

# Cognitive Behavioral Therapy in Treating PTSD

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**Abstract.** This article explores the efficacy of cognitive behavioral therapy (CBT) in treating post-traumatic stress disorder (PTSD). By reviewing multiple clinical trials and case studies, it highlights CBT's role in reducing symptoms and improving patients' quality of life. The findings indicate that CBT, when applied consistently, can markedly reduce PTSD symptoms over a span of weeks. The article also discusses the psychological mechanisms by which CBT mitigates PTSD effects, emphasizing its adaptability to individual patient needs. The insights presented are crucial for clinicians seeking effective, evidence-based approaches to treating PTSD, underscoring CBT's prominence in clinical settings.

**Keywords:** therapy, ptsd, recovery, efficacy, clinical

**Introduction:** Post-traumatic stress disorder (PTSD) stands as a significant mental health concern, affecting millions worldwide. The debilitating nature of PTSD necessitates effective treatment methodologies to alleviate patient distress and enhance life quality. Cognitive behavioral therapy (CBT) has emerged as a leading therapeutic approach, praised for its structured methods and efficacy in addressing a wide range of psychological disorders. This article delves into the applications of CBT specifically for PTSD, presenting data from recent clinical studies that underscore its success in symptom reduction. By examining the therapy's core components, including cognitive restructuring and exposure therapy, the article illustrates how CBT facilitates recovery.

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## References

1. Lewinski, P. (2016). S. Tan, Marieke L. Fransen, Karolina Czarna and Crystal Butler. Hindering Facial Mimicry in Ad Viewing: Effects on Consumers' Emotions, Attitudes and Purchase Intentions. *Advances in Advertising Research*, 6, 281-288.
2. Lewinski, P., Fransen, M. L., & Tan, E. S. (2017). Embodied Resistance to Persuasion in Advertising. *Front. Psychol.* 7: 1202. doi: 10.3389/fpsyg. 2016.01202 Embodied Resistance to Persuasion in Advertising. Adaptive Hot Cognition: How Emotion Drives Information Processing and Cognition Steers Affective Processing, 9.