THE MINDFUL SILENCE TINNITUS PROGRAM

An Integrative Hypnotherapy Approach to Tinnitus-Related Distress



Tinnitus: A Growing and Often Overlooked Challenge



"It's not just the sound. It's how it takes over everything."

- Over 15% of adults experience tinnitus
- Higher rates among veterans, older adults, postconcussion and post-accident patients
- Strongly associated with:
- Intrusive sound perception
- Anxiety, emotional distress, hypervigilance
- Sleep disruption and cognitive fatigue
- Reduced quality of life and vitality

What We Know from Research

- Neuroplasticity & maladaptive gain: When hearing input is lost, the auditory system increases "gain," creating phantom sound
- Stress and limbic system activation: The emotional
 centers of the brain become hyperactive and reinforce perception
- HRV and sleep disruption: Poor sleep and low HRV correlate with tinnitus severity.
- Hypnotherapy's impact: Meta-analyses show hypnosis produces medium-to-large effect sizes in distress reduction, emotional regulation, and sleep.

Study Highlights:

- Marks et al., 1985 Hypnosis improved tinnitus tolerance
- Yazici et al., 2012 Significant THI score improvements
- Lam et al., 2018 Hypnosis improved sleep and daytime function
- Rosendahl et al., 2024 Meta-analytic evidence supports hypnosis for somatic and mental health outcomes



important

Goal: Reduce perceived loudness, reframe the brain's response to sound, calm the nervous system, and restore clarity, sleep, and quality of life.

A Personalized 4—6 Session Protocol

- Begins with THI assessment and nervous system baseline
- Tailored plan addresses
 - Perceived loudness
 - Emotional distress
 - Sleep disruption

Techniques Used: Clinical hypnotherapy · NLP · CBT · HeartMath-based coherence training · Mindfulness

Real-World Outcomes

/ Case: Veteran

Age: 62

Presentation: Severe chronic tinnitus

THI: $68 \rightarrow 28$ after 6 sessions

Outcomes: Sound now 'farther away,' sleeping 6+ hours,

lowered anxiety and irritability

Case: Post-Auto Accident

- • Age: 41

Presentation: Sudden-onset tinnitus + severe sleep disruption

THI: $56 \rightarrow 14$ after 5 sessions

Outcomes: Sound now 'background,' emotional distress

resolved, back to full work

Case: Retired Professional

→ Age: 70

Presentation: Mild-moderate tinnitus + high emotional distress

THI: $44 \rightarrow 16$ after 4 sessions

Outcomes: Sleeping through the night, sound less noticeable,

mood and focus improved

Case: High School Athlete

Age: 17

Presentation: Sudden-onset tinnitus + general anxiousness

THI: $36 \rightarrow 10$ after 4 sessions

Outcomes: Sound is unnoticed for long periods, restored

feelings of calm, improved emotional balance

"Healing begins where science and compassion

Meet." - W. Leighton Phillips

A Collaborative, Evidence– Informed Approach

- Provided as an adjunct intervention
- Clients remain under their primary medical care
- Outcome tracking via THI scores and client self-report
- Supports patients in reducing distress and improving quality of life



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Meet Wendie Phillips

- Board-Certified Clinical & Transpersonal Hypnotherapist
- Certified Medical Exercise Physiologist & Corrective Exercise Specialist
- Veteran-Informed Care provider
- Over a decade of experience in integrative mind-body care
- Specializes in tinnitus-related distress, anxiety, and sleep disruption



"Relief begins when we stop trying to silence the sound — and start bringing silence to the system that fears it."

-W. Leighton Phillips







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