that it would arise even during states of deep relaxation, indicating a deeply ingrained neurological pattern [1].



The problem began around the time she lived in a residential complex with a mold problem, and she had attributed the condition to this external environmental factor [1]. Over the 18-year period, she had consulted multiple doctors and tried various topical ointments, none of which provided lasting relief [1]. The impact on her life was significant, with the constant irritation and compulsive behavior serving as a source of ongoing distress. Her goal in seeking help was to find relief from this chronic and unresolved symptom.

Intervention: The IEMT K-Protocol

The intervention consisted of one primary IEMT session lasting approximately 20 minutes, conducted online via video call, with a follow-up scheduled one week later. As the session was for research purposes, no payment was required [1].

Identifying the Emotional Target

The practitioner guided the client from discussing the physical symptom to the emotional state associated with its onset. When asked how she felt when leaving the mold-infested complex 18 years ago, the client identified feelings of anger, resentment, and frustration [1].

Accessing the Kinaesthetic Sensation and SUDs

The Client was asked to access this feeling in the present, which she identified as a "really burning in my stomach" with a Subjective Units of Distress (SUDs) rating of 8 out of 10 [1].

Accessing the Imprint

The practitioner used the key IEMT question, "When's the first time you can remember feeling this feeling?" The client identified a memory from "1973 in nursing school" as the first time she remembered this 8/10 feeling [1].

The practitioner applied the IEMT K-Protocol to address the emotional underpinnings of the physical symptom [1]. After identifying the emotional target, accessing the kinaesthetic sensation, and locating the original imprint, the practitioner proceeded with the eye movement portion of the protocol.

Intervention: Eye Movements and Follow-up

Eye Movement Rounds

1. While the client held the memory and feeling, the practitioner guided her through a specific, non-repetitive sequence of eye movements [1].
2. After the first round, the stomach burning reduced to a 6/10, but a new sensation emerged: an 8/10 headache, which she also linked to the 1973 memory [1].
3. The practitioner conducted a second set of eye movements targeting the 8/10 headache linked to the same memory [1].

Homework and Follow-up

- The session concluded with instructions for the client to self-apply the basic IEMT inquiry process ("How strong is the feeling? How familiar? When is the first time?") whenever the itch or tinnitus arose [1].
- The practitioner emphasized working on how she feels about the symptom (e.g., the frustration) rather than trying to eliminate the symptom itself [1].
- In the brief follow-up session one week later, after reviewing progress, the practitioner introduced a more advanced IEMT technique for stuck emotions: asking, "When is the first time you can remember somebody else feeling this feeling?" [1].

 The IEMT K-Protocol focuses on depotentiating emotional imprints without requiring detailed disclosure of past events. This makes it particularly suitable for clients who may find traditional narrative-based therapies challenging or retraumatizing [11, 12].

Outcome: Immediate and Short-Term Results

The results of the intervention were observed both immediately at the end of the first session and at the one-week follow-up.

1 Immediate Outcome By the end of the first session, after two rounds of the K-Protocol, the client reported a significant reduction in the targeted physical sensations. The initial 8/10 "burning in stomach" was reduced to a 2/10, and the subsequent 8/10 headache was reduced to a 4/10 [1].	2 Short-Term Outcome (1-Week Follow-up) One week later, the client reported several significant subjective changes. In her own words, she stated, "I don't think it's itching as much," and, "I'm not putting my fingers to my ears as often as I had been" [1]. Most notably, she reported a profound shift in awareness: "I sat through a meeting yesterday for two hours and realized I hadn't noticed my ears" [1].	3 Unresolved Issues While the subjective experience of itch and the compulsive behaviors diminished, the client noted that the objective physical sign remained. She stated, "They're still dry when I touch them" [1]. This highlights a dissociation between the physical sign and the subjective suffering.
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The outcomes demonstrate a significant reduction in both the emotional distress and the subjective experience of the physical symptom, even though the objective physical condition (dryness) remained unchanged.

Outcome: Quantitative and Qualitative Summary

The following table provides a summary of the quantitative and qualitative outcomes from the IEMT intervention:

Session	Target Feeling / Memory	Initial SUDs (1-10)	Post-Intervention SUDs (1-10)	Key Qualitative Client Report
1	Round 1: "Burning in stomach" linked to anger/resentment (Memory: 1973)	8 (Stomach)	6 (Stomach) / 8 (Head)	Sensation shifted from stomach to head.
1	Round 2: "Headache" (Memory: 1973)	8 (Head)	2 (Stomach) / 4 (Head)	Significant reduction in both targeted sensations.
2	N/A (Follow-up)	N/A	N/A	"I don't think it's itching as much." "Not putting my fingers to my ears as often." "I hadn't noticed my ears."

Discussion: Mechanisms of Change

The positive results of this case can be interpreted through several interconnected frameworks. The primary mechanism of change appears to be the successful depotentialiation of a foundational emotional imprint via the IEMT K-Protocol. By targeting the 8/10 kinaesthetic sensation ("burning in my stomach") and its associated 1973 memory, the intervention disrupted the long-standing neural pathway linking the memory to its intense emotional charge, without needing to process the narrative content of the memory itself [1, 16, 17].



Neurological Depotentialiation

IEMT disrupted the neural pathway linking the 1973 memory to its intense emotional charge [16, 17]



Psychoneuroimmunological Shift

Downregulation of central stress signals interrupted the physiological cascade causing itch [4, 7, 10]



Psychological Agency

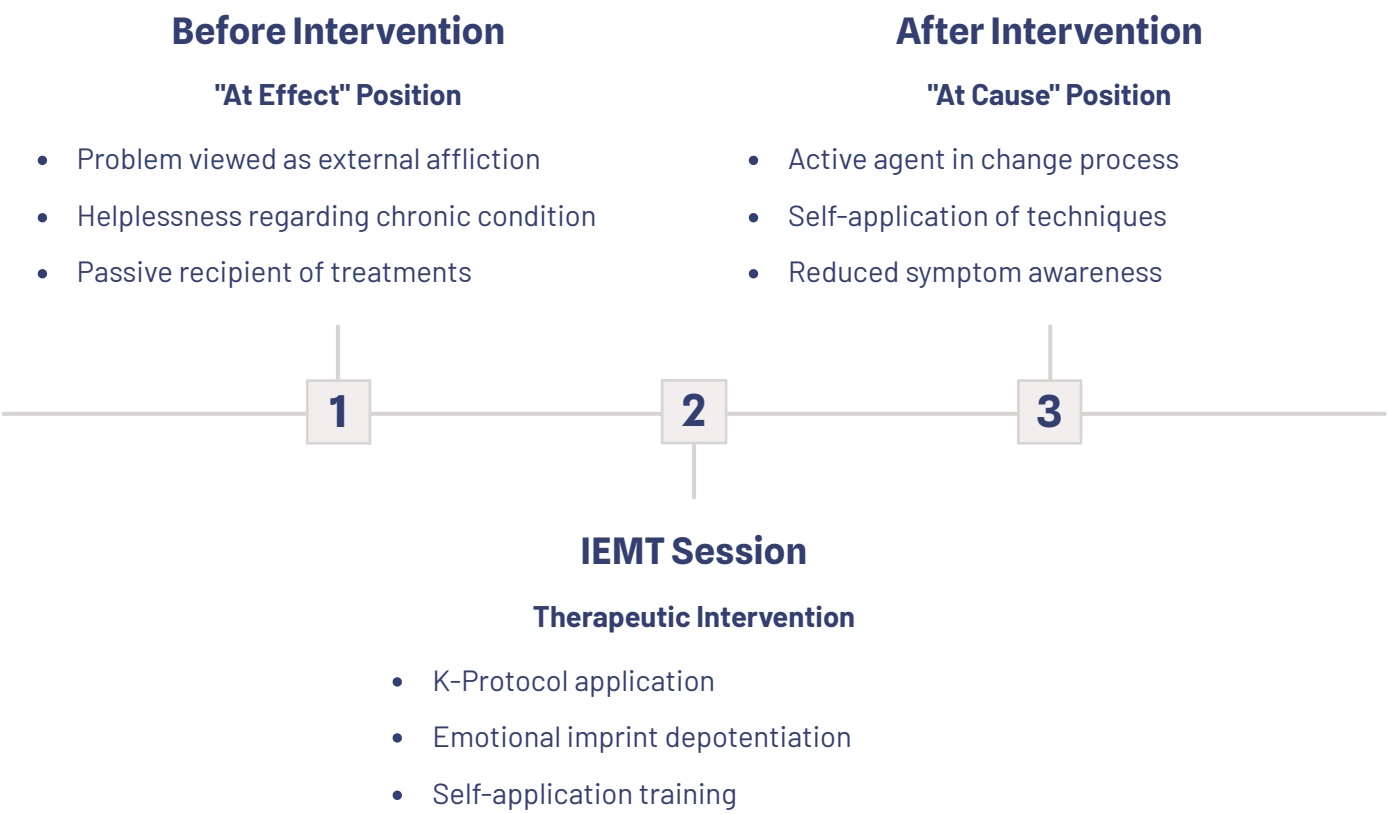
Client moved from "at effect" to "at cause" position, becoming an active agent in her own change process [14, 18]

This result is consistent with the principles of psychoneuroimmunology. The unresolved anger and resentment can be seen as a chronic psychological stressor, leading to sustained activation of the Hypothalamic-Pituitary-Adrenal (HPA) axis [2, 4]. This activation can trigger the release of pruritogenic (itch-causing) mediators from mast cells in the skin, perpetuating a state of neurogenic inflammation and the itch-scratch cycle [4, 7, 10]. By depotentiating the emotional imprint, the IEMT intervention likely downregulated this central stress signal, interrupting the physiological cascade that was causing the skin to itch. The Client's report that "it's not itching as much" [1] can be interpreted as the subjective experience of this psychoneuroimmunological shift.

Discussion: Psychological Shift and Limitations

The intervention also facilitated a crucial psychological shift. The Client moved from an "at effect" position, where the problem was an external affliction happening to her, to an "at cause" position, where she became an active agent in her own change process [14, 18]. The homework assignment empowered her to apply the IEMT inquiry herself, breaking the pattern of helplessness that often accompanies chronic conditions [1]. This shift in agency is a significant therapeutic outcome.

The case has limitations. As a single-case observation, the results are not generalizable. The client's prior training in IEMT may have contributed to her rapid engagement and positive outcome. Factors such as client motivation and the placebo effect cannot be conclusively ruled out.



Conclusion

In summary, the application of a single, brief IEMT session resulted in a significant reduction of subjective pruritus and associated compulsive behaviors in a client with an 18-year history of a treatment-resistant psychosomatic skin condition. This case illustrates the potential of IEMT as a rapid and targeted intervention for addressing the emotional imprints that may underlie and perpetuate chronic physical symptoms. While one case is not definitive proof, it adds to growing clinical observations that addressing psychophysiological patterns with eye movement techniques can provide substantial relief for psychosomatic conditions [1]. Further research, including larger case series and controlled studies, is encouraged to substantiate these findings and explore the applicability of IEMT across a wider range of psychodermatological disorders.

Key Finding A single 20-minute IEMT session significantly reduced subjective pruritus and compulsive scratching behaviors that had persisted for 18 years despite conventional treatments.	Clinical Implication IEMT shows potential as a rapid, targeted intervention for addressing emotional components of psychosomatic skin conditions without requiring extensive narrative processing.	Research Direction Further studies, including larger case series and controlled trials, are needed to substantiate these findings and explore IEMT's applicability across various psychodermatological disorders.
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About the Author

Roni F. Matar is a certified IEMT Trainer with extensive experience in applying eye movement therapies to psychosomatic conditions. His work focuses on brief, targeted interventions that address the emotional underpinnings of physical symptoms.

 This case study was prepared as part of ongoing research into the efficacy of IEMT for psychosomatic conditions. For more information about IEMT or to inquire about training opportunities, please contact the author directly using the information provided above.

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